#### DOCUMENT RESUME

ED 291 169 EC 201 783

AUTHOR Dowling, Jane; Hartwell, Cindy

TITLE Compendium of Project Profiles 1987.

INSTITUTION Illinois Univ., Champaign. Secondary Transition

Intervention Effectiveness Inst.

SPONS AGENCY Special Education Programs (ED/OSERS), Washington,

DC.

PUB DATE 87

**CONTRACT** 300-85-0160

NOTE 373p.

PUB TYPE Reference Materials - Directories/Catalogs (132) --

Reports - Descriptive (141)

EDRS PRICE MF01/PC15 Plus Postage.

DESCRIPTORS Cooperative Planning; \*Demonstration Programs;

\*Disabilities; \*Education Work Relationship;

\*Evaluation Methods; \*Federal Aid; Models;

Postsecondary Education; Secondary Education; Skill

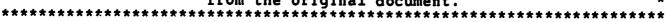
Development; Special Education; \*Transitional Programs; Vocational Rehabilitation; Youth

Employment

IDENTIFIERS \*Office of Special Educ Rehabilitative Services

#### **ABSTRACT**

This document is a directory of grants funded under the Office of Special Education and Rehabilitative Services (OSERS) Secondary and Transition Initiative. The volume begins with a description of the Federal Transition Initiative and the role of the Transition Institute of Illinois, and an overview of the information (including statistical data) collected from all the funded projects. The bulk of the document is a collection of 120 profiles of OSERS-funded transition projects, organized in the following categories: innovative programs in transition skills development for severely handicapped persons, cooperative models for planning and development, youth employment demonstration projects, postsecondary model demonstrations, postsecondary demonstration projects, vocational rehabilitation projects for severely handicapped individuals, secondary/transitional service demonstration models, and postsecondary demonstration projects for the mildly mentally retarded and learning-disabled. Each project profile contains such information as purpose, current focus, products, participants, direct services, related service components, evaluation plan, and instrumentation. An index provides subject access to the project profiles, focusing on the project's specific evaluation components and program characteristics. Appendices list newly funded projects and expired projects. (JDD)





EDUCATIONAL RESOURCE

ile document has been reproduced as ceived from the person or organization iginating it inor changes have been made to improve production quality

PERMISSION TO REPRODUCE THIS

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

MATERIAL HAS BEEN GRANTED BY ane Dowling

# Compendium of Project Profiles

RANSITION INSTITUTE

The following principles guide our research related to the education and employment of youth and adults with specialized education, training, employment, and adjustment needs

- Individuals have a basic right to be educated and to work in the environment that least restricts their right to learn and interact with other students and persons who are not handicapped
- Individuals with vaned abilities, social backgrounds, aptitudes, and learning styles must have equal access and opportunity to engage in education and work, and life-long learning.
- Educational experiences must be planned, delivered, and evaluated based upon the unique abilities, social backgrounds, and learning styles of the individual
- Agencies, organizations, and individuals from a broad array of disciplines and professional fields must effectively and systematically coordinate their efforts to meet individual education and employment needs

- Individuals grow and mature throughout their lives requiring varying levels and types of educational and employment support
- The capability of an individual to obtain and hold meaningful and productive employment is important to the individual's quality of life
- Parents, advocates, and fnends form a vitally important social network that is an instrumental aspect of education, transition to employment, and continuing employment

The Secondary Transition Intervention Effectiveness Institute is funded through the Office of Special Education Programs, Office of Special Education and Rehabilitative Services, U.S. Department of Education (contract number 300-85-0160).

Project Officer: Dr. Mel Appell

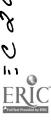
For more information on the Transition Institute at Illinois, please contact

Dr. Frank R. Rusch *Director* College of Education University of Illinois 110 Education Building 1310 South Sixth Street Champaign, Illinois 61820 (217) 333-2325



## Compendium of Project Profiles 1987

Jane Dowling Cindy Hartwell



 $oldsymbol{\circ}$  Copyright 1987 by the Board of Trustees of the University of Illinois



## Acknowledgements

The Technical Assistance Program staff wishes to chank the project directors who devoted time and effort toward the completion of the Project Characteristics Questionnaire. Their contributions have made it possible to present a comprehensive view of the nationwide transition effort being conducted chrough the OSERS funded transition projects.



6

## Contents

List	of	Tal	bles	and	F:	igu	res		•	•	•	•	•	•	•	•	•	•	•	•	•	•	·	vii
Pref	ace					•		•	•	•	•	•		•	•	•	•		•	•	•	•	•	ix
Inti	odu	cti	on .		•			•	•		•		•	•	•	•	•	•	•	•	•	•	•	xiii
Over	vie	₩.			•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	χV
Proj				e Se						•														
				n Pr																				1
	Sum	mar	y of	84.	080	6 <b>M</b>	Pro	je	ect	Pı	cof	1]	Les	<b>.</b>	•	•	•	•	•	•	•	•	•	2
	Ind	ivi	dual	Pro	je	ct	Pro	fi	le	s 1	for		34.	. 08	36N	1	•	•	•	•	•	•	•	5
	Com	pet	itio	n Pr	of	ile	: 8	14.	158	3C														27
				84.																				29
	Ind	ivi	dual	Pro	ie	ct	Dro	ıfi	le	e 1	For	- 5	34	_ 1	ŠŘC	•								33
	TIIC	T A T,	auaı	· IIC	,,,,,,			,, ,	. 10.			•	, .	• • -	, , ,	•	•	•	•	•	•	•		
	Com	pet.	itic	n Pr	of	ile	: 8	34.	02	3 D		•				•	•	•	•	•		•	•	93
	Sum	mar	y of	84.	02	3D	Pro	jε	ct	Pı	rof	i	les	5				•		•	•	•	•	94
	Ind	ivi	dual	Pro	je	ct	Pro	fi	le	s i	Eor	- 8	34.	. 02	231	)	•	•	•	•	•	•	•	97
	Com		. <b>.</b>	n <sup>p</sup> r	E	:10		2 /	0.2	3.0														121
	Com	pec	1,510		OI.	TTE	: (	) 42 . 	02.	טכ חי	•	: :	٠	•	•	•	•	•	•	•	•	•	•	
	Sum	mar	Ă oi	84.	UZ.	.3G	PIC	) J e	CT	- P1	COI	. <b>.</b> .	TE:	S ^ ^	•	•	•	•	•	•	•	•	•	
	Ind	1V1	dual	Pro	ује	Ct	Pro	)[]	те	5 2	roi	: ₹	54.	. U 4	230	j	•	•	•	•	•	•	•	123
	Com	net	itic	n Pr	of	ile	. ,	84.	07	80	_		_											157
	Sum	mar <sup>.</sup>	v of	84.	07	8C	Pro	าร่อ	ct	P <sub>1</sub>	rof	i ·	ìè	5	•									158
	Tnd		dual	Pro	nie.	ct	Pro	γς \fi	16	e - {	Far	- 1	R4	ັດ:	7 R C	7								161
	Com	pet	itic	n Pi	of	ile	: 8	34.	12	8A		•	•	•	•	•	•	•			•	•	•	207
	Sum	mar	v of	84.	12	8A	Pro	ρjε	ect	P:	rof	i.	le	S				•		•	•		•	208
	Ind	ivi	dual	Pro	ie	ct	Pro	of i	le	s	for	- {	84	.12	282	4								211
	Com	pet	itic	n Pi	of	ile	: {	34.	. 15	8A	•	•	•		•	•	•	٠	•	•	•	•	•	221
	Sum	mar	y of	n Pi	. 15	8A	Pro	oj€	ect	P:	rof	Fi:	le	S		•	•	•	•	•	•	•	•	222
	Ind	ivi	dual	Pro	oje	ct	Pro	of i	lle	S :	foi	c 1	84	. 1	582	A	•	•	•	•	•	•	•	225
	Com	nat	i+ic	n Pi	of.	ilo	. 1	R A	07	ΩR			_											259
	CUIII	pec	11.16	84	07	0.0	Dr	つさん	201	D.	rci	Fi	م		•	•	•	•	•					260
	Swii	mai	y 01	Pro	. 0 /	0 <i>D</i>	D~	)	110	~ E .	E 01	-	Δ <b>V</b>	o J	7Ω1	D	•	•	•	•	•	•	٠	263
	Ind	171	aua:	PIC	Jе	CE	PIC	JI.	ше	5	ΙΟΙ		0 4	. 0	/ 01	9	•	•	•	•	•	•	•	20.
App	endi	x A	Pı	oje	ct	Cha	ra	cte	eri	st	ic	5 (	Qu	es	ti	on	na:	ir	е	•	•	•	•	285
App	endi	x B	Ne	wly	Fu	nde	d I	Pro	oje	ct	s:	F	Y8	7	•	•	•	•	•	•			•	29
App	endi	жС	Ex	pire	ed	Tra	ns:	it	ion	P	ro	je	ct	s	•	•	•	•	•		•	•		323
Inde	e <b>y</b>					_															•		•	33:



## **Tables and Figures**

#### Tables

1	Percentage of Projects Serving Specific Political Units . xix
2	Percentage of Youth/Adults Served in Individual Competitions by Specific Handicapping Condition
3	Number of Individuals Participating in Related Service Components by Individual Competition xxi
4	Percentage of Projects in Individual Competitions Using Specific Evaluation Approaches xxiii
5	Percentage of Projects in Individual Competitions Collecting Specific Data/Information xxiv
6	Percentage of Projects in Individual Competitions Using Specific Types of Instrumentation
Fig	ures
1	Transition Projects (1986-87) xvi
2	Location of Projects by State xviii
3	Percentage of Primary Grant Recipients xxii
4	Percentage of Projects Developing Specific Productsxvi
5	Percentage of Projects Practicing Objectives xvii



#### **Preface**

This document, produced by the Technical Assistance Program at the Transition Institute of Illinois, is a directory of grants funded under the OSERS Secondary and Transition Initiative. The information and descriptive data contained in this document were collected in part from the responses of OSERS funded projects to a Project Characteristics Questionnaire distributed in January 1987, (see Appendix A). Other project information was obtained from original grant applications and previous wear's profiles. The information contained in the individual competition profiles was obtained directly from the grant announcement packets for each competition.

The 1986-87 <u>Compendium of Project Profiles</u> includes five sections:

- \* The <u>Introduction</u> describes the Federal Transition Inititative and the role of the Transition Institute of Illinois.
- \* The <u>Overview</u> contains a summary of the descriptive data collected for each of the eight competitions and an overall reporting of data across all competitions.
- \* The Project Profile Section provides a summary of each



individual competition, a summary of the projects funded under the competition, and individual project profiles. The Competition Profile provides a summary of the purpose, authority, eligible recipients, funds available, number of grants awarded and duration of awards for each competition. The Competition Profile precedes the individual project profiles for each of the eight competitions. The Summary of Project Profiles contains a summary of the data reported in the individual profiles for each competition. The Individual Project Profiles provide a description of each project funded under the individual competitions. The profile includes project demographic information, project purpose, current focus, primary grantee, cooperating agencies, project participants, project evaluation plan, and project products.

- \* The <u>Index</u> provides a guide to projects' specific evaluation components and program characteristics.
- \* The <u>Appendices</u> provide a partial listing of newly funded Fiscal Year 1987 projects (see Appendix B) and a listing of expired projects from previous years (see Appendix C). The Project Characteristics Questionnaire is included in Appendix A.

The <u>Compendium</u> is an annual publication of the Transition

Institute of Illinois and is intended for specific use by project directors, OSERS' project officers, and Transition Institute staff. Others involved in the transition effort may also find this document useful for obtaining an up-to-date view of the



nationwide transition effort being supported by the U.S.

Department of Education, Office of Special Education and
Rehabilitative Services. Users of the Compendium are encouraged
to communicate directly with project contact persons listed on
the profiles. Users are also urged to submit comments and
suggestions for improving the useability and effectiveness of the
document for future issues.

Points of view or opinions expressed in this document do not necessarily represent the Department of Education's position or policy. The contents of this book are presented for information purposes only; no endorsement is made.



11

#### Introduction

The economic, educational and employment problems encountered by youth and adults with handicapping conditions have been addressed through a variety of federal and state programs in the past. Assurances of nondiscrimination, mandated services and equal access to services have earmarked federal legislation through the years, however, only recently has Congress elected to focus directly on the transition from school to work for these individuals. In the 1983 Amendments to the Education of the Handicapped Act of 1973, Section 626 of Public Law 98-199, entitled "Secondary Education and Transitional Services for Handicapped Youth," was enacted for the purpose of stimulating a nationwide Transition Initiative. Under the leadership of Assistant Secretary Madeline C. Will, the Transition Initiative became a national priority. The impetus for the Initiative was the authorization of \$6.6 million in grants and contracts to be spent annually by the Office of Special Education and Rehabilitative Services (OSERS).

With the major objectives of Section 626 being to improve and develop secondary special education programs and to strengthen and coordinate education, training and related services to assist in the transition process, OSERS announced several grant programs



ir fiscal year 1984. In addition to Section 626, grant programs were also authorized under Section 641 - 642 of Public Law 98-199 and Section 311 (A)(1) of Public Law 93-112, Rehabilitation Act of 1973, as amended. Fiscal year 1984 marked the beginning of a federal effort to 1 or the problems of youth with handicapping conditions exiting the secondary school and to provide appropriate transition services at all levels for youth and adults with handicapping conditions.

In order to assist in evaluating and extending the impact of the federal initiative, the Secondary Transition Intervention Effectiveness Institute at the University of Illinois at Urbana-Champaign was formed in August of 1985. Through a five year contract with OSERS, the Transition Institute of Illinois is studying the issues and problems related to secondary education and transitional services. One of the major activities within the Institute's Evaluation Research Program is to collect, summarize, and disseminate information about the model programs funded under the Secondary Education and Transition Services Initiative. The dissemination of the descriptive data through the Compendium is intended to facilitate efforts to assure the long-range impact of the Initiative upon both school and community-based programs.



#### Overview

This year's <u>Compendium</u> (1986-87) describes the status of 120 projects funded by the U. S. Department of Education, Office of Special Education and Rehabilitative <u>ervices</u> as part of the Transition Initiative. To illustrate the impact of project activities on transition as a national priority, an overview of projects active between September 1986 and June 1987, is presented. Figure 1 provides a general comparison of grant competitions.

During the 1986-87 reporting period, 120 model demonstration projects have developed and implemented a wide range of service delivery models focused on facilitating the transition of youth/adults with handicapping conditions. The projects are distributed across 32 states and Washington, D.C.. Project services are provided in major metropolitan areas, suburbs, small towns and rural areas. In addition, some models are designed to provide countywide, statewide or nationwide services. Figure 2 presents a picture of the nationwide distribution of projects. Table 1 shows a breakdown of the type of political unit served by projects in each competition. Nearly one-fourth of the projects are located in major metropolitan areas, and approximately one-fourth of the projects are providing statewide services.



14

FIGURE 1
TRANSITION PROJECTS (1986-87)

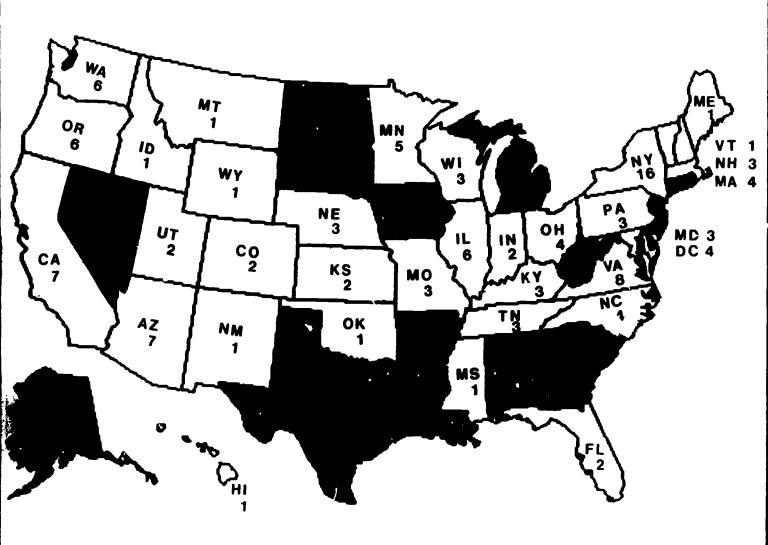
PROJECT COMPETITION	84.086M	84.158C	84.023D	84.023G
TYPE OF PROJECT	Innovative Programs: Transition Skills Development	Cooperative Models for Planning and Development	Model Demonstration: Youth Employment Projects	Postsecondary Model Demonstrations
TARGET POPULATION	Severe Handicapping Conditions, Including Deaf-Blind	All Handicapping Conditions	All Handicapping Condition	All Handicapping Conditions
NUMBER OF GRANTS	11	26	12	15
FUNDING PERIOD	FY86: 3 Years Annual Review	PY85: 2 Years PY86: 3 Years Annual Review	FY84: 3 Years Annual Review	FY84: 3 Years Annual Review
EXPIRATION	1989	1987 & 1989	1987	1987
FOCUS	Interagency Coordination and Agreements Adaptive Behavior Assessment Ecological Assessment Community-Based Training Supported Employment Development/Placement Vocational Training Parent Education Transition Model Development Replication ITP Development Inservice Training Product Development Parent/Staff Training Needs Assessment Field Test Models	Job Counseling Parent/Community Seminars Inservice Training ITP Development Vocational Assessment Follow-up Dissemination Product Development Community-Based Support System Housing/Job Bank Development Recreation/Leisure Education Statewide Transition Planning Curriculum Modification Technical Assistance Job Development/Placement Interagency Coordination Vocational/Community-Based Training	Project Continuation and Replication Product Development Field Test Service Delivery Model Dissemination Follow-up Curriculum Development Inservice Training Support Group Development Vocational Training Social Skills Training Prevocational Assessment Parent Training Work Experience Training	Technical Assistance Employment Placement Dissemination Product Development Applied Research Vocational Training Social Skills Training Vocational Assessment Community-Based Service Development Job Development Clearinghouse Development Establishment of Linkages/ Interagency Agreements Continuation/Replication Curriculum Development



	XV11			
•	_	•	ľ	
			ŀ	
			l	
			l	
			l	

PROJECT COMPETITION	84.078C	84.128A	84.158A	84.078B
TYPE OF PROJECT	Postsecondary Demonstration Projects	Special Projects Providing Vocational Rehabilitation	Secondary/Transitional Service Demonstration Models	Postsecondary Demonstration
TARGET POPULATION	FY85: All Handicapping Conditions FY86: Specific Learning Disabilities	Severe Handicapping Conditions	All Handicapping Conditions	Mild Mental Retardation and Learning Disabilitie
NUMBER OF 2' GRANTS (23 Current)		5	16	15 (11 Current)
FUNDING PERIOD	FY85: 2 & 3 Years Annual Review FY86: 2 & 3 Years Annual Review	FY84: 3 Years Annual Review	FY84: 3 Years Annual Review	FY84: 1, 2, or 3 Years Annual Review
EXPIRATION	1986 - 1989	1987	1987	1986 & 1987
CURRENT FOCUS	Inservice Training Parent/Family Training Product Development Curriculum Development Employer Training Computer Assisted Instruction Fuer Tutoring Program Dissemination Technical Assistance Needs Assessment Linkage Development Academic Assessment Avareness Training Educational Skills and Learning Strategy Training Model Development Clearinghouse Development Occupaticual Skill Training Job Club Development Follow-up/Tracking	Interagency Coordination/ Cooperative Agreements Vocational Assessment Vocational Counseling Job Development/Placement Computer Assisted Instruction Work Experience Transition Task Force Development Product Development Continuation Linkage with Business and Industry Training Curricula Development	Vocational Assessment Dissemination Product Development Service Delivery Model Development Curriculum Improvement/ Development Inservice Training for Teachers Job Placement/Support Work Services Follow-up Services Linkage Development Job Development Vocational Training Social Skills Training Job Coach Model Development Continuation/Replication	Dissemination Counseling Referral Academic Assessment Educational Alternative Program Services Service Delivery Model Development/Refinement Work Experience Field Test Model Technical Assistance Inservice Training Curriculum Dev:ment Follow-up Conduct Conferences/Seminars Statewide System Change Training/Emplc_ment Program Social Skills Training

Figure 2. Location of Projects by State





19

TABLE 1
Percentage of Projects Serving Specific Political Units

				COMPI	TITION #				
	84.086M	84.158C	84.023D	84.023G	84.078C	84.128A	84.158A	84.078B	ALL
	N=11	N≃26	N=12	N=15	_N=23	N=5	N=16	N=12	N=120
TYPE OF POLITICAL UNIT									
Metropolitan area (100,0 )+) with									
public transportation	27	23	25	13	30	0	25	33	24
Metropolitan area (100,000+) with						•	23	,,	
no public transportation	0	0	0	7	0	0	6	0	2
Suburb of a metropolitan area	0	4*	0	13	0	0	6	8	_ ∠ <b>*</b>
Small town (5,000 - 100,000) with					<del>-</del>	=	•	•	~
public transportation	0	4*	0	0	0	0	0	0	1*
Small town (5,000 - 100,000) with				•	•	•	·	•	•
no public transportation	0	4	0	13	0	0	0	0	1
Rural area	0	8	8	13	0	0	0	0	4
Part of a county	18	0	8	2.3	4	0	6	0	6
County	9	19	17	13	4	40	0	0	11
Region within a state			_		•		•	•	
(including more than one county)	9	15#	0	7	35	0	19	8	16*
State	36	31	42	7	9	20	13	42	23
Region of nation (more than one state)	0	0	0	0	9	0	6	8	3
Nationwide	0	8	0	Ō	9	0	19	0	6
Other	0	0	0	Ō	Ó	40	0	0	,

<sup>(</sup>N = number of projects reporting)

The youth/adults receiving services through the projects exhibit a range of handicapping conditions. Due to the priorities of certain competitions, i.e., 84.078C and 84.078B, some projects have targeted specific handicapping conditions. Of those youth being served by projects, approximately one-half have a learning disability and one-fourth have a diagnosis of mental retardation. Other handicapping conditions were reported by projects, however, overall incidences were often less than 3%. Projects were asked to estimate the impact of their project, directly and indirectly, on youth and adults with handicapping conditions. The number of youth/adults being impacted by the model projects is estimated at 79,679 while the estimated number

<sup>(\* =</sup> multiple units being served)

receiving direct services is 15,585. Table 2 indicates the percentage of the handicapping conditions represented in each competition. In addition to having a handicap, three percent (3%) of youth/adults receiving direct services are reported as being from minority groups, and two percent (2%) are economically disadvantaged.

TABLE 2
Percentage+ of Youth/Adults Served in Individual Competitions
by Specific Handicapping Condition

				COMPETI	TION #				
	84.086M N=481	84.158C N=2610	84.023D N=1418	84.023G N=951	84.078C N=2097	84.128A N=541	84.158A N=1927	84.078B N=3882	ALL N=13.90
HANDICAPPING CONDITION	_					A	<u> </u>	N-3007	N-13.7V
Auti <b>se</b>	5	<1	<1	2	0	0	<1	0	<1
Behavioral disorders	0	4	7	0	<1	<1	9	<1	3
Brain damage	0	<1	<1	0	(1	0	<b>&lt;</b> 1	0	, (1
Cerebral Palsy	4	2	3	<1	2	<1	2	<1	ζ1
Chronic mental illness	22	1	<1	9	0	<1	<1	0	1
Communication disorder	<1	1	4	<1	1	0	<1	-	1
Deaf-blind	2	0	0	0	0	0	0	2	1
Developmental disability	0	6	0	<1	1	0	-	0	<1
Smotional disorder	<1	7	7	2	1	0	12	2	3
Epilepsy	<1	1	<1	0	1	_	3	<1	3
Health impairment	0	1	0	0	<1	0	<1	<1	<1
Hearing impairment	5	3	2	13		0	1	0	<1
Learning disability	0	34	23		1	<1	<1	<1	2
Mental retardation	42	28	47	26	78	13	19	7 <del>9</del>	47
Multiple handicap	15			44	4	19	38	15	25
Physical handicap	<13 <1	1	1	0	0	0	2	0	1
Speech impairment	=	5	5	2	3	14	4	<1	3
Spinal cord injury	0	2	<1	0	<1	0	3	<1	1
	0	1	<1	0	2	0	1	0	<1
Fraumatic head injury	0	1	<1	0	<1	0	<b>1</b>	0	<1
Visual impairment	2	4	<1	0	2	6	1	<1	1
Other	0	<1	0	0	<1	46	2	0	2

<sup>(</sup>N = number of handicarred youth receiving direct services)

While the target population varies among grant competitions, the majority of projects are offering related service components to parents, teachers, agency personnel, business/industry personnel and other service providers. Over one-half of the projects across all competitions are providing related services/training to approximately 4000 parents and 2000 agency personnel. Over



<sup>(+</sup> Percentages were calculated by rounding and may not add up to 100%.)

two-thirds of the projects are providing related services to an estimated 7000 secondary teachers. Table 3 presents an overview of the groups receiving related services from the various competitions.

TABLE 3
Number of Individuals Participating in
Related Service Components
by Individual Competition

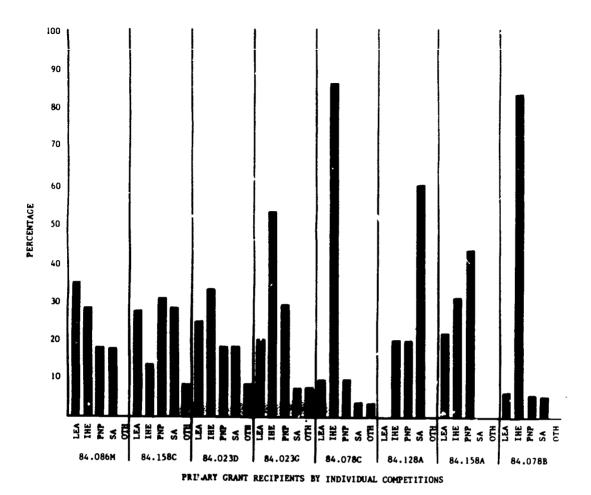
				COMPETI	TION #				
	84.0 <b>86</b> M	84.158C	84.023D	84.023G	84.078C	84.128A	84.158A	84.078B	ALL
	N=9	N=17	N=9	N-8	N=10	N=2	N=6	N=7	N=68
CATEGORY OF PARTICIPARTS	•								
Parents	441	1193	996	228	170	60	269	207	3564
Secondary Teachers	146	1124	1419	297	2882	35	144	736	6783
Agency Personnel	228	521	520	95	133	75	165	239	1976
Project Staff	50	70	97	34	54	7	83		395
Business/Industry Personnel	. 96	367	105	170	33	25	210	65	1071
Postsecondary Faculty					104			2313	2417
School Personnel	5	107	174	15			50		351
Other .		20	93	6	302			108	529

<sup>(</sup>N = number of projects reporting actual numbers receiving related services)

Eligible recipients of grant awards are specified for each competition. The most common grant recipient was a university followed by local education agencies and private non-profit agencies. Figure 3 indicates the type of primary grantee for each competition.

In the Rules and Regulations published for each grant announcement, applicants are directed to "show methods of evaluation that are appropriate for the project and, to the extent possible, are objective and produce data that are quantifiable." In order to address this directive, the majority





LEGEND:

LEA = Local education agency

IHE = Institution of higher education

PNP = Private non-profit agency
SA = State Agency

OTH = Other

Figure 3. Percentage of Primary Grant Recipients

of projects reported using a system analysis approach to assess the effectiveness and efficiency of their model programs.

Several projects reported using system analysis in combination with other approaches, primarily a goal based approach. The use of qualitative approaches, i.e., case study, were reported by approximately one-third of the projects. Table 4 presents a breakdown of the various evaluation approaches being utilized by projects in each competition.



TABLE 4
Percentage of Projects in Individual Competitions
Using Specific Evaluation Approaches

	84.086M N=11	84.158C N=26	84.023D N=12	84.023G N=15	84.078C N=23	84.128A N=5	84.158A N=15	84.078B N=12	ALL N=119
EVALUATION APPROACH								N-12	14-112
System Analysis	82	65	50	73	65	40	87	83	70
coal Based	55	46	67	60	52	40	53	42	52
Goal Free	27	12	0	7	13	20	7	8	li
Decision Making	27	23	8	33	35	40	7	50	_
Connoisseurship	0	0	0	7	0	0	7	8	27
Professional Review	27	27	8	47	22	20	20	42	22
Quasi Legal	0	0	,	0	0	0	0	0	27 O
Case Study	27	19	25	33	35	40	27	42	30

(N = number of projects reporting)

The type of evaluation data/information being collected by projects varies with the priorities of each competition. Again, the focus on quantifiable evaluation data is apparent across all projects. A variety of commercially available and locally developed instruments are being used by projects to collect evaluation information on student/client and to collect program evaluation information. The most commonly reported type of instrument was the general ability/intelligence test. Vocational skill assessments, academic achievement tests and career interest inventories are used by at least one-third of the projects. Approximately one-chird of the projects are using locally developed instruments to collect evaluation information on student/client and program. Table 5 indicates the type of evaluation data/information being collected in each competition, and Table 6 presents the type of instrumentation used in each competition.

A variety of products are being developed and disseminated by a majority of projects. Brochures describing project activities



TABLE 5
Percentage of Projects in Individual Competitions
Collecting Specific Data/Information

			COMPET	TITION #					
	84.086M	84.158C				84.128A	84 158A	84.078B	ALL
TYPE OF DATA/INFORMATION	N=11	N=22	N=12	N=15	N=23	N=5	N=16	N=12	N=11
Information on Students/Clients Served									
Number referred to project services	67	86	58	67	74	100			
intake/referral information	36	68	38 17	67	74	100	63	67	72
Number receiving direct services	64	91	83	67 80	52	40	56	75	54
Student demographics	73	95	92		91	100	75	83	81
Student educational background	45	<del>9</del> 3	42	87	87	80	68	75	86
Student work experience background	45	68	42 50	67	74	20	44	75	5 <b>9</b>
Assessment results for student	45 73	73	50 67	80	4	60	56	58	50
Student progress in training progress	73 91	, s 59		67	74	60	81	75	72
Student progress in educational	71	37	75	80	43	40	88	17	62
program	73								
Student integration into environment	73 64	50	33	40	78	20	81	67	59
Student follow-up status		55	25	53	30	0	56	33	43
Student employment status	73	82	83	80	74	80	69	33	72
Student outcome status	67	82	58	93	39	60	88	17	64
Other student information	36	59	33	60	48	20	50	33	47
Other student information	27	14	17	27	17	0	6	25	17
Information on Employers									
Employer characteristics/demographics	64	50	42	67	13	60	63		
Employer collaboration level	45	27	17	53	0	20		83	51
Lavel of direct service provided	7.5	•	• '	23	U	20	38	50	29
to employer	64	41	33	53	4	40			
Employer satisfaction with student	64	55	50	73	•	60	56	75	43
Employer outcome status	55	36	0	73 53	17	60	50	67	51
Other employer data/information	0	14	17	0	4	40 0	31 13	42 17	30 8
				•	•	•	13	1,	8
Information on Postsecondary Education									
Postsecondary education/training									
demographics	18	59	17	47	43	40	19	42	38
Postsecondary education/training							<del>-</del> -		
collaboration level	9	45	8	20	35	20	13	33	26
Level of direct service provided									
by project	9	50	17	27	48	40	31	42	35
Postsecondary education/training						40	72	~~	,,,
sacisfaction with student									
participation, etc.	18	32	8	13	52	40	13	42	28
Postsecondary education/training			•		<i>'</i> -	40	13	42	40
outcomes	18	27	8	27	57	0	6	58	20
Other postsecondary information	0	9	8	0	9	0	0	25	2 <del>9</del> 7
nformation on Empares									-
nformation on Program Program charactertistics/demographics	00	100							
Program implementation level	82	100	58	67	78	60	75	83	76
• •	36	68	50	53	43	20	50	33	47
Program replication	45	55	75	40	22	40	63	42	45

(N = number of projects reporting)



TABLE 6
Percentage of Projects in Individual Competitions
Using Specific Types of Instrumentation

	<del>-</del>			COMP	TITION #				
	84.086M	84.158C	84.023D	84.023G	84 .078C		84.158A		ALL N=10
TYPE OF INSTRUMENTATION	N=10	N=21	N=10	N=13	N=22	N=3	<u>N=13</u>	N-12	N=104
General Ability/Intelligence	20	48	30	39	50	33	39	58	42
Special Aptitude	10	24	0	15	5	33	31	8	14
Vocational Skills	20	43	20	54	23	67	69	17	37
Academic Achievement	0	38	20	31	45	33	23	67	35
Language	10	19	10	15	18	33	8	42	18
Adaptive Behavior	30	29	30	38	9	33	46	25	28
Social Skills	0	38	50	31	23	0	31	33	29
Career Interest	0	38	30	54	45	67	38	25	37
Survival Skills	10	19	10	23	14	33	23	8	16
Daily Living Skills	10	38	30	15	9	33	31	16	22
Dexterity/Manual Skills	0	19	0	31	0	33	31	0	13
Other Student Assessment	70	24	30	38	45	33	31	75	42
Observation Forms	30	24	30	69	36	33	31	17	34
Checklists	30	48	40	46	27	67	8	25	34
Rating Scales	30	43	20	38	41	33	31	25	35
Interviews	30	48	20	46	41	33	23	42	38
Surveys	••	48	50	54	36	0	31	25	40
Other Program Heasures	10	33	40	31	27	33	46	50	37

(N = number of projects reporting)

and journal articles reporting project findings were cited most frequently as products. Other products include parent handbooks, training manuals, project developed instruments, replication manuals, and audio-visual presentations. Figure 4 indicates the percentage of projects in individual competitions developing specific products.

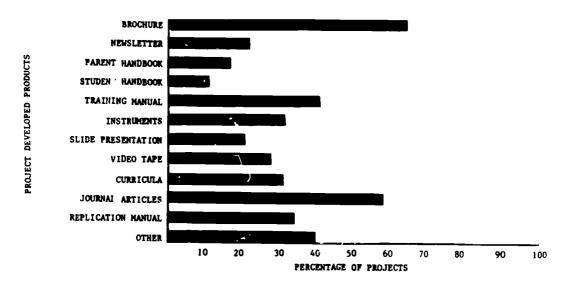


Figure 4. Percentage of Projects Developing Specific Products

Project objectives also varied across projects, however, the objectives could be categorized into nine major areas: assessment/referral, placement, education/training, counseling, program development, dissemination/replication, agency coordination, manpower training and research. Projects were asked to distinguish between formal, written objectives being practiced and those objectives practiced, but not written down. Figure 5 identifies the percentage of projects practicing formal, written objectives and the additional percentage of projects practicing the objective, but not as a formal, written objective. Overall, the majority of projects (at least 70%) are specifically involved in student assessment, nonvocational training, service delivery model development, dissemination of products and information, networking among service providers, conducting workshops, and training of professionals and others.



xxvi 27

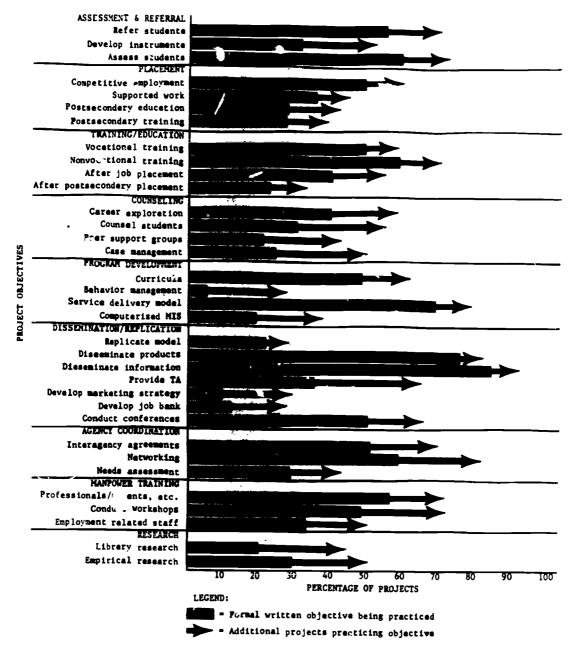


Figure 5. Percentage of Projects Practicing Objectives

The Project Profile Section provides more specific information about the 1986-87 transition projects.

### **Project Profile Section**

The Project Profile Section contains profiles on 120 OSERS funded transition projects that were active as of January 1. 1987. The individual project profiles are grouped according to the competition under which they received their grant award. Within each group, projects are listed alphabetically according state and project director name. Each group of individual project profiles is preceded by a summary of the competition and of the projects within the competition. summary Competition Summary is based on information obtained from the actual grant application packet available for the competition. The Summary of Project Profiles is an overview of the major demographic, operating, and evaluation characteristics of the projects under the specific competition. Except where noted, individual project profiles are based on information gathered from questionnaires mailed to projects in January 1987.



#### COMPETITION PROFILE: CFDR 84.086M

## INNOVATIVE PROGRAMS FOR SEVERELY HANDICAPPED CHILDREN: TRANSITION SKILLS DEVELOPMENT FOR SEVERELY HANDICAPPED (INCLUDING DEAF-BLIND) YOUTH

INITIAL COMPETITION: 3/21/86

#### PURPOSE OF COMPETITION

The purpose of this competition was to provide support to projects which design, implement, and disseminate information about innovative practices which facilitate the transition of a small number of youth with severe handicaps from education to employment and other service options, in preparation for their integration into regular community environments as adults. Emphasis was to be placed on the development of job-related skills, peer interactions, orientation and mobilty, personal grooming, independent living skills and the development of a positive self-concept Procedures for initiating and maintaining on an on-going basis, coordination and cooperation with State educational and rehabilitative agencies were to be included. Project activities were to focus upon the development of skills identified as those most needed by project participants in order to facilitate their effective transition.

#### AUTHORITY

Authority for this program is contained in Section 624 of Part C of the Education of the Handicapped Act.

#### ELIGIBLE RECIPIENTS

Public or private, profit or non-profit organizations and institutions were eligible for this competition.

#### FUNDS AVAILABLE

Approximately \$1,965,000 was expected to be available for support of up to 25 r ojects.

#### NUMBER OF GRANTS AWARDED

Eleven grants were awarded under this competition.

#### DURATION

Project support was available for up to three years under this competition subject to an annual review of progress and availability of funds.



#### SUMMARY OF 84.086M PROJECT PROFILES

#### PRIMARY GRANTEE

Four grants were awarded to public secondary schools/local education agencies. Three universities and two private nonprofit agencies received grant awards. State agencies receiving funds under this competition include a state education agency and a state MR/DD agency.

#### PROJECT PARTICIPANTS

The target population, youth with severe handicaps (including deaf-blind), was specified in this competition. With 11 projects reporting, direct services are being provided to an estimated 521 youth with severe handicapping conditions. Total impact on youth is estimated at 1935. The age range reported by the projects was from 5 to 25 years. Of those projects reporting direct services, mental retardation comprised 42% of the handicapping conditions and chronic mental illness was the handicapping condition for 22% of the project participants. Less than 1% of the youth served under this competition were in a minority group.

Related service components were reported by all the projects. Ten projects indicated services being provided to teachers. Parents and agency personnel receiving services were indicated by eight projects, and five projects are providing related services to business/industry personnel. The estimated totals being served are as follows: 441 parents, 228 agency personnel, 146 teachers, and 96 business/industry personnel.

#### COOPERATING AGENCIES & ORGANIZATIONS

Cooperation with outside agencies was reported by ten projects. At least one-half of the projects are collaborating with a state vocational rehabilitation agency. Less than one-half of the projects are collaborating with either local education agencies or public secondary schools.

#### PRODUCTS

Ten projects reported product development. Nine projects are developing articles, and seven projects indicated development of brochures. Replication manuals and training manuals were reported by five projects each. Four projects are developing curricula, and four projects are developing instruments. Newsletters, slide and video tape presentations were reported by three projects each. One project is developing a transportation manual and a community recreation handbook.

#### PROJECT EVALUATION PLAN

Nine projects reported the use of a system analysis evaluation approach. Six projects indicated a goal based approach, of which four projects reported use of this approach in conjunction with system analysis. Three projects are conducting case studies.

Ten projects reported the collection of evaluation information on student/client with all projects compiling data on student/client



progress in training programs. In addition to student/client demographics, the majority of these projects are collecting evaluation information on assessment results, student/client progress in education programs, and student/client follow-up status. Employer information is being collected by eight projects of which seven are compiling data on employer demographics, level of direct service provided to employer, and employer satisfaction with student/client, project activities, etc.. Two projects are collecting evaluation information on postsecondary education/training, primarily demographic information, level of satisfaction, and postsecondary education/training outcomes.

Program evaluation data is being collected by nine projects, all of which are compiling information on program characteristics/demographics. Five projects are collecting program replication data.

Nine projects indicated the type of instrumentation used in project evaluation. Information on students/clients is being collected primarily through the use of project developed instruments. Information on program is being compiled primarily through surveys, specifically employer and parent surveys.

#### PROJECT OBJECTIVES

Project objectives were reported by 10 projects under this competition, of which eight indicated objectives in the general area of assessment/referral. Eight projects also reported objectives in the placement area, with the majority involved in the placement of students in supported work settings. Nine projects indicated objectives in the area of training/education, the majority reporting both vocational and nonvocational training. Seven projects are also providing training or support to students after job placement. Six projects indicated objectives in the counseling area, the majority providing career exploration counseling.

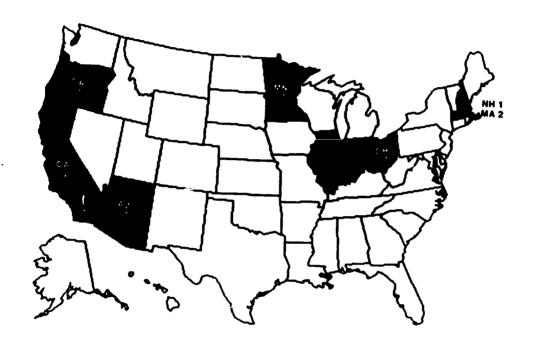
All the reporting projects are involved in program development, of which development and implementation of a service delivery model is the primary objective. Fight projects are also involved in curriculum development. Dissemination of information was reported by 10 projects, of which nine indicated development and dissemination of project products. Provision of technical assistance as a formal, written objective was reported by four projects, however, four additional projects have added this objective to their programs. All reporting projects reported objectives in the area of agency coordination, with the majority involved in development of networks among service providers. Seven projects indicated development of interagency agreements as an objective. The area of manpower training was listed by all ten reporting projects. Three projects indicated conducting research as formal written objectives, however, five more projects have added this objective to their programs.



#### GEOGRAPHIC AREA SERVED

The 11 projects under this competition are located in nine states (see Map below). California and Massachusetts each have two projects. Four projects reported statewide services, and three projects reported serving major metropolitan areas. Two projects serve a portion of a county and one project is countywide. Services to more than one county within the state was reported by one project.

#### LOCATION OF 84.086M PROJECTS





Project Title:

Project Origins

Institute #147

Project Director:

James Gittings

Competition 84.086M

Contact Person:

James Gittings

Mailing Address:

College of Education

Division of Special Education

and Rehabilitation University of Arizona Tucson, AZ 85721

Telephone:

(602) 621-7823

Project Start Date: 9/1/86

Project End Date: 8/31/89

Geographic Area Served:

Metropolitan area (100,000+)

with public transportation

<del>.</del>

PROJECT PURPOSE

Project Origins is a joint effort by the Division of Special Education and the Arizona State Museum at the University of Arizona, Southern Arizona Pilot Parents Association, and a number of local schools, to develop innovative approaches to vocational skills training and social integration for youth with handicapping conditions. Toward this end the project seeks to develop the field of archaeology as a matrix for skills training, social integration, and longer-term employment possibilities.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. To effect a knowledge exchange program between project staff from archaeology and special education that will result in the complementary skills necessary to prepare the severely handicapped for employment.

2. To develop a comprehensive vocational skills training system for teaching archaeological procedures to severely handicapped youth.

3. To provide on-the-job training for the first 25 participants in the integrated setting.

4. To provide a system of parent instruction and participation in training activities.

5. To assess the levels of proficiency that can be achieved by project participants on the various archaeological tasks.

6. To develop opportunities for social interaction in the normal work environment.

#### PRIMARY GRANTEE:

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

State Division of Developmental Disabilities, public secondary school, and Pilot Parents of Southern Arizona

#### PROJECT PRODUCTS

ProductDate AvailableBrochure8/87Training manual8/88Slide presentationongoingJournal articlesongoingReplication manual8/89

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 15-25

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 15-25



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Severe autism		16 - 19
Moderate developmental disability	5	13 - 21
Severe developmental disability	11	13 - 21
Profound developmental disability	1	13 - 21

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

15 parents, 10 teachers, and 7 project staff

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, student/client progress in training program, student/client integration into environment

On Employers:

Employer collaboration level, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program characteristics/demographics, program replication.

Evaluation Approach(es):

System analysis, goal based, goal free, decision making, and professional review

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and advisory board

Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for OSERS, advisory board, project participants, and parents

#### INSTRUMENTATION

Locally developed assessment of current functional levels and progress for each specific task. Project developed laboratory observation notebooks, checklists and rating scales on the instructional competence of project staff and department, and measures of satisfaction with respect to job performance and program components.



Project Title:

Transition Skills Development for

Severely "andicapped

Institute #146

Project Director:

Dan Hulbert

Competition 84.086M

Contact Person:

Telephone:

Richard Rosenberg

(213) 698-8121

Whittier Union High School

District

Mailing Address:

Career Assessment & Placement

Center

9401 S. Painter Whittier, CA 90605

Project Start Date: 1/1/86

Project End Date: 12/31/88

Geographic Area Served:

Part of a county including eight cooperating school

districts

PROJECT PURPOSE

To design, implement, evaluate and disseminate innovative methods for the provision of transition skills training to adolescents and young adults with severe handicaps.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Development and implementation of the Transitional Instructional Model for project participants.

2. Refine and replicate model.

PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, university/four year college, state vocational rehabilitation, private non-profit agency, state developmental disabilities services

PROJECT PRODUCTS

Product Brochure Slide presentation Video tape Journal articles Replication manual Monographs

Date Available Currently available no date indicated Currently available no date indicated 1988 no date indicated

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 315+

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 24+

DIRECT SERVICES

Handicapping Condition Severe/profound multiple handicaps No. Served

Age Range 5 - 22

RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 - 40 parents, 10 teachers, and 5 administrators



#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status, s-udent/client employment status

On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis and decision making

Personnel involved in evaluation activities:

Project director, project staff, 3rd party evaluator, and consultant

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Locally developed Transition Plan, Ecological Inventories, and Student Repertoire Inventory; project developed parental and school personnel survey



Project Title:

Transition Skills Development

Institute #140

Project Director:

Don Tarr

Competition 84.086M

Contact Person:

Glen Maxion

Mailing Address:

Grossmont Unified High School

District

Telephone: Special Education Career (619) 440-5111

230 Jamacha Road El Cajon, CA 92019

Project Start Date: 10/1/86

Project End Date: 9/30/89

Geographic Area Served:

Part of a county

#### PROJECT PUPPOSE

To employ 30% of graduates each year; organize adult program service providers to follow through on individual student plans; and increase community involvement in instruction.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Job placement of graduating students using supported work model.
- 2. Development and implmentation of vocational plans on all students
- 3. Development and implementation of transition plans on all students 18-22.
- 4. Development of vocational handbook.
- 5. Implementation of community related activities schedule.
- 6. Inservice training of staff, parents, and cooperating agencies.

#### PRIMARY GRANTEE

Public secondary school

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

University/four year college, profit making agency, state agency, private non-profit agency and Association for Retarded Citizens

#### PROJECT PRODUCTS

Product	<u>Date Avallable</u>
Newsletter	Quarterly
Parent handbook	12/87
Project developed instruments	12/87
Slide presentation	6/88
Video tape	12/87
Vocational handbook	9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 280

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: \_\_\_\_\_\_50

#### RELATED SERVICES COMPONENTS

Individuals receiving direct services (training) through project activities

100 parents, 25 teachers, 20 agency personnel, 5 project staff, and 6 business/industry personnel



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild autism	3	15 - 22
Moderate autism	8	15 - 22
Severe autism	e 5 7	15 - 22
Profound autism	7	15 - 22
Mild cerebral palsy	1	15 - 22
Moderate cerebral palsy	3	15 - 22
Severe cerebral palsy	1	15 - 22
Profound cerebral palsy	15	15 - 22
Moderate communication disorder	1	21
Mild emotional disorder	3	16 - 20
Moderate emotional disorder	1	16 - 20
Moderate epilepsy	1	15
Moderate hearing impairment	1	15 - 22
Profound hearing impairment	1 5 3	15 - 22
Mild mental retardation	3	14 - 22
Moderate mental retardation	72	14 - 22
Severe mental retardation	28	14 - 22
Profound mental retardation	38	14 - 22
Mild physical handicap	1	18 - 19
Moderate physical handicap	2	18 - 19
Mild visual impairment	1	15 - 22
Moderate visual impairment	2 5	15 - 22
Profound visual impairment	5	15 - 22

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project director, project coordinator, and project staff

Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, Regional Center, Association for Retarded Citizens, local school board, and Special Education Regional Office

#### INSTRUMENTATION

Locally developed GUHSD Vocational Rating Scale



Supported Competitive Employment Program for Mentally Ill Youth

Institute #149

Project Director:

Judith A. Cook

Competition 84.086M

Contact Person:

Judith A. Cook

**Mailing Address:** 

Thresholds

2700 N. Lakeview Avenue

Chicago, IL 60614

Telephone:

(312) 880-2471

Geographic Area Served:

Metropolitan area (100,00+) with public transportation

Project Start Date: 10/1/86 Project End Date: 9/30/89

PROJECT PURPOSE

To provide supported employment services to severely mentally ill youth, enabling them to seek and maintain jobs in integrated work settings while avoiding psychiatric rehospitalization.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Develop and field-test an Employer Recruitment Module, and Employer Training Module.

2. Families will participate in job retention activities.

3. To create and field-test a Stress Management On-the-Job Curriculum.

4. To provide a mobile job support worker, who will perform job development, workplace support and client advocacy activities for 40 severely mentally ill youth 16 - 21 years old.

#### PRIMARY GRANTEE:

Private non-profit agency

PROJECT PRODUCTS

Product	Date Available
Brochure	7/87
Newsletter	7/87
Parent Handbook	6/88
Training Manuar	3/90
Project developed instruments	3/90
Curricula	7/88
Journal articles	7/88

# PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 105

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: \_\_\_\_\_ 105

### DIRECT SERVICES

Handicapping Condition Severe chronic mental illness No. Served 105

Age Range 16 - 21

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 parents, 10 agency personnel, 25 business/industry personnel, 4 teachers, and 7 project staff



#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project director and project coordinator

Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for consumers

#### INSTRUMENTATION

# Name of instruments used in project evaluation activities

Coping Mastery Scale, Brief Locus of Control Scale, Social Network Checklist, Joh Satisfaction Score, Stigma Scale and Self-Esteem Scale

Other: Brief Psychiatric Rating Scale, Global Assessment Scale



Model Program of Transition Activities for Severely Handicapped Students

Institute #145

Project Director: Jerry Keener Competition 84.086M

Contact Person:

Mailing Address:

Jerry Keener

Monroe County School Corp.

3

315 North Drive Bloomington, IN 47401

Telephone:

(812) 339-3488

Geographic Area Served:

State

Project Start Date: 9/1/86 Project End Date: 8/31/89

PROJECT PURPOSE

To demonstrate that the long-term residential, post-school residential and vocational environments for most severely handicapped students can be predicted. This knowledge coupled with extensive and intensive programming for these learners can facilitate the transition and maintenance of these individuals into community-based programs and alternatives.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Local development of adult service opportunities.
- 2. Continue ecological assessments.
- 3. Curriculum development/modification.
- 4. Continue residential and social/interpersonal training.
- 5. Continue employment training.

## PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

State vocational rehabilitation, state education agency, Association for Retarded Citizens

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 60

#### DIRECT SERVICES

"andicapping Condition	No. Served	Age Range
Severe mental retardation	*	12 - 21
Profound mental retardation	*	12 - 21
Autism	*	12 - 21
Multiple handicap	*	12 - 21

(\* no number indicated)

## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Teachers and commur 'agency staff



## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:
Student/client progress in training program, student/client progress in educational program

On Program:

Program characteristics/demographics

# Evaluation Approach(es):

System analysis and decision making

# Personnel involved in evaluation activities:

Project director and project staff

# Type of evaluation reporting and audience:

Formal evaluation report for OSERS, state education agency, ERIC, and professional organizations

#### INSTRUMENTATION

## Instruments used in project evaluation activities

Independent Living Training-Evaluation Program

NOTE: Project Profile generated by Technical Assistance Program staff from grant application.



Transitional Skills Development

Institute #142

Project Director:

Sandra Copman

Competition 84.086M

Contact Person:

Sandra Copman

Mailing Address: ABCD, Inc.

178 Tremont Street 7th Floor

Boston, MA 02111

Telephone:

(617) 357-6000 X570

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

Project Start Date: 10/1/86 Project End Date: 9/30/89

PROJECT PURPOSE

To facilitate a more effective transition from school to work or community living for 25+ multi-disabled youth from the City of Boston by developing, starting at age 14, individualized transitional plans for each client which will include plans for and implementation of: social development activities, counseling, job training, and job/other placement.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. General transitional skills activities including social, recreational, and career exploratory sessions/field trip outings.

- 2. Implementation of life skills planning workshops and independent living skills assessments and training.

  3. Parent and family participation activities and training.
- 4. Employment-related transitional skills sessions and summer job training placements.
- 5. In-service training for staff, agency and employment sites' personnel.
- 6. Development of program brochures and newsletters.

#### PRIMARY GRANTEE

Private non-pr agency

TYPE OF COOPERATI

OF COOPERATI
Local education and short state vocational rehabilitation, and independent living cencer.

PROJECT PRODUCTS

Product Date Available 3/87 Brochure Newsletter Semi-annual Training manual 3/89 Slide presentation 8/87 Video tape 8/87 3/88 Journal articles Colloquium Annual

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60

Est'mated number of youth and/or adults with handicapping conditions receiving direct service, over entire funding period: \_\_\_\_50



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate multiple handicaps	20	14 - 23
Severe multiple handicaps	30	14 - 23
Economically disadvantaged	50*	14 - 23
Dropouts	2*	14 - 23
Minority youth	35*	14 - 23

( indicates overlap in numbers)

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

100 parents, 25 agency personnel, 45 business/industry personnel, 10 teachers, 17 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client amployment status, student/client outcome status, family relationships

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

in rostsecondary Education:

costscondary education/training demographics, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

on Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

System analysis, goal based, goal free, and case study

## Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and 3rd party evaluator

#### Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, local education agency, and U. S. Department of Education.

## INSTRUMENTATIC.

Locally developed observation forms, checklists, rating scales, interviews, and surveys.



A Mcdel Transition Skill Development Program for Severely Handicapped & Deaf-Blind Students in Residential & Day School Programs Institute #141

Competition 84.086M

Project Director:

Norm Hursh

Contact Person: Norm Hursh Mailing Address:
Boston University
Sargent College
Department of Rehab.
Counseling
University Road
Boston, MA 02215

Telephone:

(617) 353-2725

Project Start Date: 7/1/86 Project End Date: 6/30/89 Geographic Area Served:

State

PROJECT PURPOSE

To develop, implement and evaluate an effective transition program to increase the employability, independence and community integration of severely handicapped and deaf-blind students in a residential and day school program.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Review current year objectives.
- 2. Select students for year 2.
- 3. Define objectives for year 2.
- 4. Review curriculum changes.
- 5. Perform job forecast.
- 6. Identify new employment sites.
- 7. Develop training manuals.

#### PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, JTPA service delivery area agent, residential education/rehabilitation facility, profit-making agency, research institute, state vocational rehabilitation agency, State Blind Services, State Bureau of Transition Planning, private non-profit agency, Private Industry Council, Boy Scouts, and Rotary Clubs.

#### PROJECT PRODUCTS

Product
Curricula
Journal articles
Training manual

Date Available
no date indicated
no date indicated
no date indicated

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 30\_\_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 30

#### DIRECT SERVICES

Handicapping Condition
Severe hearing impairment
Severe deaf-blind

No. Served
15 - 20
14 - 22
14 - 22



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

16 parents, 13 agency personnel, 10 business/industry personnel, and 12 teachers

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics

# Evaluation Approach(es):

System analysis

## Personnel involved in evaluation activities:

Project director and project staff

#### Type of evaluation reporting and audience:

Formal evaluation report for Advisory Board

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

Special Aptitude Tests: Crawford Small Parts Dexterity

Vocational Skills: Talent Assessment Program

Survival Skills: Street Survival Skills Questionnaire

Other: Locally developed IEP; observation forms; Skills Demonstrated Evaluation Form; and project developed survey forms for employers, parents and advisory board



Planning for the Transition from School to Work and Adult Life for Severely Handicapped Youth

Institute #144

Project Director: Gary Parsons Competition 84.086M

Contact Person: Gary Parsons Mailing Address: Lexington School 1130 W. Co. Rd. B Roseville, MN 55113

Telephone:

(612) 487-1445

Geographic Area Served: Region within a state

Project Start Date: 10/1/86 Project End Date: 10/1/89

PROJECT PURPOSE

To design and implement individualized special education programs which assure that students who are moderately or severely mentally retarded and/or multiply handicapped achieve maximum independence and transition into their future environments.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Form advisory committee made up of several adult service agencies - begin to develop cooperative agreements.

2. Develop more comprehensive adaptive behavior assessment system.

3. Implement vocational training in community based settings.

4. Work with adult service agencies in planning postschool supported employment options for 10 graduating students.

5. Increase parental participation in IEP/transition planning.

6. Inform/educate parents about adult service agencies.

7. Design formal transition plan process.

#### PRIMARY GRANTEE

Public secondary school

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

JTPA service delivary area agent, community workshop, city/county government, state vocational rehabilitation, and Association for Retarded Citizens

PROJECT PRODUCTS

ProductDate AvailableBrochure6/87NewsletterMonthlyParent handbook6/87Journal articles6/88

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 45

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate mental retardation	30	16 - 21
Severe mental retardation	15	16 - 21



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

60 parents, 20 agency personnel, 50 teachers, and 10 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected.

On students/clients:
Number referred to project services, intake/referral information,
number receiving direct services, student/clien+ demographics,
student/client educational background data, student/client work
experience background data, assessment results for student/client,
student/client progress in training program, student/client progress
in educational program, student/client integration into environment,
student/client follow-up status, student/client employment status

On Employers: Employer characteristics/demographics, level of direct service provided to employer

# Evaluation Approach(es): Goal based, professional review, and case study

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, and 3rd party evaluator

Type of evaluation reporting and audience:
Formal evaluation report for OSERS and advisory board

# INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Leiter

Language Tests: Peabody Picture Vocabulary Test

Adaptive Behavior: Vineland Adaptive Behavior Scales and Inventory for Client and Agency Programming



New Hampshire Transition Initiative

Institute #150

Project Director:

Robert Kennedy

Competition 84.086M

Contact Person:

Stephanie Powers

Mailing Address: Office for Training and

Telephone:

Educational Innovations Suite 512 One Eagle Square

(603) 224-0068

Concord, NH 03301

Project Start Date: 2/11/87

Project End Date: 12/87

Geographic Area Served:

State

PROJECT PURPOSE

To improve employment and training services provided for young people with severe disabilities. The priorities of the Initiative are designed to influence, not just the ways in which these young people move from educational services to the adult world, but also the ways in which secondary schools prepare these special education students for the transition from school to work.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Demonstrate a model of interagency transition planning process between key agencies at the local level, i.e. vocational education, vocational rehabilitation, developmental disabilities, developmental service area agency and special education.

2. Technical assistance to LEAs on transition issues.

3. Formal inservice training for a carefully selected statewide leadership group.

4. Information sharing of technologies.

5. Review of teacher preparation curricula and teacher certification requirements.

#### PRIMARY GRANTEE:

State education agency, state developmental disabilities

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, JTPA service delivery area agent, and private non-profit agency

PROJECT PRODUCTS

Date Available Product No date indicated Brochure No date indicated Project developed instruments No date indicated Training manual No date indicated Curricula No date indicated Journal articles No date indicated Replication manual

# PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by projet activities over entire funding period: 500

# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

15 parents, 15 agency personnel, 80 teachers, and 12 administrators



# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

Goal based, goal free and case study

<u>Personnel</u> involved in evaluation activities:

Project staff

Type of evaluation reporting and audience:

Executive summary for OSERS, advisory board, steering committee, Developmental Disabilities and Special Education Bureau



Integrated Community Employment

Options

Project Director:

Institute #148

Competition 84.086M Betty Macintosh

Contact Person:

Cynthie Johnson

Telephone:

(614) 466-7203

Mailing Address:

Ohio Department of MR/DD 30 E. Broad Street 1275K

Columbus, OH 43215

Project Start Date: 10/1/86

Project End Date: 9/30/89

Geographic Area Served:

County (rural)

PROJECT PURPOSE

To successfully place students in integrated community employment situations in a rural county with high unemployment, addressing such barriers as transportation and parental resistance. To implement a community-based curriculum in a rural setting.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue parent/staff training.

- 2. Collect pre-assessment data regarding staff/parent attitudes and needs regarding community-based training and job placement.
- 3. Locate possible job sites and begin placements.
- 4. Produce audio visual presentation about project.

### PRIMARY GRANTEE:

State Department of Mental Retardation/Developmental Disabilities

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, JTPA service delivery area agent, residentia education/rehabilitation facility, community workshop, community education/rehabilitation facility and County Board of Mental Retardation/Developmental Disabilities

PROJECT PRODUCTS

Product	<u>Date Available</u>
Brochure	5/87
Slide presentation	10/87
Journal articles	1989
Replication manual	1989
Transportation manual	1989
Community recreation handbook	7/87
COMMUNICY ICCICACION MANAGEMENT	

#### PROJECT PARTICIPANTS

Estimated number of youtn and/or adults with handicapping conditions impacted by project activities over entire funding period: 60 - 80

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 18

#### DIRECT SERVICES

Served Age Range Handicapping Condition 16 - 21 Mental retardation

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

60 - 80 parents, 50+ agency personnel, 10+ business/industry personnel, 10+ teachers, and 4 project staff



#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational backyr and data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

Evaluation Approach(es):

System analysis and professional review

Personnel involved in evaluation activities:

Project coordinator and project staff

Type of evaluation reporting and audience:

Formal evaluation report and executive summary for consumers, OSERS, state department of Mental Retardation/Developmental Disabilities and Seneca County Board of MR/DD

#### INSTRUMENTATION

<u>Instrumencs used in project evaluation activities</u>
General ability/intelligence tests; adaptive behavior scales;
Functional Assessment Inventory; locally developed inventories;
Freagon & Wilcox assessment materials; and project developed observation forms, interviews, and surveys.



Lifestyle Outcomes Curriculum Project

Institute #143

Project Director:

Robert Horner

Competition 84.086M

Contact Person:

Robert Horner

Mailing Address: University of Oregon

135 Education Eugene, OR 97405

Telephone:

(503) 686-5311

Geographic Area Served: Two states (OR & WA)

Project Start Date: 10/1/86 Project End Date: 9/30/89

PROJECT PURPOSE

To improve the transition of students with severe handicaps from high school to adult life by developing, evaluating, and disseminating a curriculum system that is functional, effective and feasible for use in integrated school, and post-school settings.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Modification of activity-based curriculum and program information

2. Implementation of information system in 5 residential settings.

3. Implementation in 3 secondary classrooms.

## PRIMARY GRANTEE:

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, public secondary school, State Division of Developmental Disabilities, state education agency,

PROJECT PRODUCTS

Product	Date Avai <u>lable</u>
Training manual	1/88
Curricula	9/87
Journal articles	1/88
Replication manual	9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 280

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 120

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate developmental disability	20	17 - 25
Severe developmental disability	75	17 - 25
Profound developmental disability	<b>2</b> 5	17 - 25

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

90 agency personnel and 15 teachers



#### PROJECT EVALUATION PLAN

# Type of Data/Information Peing Collected:

On students/clients:

Student/client demographics, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client follow-up status

On Program:

Program characteristics/demographics, program implementation level, program replication.

# Evaluation Approach(es):

System analysis

# Personnel involved in evaluation activities:

Project director, project coordinator

# Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

Adaptive Behavior: Behavior Development Scale

Other: Locally developed Resident Lifesty . Inventory, Social Network Analysis Form, Valued Outcomes Information System (VOIS), VOIS Model Fidelity Checklist



## COMPETITION PROFILE: CFDA 84.158C

SECONDARY EDUCATION AND TRANSITIONAL SERVICES FOR HANDICAPPED YOUTH: COOPERATIVE MODELS FOR PLANNING AND DEVILOPING TRANSITIONAL SERVICES

INITIAL COMPETITION: 12/7/84 SECOND COMPETITION: 1/21/86

#### PURPOSE OF COMPETITION

The purpose of the initial competition was to support projects designed to plan and develop cooperative models for activities among State or local education agencies and adult service agencies, which would facilitate effective planning and program development to meet the service and employment needs of youth with handicapping conditions as they leave school. Model programs were to target those youth who need but have traditionally had problems linking with community-based training programs and services or obtaining and maintaining employment. Projects were expected to consist of a planning phase which would attend to the development of a cooperative planning model, and an implementation phase which would implement and evaluate the model.

The program focus was more explicit in the second competition. It was specified that the planning phase (Year 1) should result in cooperative systemic planning which goes beyond collaboration to formal working commitments and agreements. The planning process was also to be sufficiently documented in terms of procedures, resources required, and outcomes obtained so that others could replicate the cooperative planning process. The implementation phase was extended to two years in the FY1986 competition, and replicability of the model was stressed. The model demonstration was also to provide for rigorous evaluation in order to determine its effectiveness to extend current knowledge relating to the transitional needs of youth with handicapping conditions. The second competition also emphasized the collaborative nature of the model projects and stressed the need for applicants to show the commitment of participating education, rehabilitation, or other service providers within the application. The target population remained the same as the initial competition.

#### <u>AUTHORITY</u>

Authority for this program is contained in Section 626 of Part C of the Education of the Handicapped Act as amended by P.L. 98-199.

## ELIGIBLE RECIPIENTS

Institutions of higher education, state educational agencies, local educational agencies and other public and private nonprofit institutions or agencies (including the State job training coordinating councils and service delivery area administrative entities established under the Job Training Partnership Act) were eligible for both the initial and second competition.

## FUNDS AVAILABLE

Approximately \$900,000 was available for support of an estimated 13 new cooperative models in fiscal year 1985. The approximate amount available for fiscal year 1986 was \$880,000 for support of eight to ten new cooperative models.



# NUMBER OF GRANTS AWARDED

In FY1985, 16 model demonstration grants were awarded. In FY1986, 10 new model demonstration grants were awarded.

## **DURATION**

For FY1985, project support was available for two years subject to an annual review of progress and availability of funds. All FY1985 projects will expire in 1987. Project support was extended to three years for FY1986 projects, subject to an annual review and availability of funds. The FY1986 projects will expire in 1989.



#### SUMMARY OF 84.158C PROJECT PROFILES

### PRIMARY GRANTEE

Eight grants were awarded to public secondary schools/local education agencies under this competition, one of which reported joint funding with a university. Two awards were received by universities, one of which reported joint funding with a state education agency. Six state agencies received grant awards under this competition including state departments of education, state developmental disabilities, state rehabilitation services, and a Governor's Planning Council on DD. Seven private non-profit agencies received grant awards. Grant awards were also received by a residential rehabilitation facility, a community education/rehabilitation facility, and a hospital.

#### PROJECT PARTICIPANTS

Projects funded under this competition were to target youth with handicapping conditions who need, but have traditionally had problems linking with community-based services/training or cbtaining/maintaining employment. With 26 projects reporting, an estimated 16,863 youth are being impacted directly and indirectly by the projects in this competition, and approximately 3690 youth are being directly served by projects. The age range for those individuals receiving direct services is from 12 to 35 years. Of the 20 projects providing direct services to youth, 19 reported estimates of the number of youth receiving services. The largest number (34%) of youth served by the projects have a learning disability. Youth having a diagnosis of mental retardation represent 28% of the total project participants. Nineteen handicapping conditions were reported. Mild, moderate and severe levels of various handicaps are represented across this competition. Five percent (5%) of the youth served through these projects are in minority groups and 3% are economically disadvantaged.

With this competition's emphasis on collaboration with education, rehabilitation, and/or service providers, 24 projects indicated provision of related service components. An estimated 1200 teachers are receiving service/training from 21 projects, and approximately 1200 parents are involved in 16 projects. Over one-half of the projects are providing service/training to business/industry personnel and agency personnel.

#### COOPERATING AGENCIES & ORGANIZATIONS

Twenty-four projects reported cooperating agencies and organizations. The majority of projects are working with local education agencies and public/private secondary schools. Seventeen projects indicated collaboration with community workshops, and 15 projects are working with local JTPA service delivery agents. The state vocational rehabilitation agency was the most frequently mentioned cooperating state agency. Approximately one-half of the projects indicated collaboration with community colleges, and nine projects reported cooperation with universities. Local Associations for Retarded Citizens were mentioned by ten projects as a cooperating organization.

#### PRODUCTS

Twenty-six projects reported on product development. The majority (19) of projects indicated a brochure, and 13 projects reported development of training manuals. Individual projects specified transition manuals, employer handbooks, and community resource manuals; parent handbooks were also frequently



mentioned. Approximately one-half of the projects are developing journal articles related to their projects. Seven projects are developing replication manuals, and seven are developing curricula. Slide and video presentations were reported by approximately 25% of the projects. Other products included project developed instrumentation, newsletters and student handbooks.

#### PROJECT EVALUATION PLAN

of the 26 projects in this competition, 17 reported use of system analysis as an evaluation approach. Twelve of these projects also reported using a goal based evaluation approach. Professional review was indicated by six projects as a supplemental evaluation approach. Five projects reported case study in conjunction with other evaluation approaches.

Twenty-two projects indicated the collection of student/client evaluation information. With one exception, all these projects are collecting data on student/client demographics. The majority of projects also reported a focus on evaluation information related to the number referred to project services, number receiving direct services, student/client follow-up status and student/client employment status. Fourteen projects are compiling evaluation information on employers, the focus being on employer demographics and employer satisfaction. The same number of projects are collecting data on postsecondary education/training. The majority of these projects are looking at postsecondary demographic information, level of direct service provided by project to postsecondary setting, and postsecondary education/training level of collaboration. Program information is being collected by 22 projects under this competition. All are compiling data on program characteristics/demographics. Twelve projects are collecting data on program replication.

Twenty projects reported on instrumentation used in project evaluation, 14 of which indicated the use of commercially available instruments. The majority of these projects indicated general ability/intelligence tests, vocational skill measures, academic achievement tests, social skill scales, career interest inventories, and daily living skills scales as the primary means of gathering data on student/clients. Project developed interviews, surveys, and checklists were reported as used by one-half of the projects. The primary purposes of these project developed instruments were needs assessment and follow-up with student/client.

#### PROJECT OBJECTIVES

Twenty-four projects reported on project objectives under this competition. Objectives in the area of assessment/referral were indicated by 18 projects, with 10 projects involved with instrument development. Flacement objectives were reported by 18 projects, with 15 projects involved in competitive or supported work placements. Placement in either postsecondary education or training settings was indicated as an objective by 11 projects. Eighteen projects reported objectives in the area of training/education, of which the majority indicated the provision of both vocational and nonvocational training. Thirteen projects are training or supporting students after job placement. Counseling objectives were reported by 14 projects, the majority providing both career exploration and specific student counseling. Nine projects indicated development of peer support groups as an objective. Program development objectives were reported by 20 projects, of which 19 indicated development/



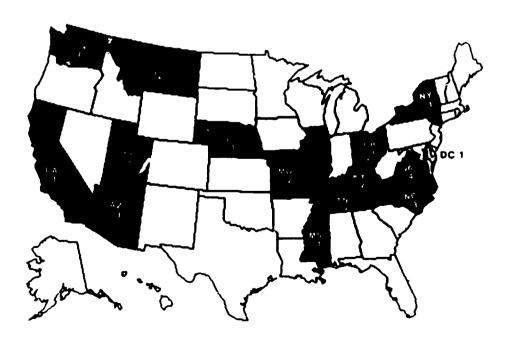
implementation of a service delivery model as an objective. Ten projects reported the development of a computerized management information system as an objective.

Objectives in the area of dissemination were reported by 20 projects, all specifying dissemination of information as an objective. Product development/dissemination was cited as an objective by 16 projects. Provision of Technical assistance was an objective for 16 projects, and 17 projects indicated conducting conferences/seminars as an objective. Agency coordination in the form or network development among service providers is being practiced by all 24 reporting projects. Twenty-one projects are also involved in the development of interagency agreements. All 24 projects reported object. 'es related to manpower training. Research-related objectives were specified by 13 projects.

#### GEOGRAPHIC AREA SERVED

The 26 projects funded under this competition are located in 1 states with three in Arizona and North Carolina, two in Kentucky, Missouri, and Tennessee, and four in Washington (see Map below). Eight projects reported a statewide area being served while six projects serve major metropolitan areas. Four projects serve a county within their respective states, two of which include major metropolitan areas. Four projects provide services to more than one county. Two projects serve small towns (5,000-100,000), and two projects indicated rural areas as the unit being served. Nationwide services were reported by two projects.

#### LOCATION OF 84.158C PROJECTS





Project Title:
Project CCTM

Institute #134

Project Director: Betsy Bounds

Competition 84.158C

Contact Person:

Mailing Address:

Betsy Bounds Tucson Unified School District

1010 E. 10 Street Tucson, AZ 85717-0400

Telephone:

(602) 882-242

Geographic Area Served:

Project Start Date: 8/1/86 Project End Date: 7/31/89

Metropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To improve pre-entry/pre-employment skills, to provide parents with transition information and support, to improve employer attitudes and number of job placements, to improve job success, and to increase mainstreaming into regular vocational education.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Development of a special education/vocational curriculum based on identified needs.
- 2. Development of parent resource packet.

3. Parent support group meetings.

4. Counseling for students needing career exploration or having difficulty in vocational education or job placement.

5. Development of employer information packet.

- 6. Conduct transition awareness day for parents and students to provide information about transition services.
- 7. Conduct inservice for vocational educators based on identified needs.
- 8. Interagency meetings and collaboration.

#### PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, university/four year college, JTPA service delivery area agent, community workshop, profit making agency, state vocational rehabilitation, state developmental disabilities, private non-profit agency, Association for Retarded Citizens, and Association for Learning Disabilities.

## PROJECT PRODUCTS

Product	Date Available	
Project brochure	6/88	
Parent handbook	Currently available	
Project developed instruments	Currently available	
Videotape	8/88	
Curricula	6/88	
Journal articles	8/89	
Employer information packet	6/87	

# PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 1,000+

Estimated number of youth and/or adults with hand; capping conditions receiving direct services over entire funding period: 800



#### DIRECT SERVICES

<b>Handicapping Condition</b>	No. Served	Age Range
Severe emotional disorder Severe hearing impairment	130 <b>49</b>	15 - 22 15 - 22
Severe learning disability	160	15 - 22
Moderate mental retardation Severe mental retardation	160 91	15 - 22 15 - 22
Profound mental retardation	5	15 - 22
Severe physical handicap Severe visual impairment	2 <b>9</b> 3	15 - 22 15 - 22
Dropouts	5	16 - 22

# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

200 parents, 20 agency personnel, 20 teachers, 30 business/industry personnel, and 10 project staff

### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client domographics, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Employer satisfaction with student/client, project activities, etc., employer outcome status

#### On Postsecondary Education:

Level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc.

## On Program:

Program characteristics/demographics

#### Evaluation Approach(es):

System analysis

#### Personnel involved in evaluation activities:

Project director, project staff, and staff evaluator

## Type of evaluation reporting and audience:

Executive summary for OSERS, Transition Institute, and advisory board.

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

Social Skills: Locally developed instrument

Survival Skills: Street Survival Skills Questionnaire

Daily Living Ski'ls: Locally developed instrument

Other: Project developed checklists and survey.



Project MEAL: Model for Employment

and Adult Living

Project Director: Dorothy Crawford

Contact Person:

Telephone:

(602) 254-0822

Dorothy Crawford

Project Start Date: 10/1/85 Project End Date: 9/30/87

Institute #51

Competition 84.158C

Mailing Address:

Research and Development Training Institutes P. O. Box 15112

Phoenix, AZ 85060

Geographic Area Served:

Nationwide

PROJECT PURPOSE

To develop a model which provides successful transition for persons with learning disabilities to optimal employment that is commensurate with their capabilities.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. To provide support services, job development and placement to at least 20 students.

2. To prepare and commence dissemination of the program model.

3. To implement housing and job banks.

PRIMARY GRANTEE

Residential education/rehabilitation facility and private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, university/four year college, JTPA Service Delivery Area Agent, state vocational rehabilitation, and state education agency

PROJECT PRODUCTS

Product Date Available 9/87 Brochure Student handbook 9/87 10/86 Curricula

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 40

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate learning disability	6	$\overline{17} - 20$
Severe learning disability	34	<b>17 -</b> 20

## PROJECT EVAL'ATION PLAN

# Type or <u>Data/Information Being Collected</u>:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in training program, student/client follow-up status, student/client employment status, student/client outcome status



On Postsecondary Education:
Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training outcomes

On Program:
Program characteristics/demographics, program implementation level

# Evaluation Approach(es): Goal based

Personnel involved in evaluation activities:
3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, advisory board, and State Division of Vocational Rehabilitation

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Special Aptitude Tests: Bennett, Crawford Small Parts Dexterity and Minnesota Spatial Relations Test

Vocational Skills: Valpar

Academic Achievement: Peabody Individual Achievement Test

Other: Learning Styles Inventory, CAPS, summative and formative evaluation questions developed specifically for the project.



Project SCORE

Institute #138

Project Director:

Duane Gagnon

Competition 84.158C

Contact Person:

Duane Gagnon

Humboldt Unified School Dist.

Drawer A

Mailing Address:

Telephone:

(602) 772-9200 X45

Dewey, AZ 86327

Project Start Date: 8/15/86

Geographic Area Served: Rural area

Project End Date: 8/14/89

PROJECT PURPOSE

To develop, implement, evaluate and refine a cooperative transition model designed to provide vocational training options to mild, moderate, and severely handicapped students residing in the Humboldt . Unified School District, thereby enabling them to make the transition from school to community.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Development of a Rural Interagency Council to oversee the transition project.
- 2. Development of vocational assessment procedures and devices.
- 3. Development of work experience program including employer surveys and training, student screening, job sites acquisition.
- 4. Development of vocational/career curriculum for special education program.

#### PRIMARY GRANTEE

Local education agency

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

JTPA service delivery area agent, state agency

#### PROJECT PRODUCTS

Product Date Available Currently available Currently available Currently available Brochure Curricula Journal articles Currently available Workshop presentations

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 144

# DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild emotional disorder	16	12 - 18
Mild hearing impairment	1	16 - 17
Mild learning disability	107	12 - 18
Mild mental retardation	4	15 - 19
Moderate mental retardation	4	15 - 19
Mild speech impairment	12	13 - 19



### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

6 teachers and 3 project staff

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc.

On Program:

Program characteristics/demographics, program implementation level

#### Evaluation Approach(es):

System analysis and decision making

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

## INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WISC-R and WAIS-R

Vocational Skills: VALPAR

Academic Achievement: Wide Range Achievement Test - R, Kaufman Test of Educational Achievement

Language Tests: Peabody Picture Vocabulary Test-R

Adaptive Behavior: AAMD Adaptive Behavior Scale

Career Interest Inventories: World of Work Inventory, WRIOT

Other: Project developed observations, checklists, rating scales, interview and survey



Project Title: Project LIVE Institute #40

Project Director:

Gerry Schwarzentraub

Competition 84.158C

Contact Person:

Mailing Address:

Gerry Schwarzentraub

Stockton Unified School Dist. 701 N. Madison

Telephone:

(209) 944-4872

Stockton, CA 95202

Project Start Date: 10/1/85 Project End Date: 9/30/87

Geographic Area Served: Metropolitan area (100,000+) with public transportation

#### PROJECT PURPOSE

To develop and implement a cooperative transitional services model that will prepare special education students for transition to employment and independent living.

# CURRENT FOCUS OF PLOJECT ACTIVITIES (1986-87)

- 1. Provide class oom and community-based training.
- 2. Place students in unsubsidized employment.
- 3. Prepare Project LIVE replication packags.

#### PRIMARY GRANTEE

Local education agency, public secondary school

#### PROJECT PRODUCTS

Product Brochure Date Available Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 24

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 24

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate learning disability	2 16	18 - 22 18 - 22
Mild mental retardation Moderate mental retardation	6	18 - 22

# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

1 teacher and 3 project staff

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients: Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status



On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

Goal free and case study

Personnel involved in evaluation activities:

Project coordinator and project staff

Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for consumers, OSERS, and Transition Institute.

## INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Special Aptitude Tests: Bennett Hand Tool Dexterity and Crawford Small Parts Dexterity

Vocational Skills: VALPAR

Academic Achievement: Brigance

Social Skills: Social and Prevocational Information Battery - T

Career Interest Inventories: Wide Range Interest Opinion Test and Pictorial Inventory of Careers

Daily Living Skills: Locally developed tests of shopping, cooking and cleaning skills

Dexterity/Manual Skills: Purdue Pegboard and Stromberg Dexterity Test

Other: Project de eloped data sheets for activities under instruction



Institute #52

Developing Cooperative State Models

for Planning and Developing Transition Services to Meet the Needs of Disabled Youth: An Interagency Approach

. . -!

Project Director: Cynthia G. Brown Competition 84.158C

Contact Person:

Jane Kratovil

Mailing Address:

CCSSO

400 N. Capitol St., N.W. Washington, DC 20001

Telephone:

(202) 393-8159

Project Start Date: 10/1/85
Project End Date: 9/30/87

Geographic Area Served:

Nationwide

PROJECT PURPOSE

To initiate and document five comprehentive state interagency models supportive of successful transition approaches and programs for disabled youth.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Development and implementation of workshop in Washington, DC for the 5 participating states.
- 2. Completion of individual state models.
- 3. Publication and dissemina on of final report describing state models and identifying gener components for replication by other states.

#### PRIMARY GRANTEE

Private non-profit agency

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Solte education agencies for Maine, New Yo. k, Montana, Idaho and Washington

# PROJECT PRODUCTS

<u>Product</u> Newsletter Replication manual Date Available 12/87

Fall, 1987

#### PPOJECT PARTICIPANTS

#### RELATED SE /ICE COMPONIATS

Number of individuals receiving direct services (training) through project activities.

30 agency personnel

# PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

## Evaluation Approach(es):

Goal based



Personnel involved in evaluation activities:
Project director and project staff

Type of evaluation reporting and audience:
Final Report for OSERS and state education agencies



Illinois Transition Project

Institute #137

Project Director:

Paul Bates Carl Suter Competition 84.158C

Contact Person: Mailing Address:

Paul Bates Southern Illinois University

Department of Special

Telephone: Education

(618) 453-2311 Carbondale, IL 62901

Project Start Date: 8/1/86 Geographic Area Served:

Project End Date: 7/31/89 State

## PROJECT PURPOSE

To form a Transition Assistance Committee to develop policy recommendations for transition services development and systematic planning. Support Pilot Transition Projects in local school districts to collect Transition Needs data and conduct individualized transition planning.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Form a Transition Assistance Committee.

- 2. Support Pilot Transition Projects in local school districts.
- 3. Collect Transition Needs data.
- 4. Conduct individualized transition planning.

## PRIMARY GRANTEE

State Governor's Planning Council on Developmental Disabilities

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, university/four year college, JTPA Service Delivery Area Agent, residential education/renabilitation facility, community workshop, non-prolit agency, and Association for Retarded Citizens

#### PROJECT PRODUCTS

Product Training manual

Date Available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handscapping conditions impacted by project activities over entire funding period: 1,500

## PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client work experience background data, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training satisfaction with student/client participation, project activities, etc.

On Program:

Program characteristics/demographics



Evaluation Approac es):
System analysis and goal based

<u>Personnel involved in evaluation activities:</u>

Project director, project coordinator and staff evaluator

Type of evaluation reporting and audience:
Formal evaluation report for consumers, OSERS, Advisory Board, and state agency

# INSTRUMENTATION

Project developed Transition Needs Assessment and Follow-up Assessment Interview



Transition Improvement Planning: Services for Youth with Handicaps Institute #48

Project Director: Michael Norman Competition 84.1580

Contact Person:

Mailing Address:

Michael Norman

Human Development Institute Porter Building

Telephone: (606) 257-1337 University of Kentucky Lexington, KY 40506

Geographic Area Served:

State

Project Start Date: 10/1/85 Project End Date: 9/30/87

PROJECT PURPOSE

To improve programs preparing youth with handicaps for transition from school age programs to community living and employment.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Complete state model for transition services.
- 2. Develop training manuals and training program.
- 3. Field test training.
- 4. Complete project evaluation.

## PRIMARY GRANTEE

University and State Department of Special Education

# PROJECT PRODUCTS

Product Brochure Newsletter Parent handbook Training manual Video tape Journal articles Training simulations Date Available Currently available Currently available 6/87 6/87 Currently available Currently available

6/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 1,500

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

50 parents, 20 agency personnel, 20 business/industry personnel, 25 teachers, and 6 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, student/client demographics, student/client employment status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level



On Program:

Program characteristics/demograp ; , program implementation level, program replication.

Evaluation Approach(es):

System analysis, goal free, decision making, and professional review

Personnel involved in evaluation activities:

Project director and project staff

Type of evaluation reporting and audience:

Formal evaluation report, executive summary, and brochure/pamphlet for OSERS, advisory board, and State Department of Special Education



Institute #139

Project LEAF: Model Program of Leisure Education & Recreation to Facilitate Transition from School to Adult Living for Secondary School-Age Handicapped Youth

Project Director:

Competition 84.158C

Richard F. Zachmeyer

Contact Person: Mailing Address:

Richard F. Zachmeyer 366 Waller Avenue, Suite 119

Lexington, KY 40504

Telephone:

(606) 278-4712

Project Start Date: 9/01/86 Geographic Area Served:

Project End Date: 8/30/89 County

PROJECT PURPOSE

To plan, implement, and evaluate a comprehensive community-bas 4 model program for recreation and leisure education to facilitate the transition from school to adult living for secondary school-age youth.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Planning and development of the program model.

2. Preliminary pilot testing of the program model with 12 students.

3. Development of accessibility and assessment guide for existing programs and resources in Fayette County.

#### PRIMARY GRANTEE

Private non-profit agency

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, city/county government, state vocational rehabilitation, 4-H and YMCA

# PROJECT PRODUCTS

ProductDate AvailableBrochureCurrently availableParent handbook12/87Student handbook12/87Replication manual1989

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with hardicapping conditions impacted by project activities over entire funding period: 500 - 800

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 400-500

#### RELATED SERVICES COMPONENTS

Individuals receiving direct services (training) through project activities

Parents, agency personnel, business/industry personnel, teachers, project staff, and local politicians



# DIRECT SERVICES

Nordicampine Condition	No Corned	Name Danas
Handicapping Condition Mild behavioral disorders	No. Served	<u>Age Range</u> 15 - 21
Moderate behavioral disorders		15 - 21
Severe behavioral disorders	3 1 1 6	15 - 21
	1	
Mild brain damage	1	15 - 21
Mild cerebral palsy		15 - 21
Moderate cerebral palsy	5	15 - 21
Severe cerebral palsy	10	15 - 21
Profound cerebral palsy	1	15 - 21
Moderate epilepsy	1	15 - 21
Severe epilepsy	1	15 - 21
Mild health impairment	1 3 2 7 1 5	15 - 21
Moderate health impairment	2	15 - 21
Severe health impairment	7	15 - 21
Mild hearing impairment	1	15 - 21
Moderate hearing impairment	5	15 - 21
Severe hearing impairment	3	15 - 21
Profound hearing impairment	1	15 - 21
Mild learning disability	45	15 - 21
Moderate learning disability	86	15 - 21
Severe learning disability	10	15 - 21
Mild mental retardation	49	15 - 21
Moderate mental retardation	51	15 - 21
Severe mental retardation	22	15 - 21
Profound mental retardation	8	15 - 21
Mild physical handicap	12	15 - 21
Moderate physical handicap	11	15 - 21
Severe physical handicap	1	15 - 21
Profound physical handicap	5	15 - 21
Mild speech impairment	2	15 - 21
Moderate speech impairment	5 2 4 2 2	15 - 21
Severe speech impairment	2	15 - 21
Mild visual impairment	2	15 - 21
Moderate visual impairment	6	15 - 21
Severe visual impairment	5	15 - 21
Profound visual impairment	ĭ	15 - 21
Mild multiple handicap	8	15 - 21
Moderate multiple handicap	11	15 - 21
	2	15 - 21
Severe multiple handicap	4	13 - 21

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, assessment results for student/client, student/client integration into environment

# Evaluation \pproach(es): Goal based

Personnel involved in evaluation activities:
Project director and project staff

Type of evaluation reporting and audience:
Formal evaluation report for consumers



Institute #136

Project HIRED: Handicapped Interagency

Rural Employment Development

Project Director: Lindy McDaniel Michael Peterson Competition 84.158C

Contact Person: Lindy McDaniel

Michael Peterson

Telephone:

(601) 325-3426

Project Start Date: 8/1/86 Project End Date: 7/31/89

Mailing Address:

Mississippi State University Counselor Education

P. O. Drawer G.E.

Mississippi State, MS 39762

Geographic Area Served: Region within a state including rural area

PROJECT PURPOSE

To develop and implement an interagency model for transition from school to work in a poor, rural county of Mississippi; replication of the model in three additional Mississippi counties; and dissemination statewide and nationally.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Planning & Model Development: state and local planning seminar, interagency work groups that focus on specific concerns (i.e., work adjustment, community access).

2. Materials and manual development.

3. Local implementation: inservice training for cooperating agencies and employers, technical assitance, refinement of procedures and materials.

PRIMARY GRANTEE:

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, university, JTPA service delivery area agent, community education, rehabilitation facility, profit making agency, state vocational rehabilitation, state developmental disabilities, state mental health, and state education agency, private non-profit agency, Association for Retarded Citizens, parent advocacy center

PROJECT PRODUCTS

Product Brochure Training manual Journal articles Replication manual

Date Available Currently available Currently available 1988-89 1988-89

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 300

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

2 parents, 10 agency personnel, 11 teachers, and 3 project staff



#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis, goal based and decision making

Personnel involved in evaluation activities:
Project coordinator

Project coordinator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Ccher: Project developed Pre/Post Availability Survey, Needs Assessment Survey, Parent and Student Satisfaction Survey and Process Evaluation Questionnaire



Project STEEP Span

Institute #42

Project Director:

James Caccamo

Competition 84.158C

Contact Person:

Patrick McGinn

Mailing Address:

Independence School District

14220 E. 35th Street Independence, MO 64055

Telephone:

(816) 833-4417 (816) 833-3433

Project Start Date: 10/1/85

Project End Date: 9/30/87

Geographic Area Served:
Suburb of a metropolitan

area

PROJECT PURPOSE

To strengthen and coordinate education, training and related services that assist handicapped youth in the transition to competitive or supported employment, postsecondary expansion, vocational training, continuing education, or adult services. The project provides preparatory vocational training, job site development within the community, and needed transitional support services in the least restrictive environment. Provide vocational evaluation and training to handicapped youth to promote a successful transition from school to work. The service delivery model is one of direct intervention and training.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue evaluation and training.
- 2. Continue job search.
- 3. Continue job coaching.
- 4. Develop dissemination activities.
- 5. Develop training manual for students.
- 6. Develop job bank booklet.

#### PRIMARY GRANTEE

Public secondary school and local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, community education/rehabilitation facility, profit-making agency, city/county government, state agency, private non-profit agency, Association for Retarded Citizens, Association for Learning Disabilities, and hospital

PROJECT PRODUCTS

Product
Brochure
Parent handbook
Slide presentation
Journal articles

Date Available
No date indicated
Currently available
5/87
9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 100



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild behavioral disorders	10	16 - 20
Moderate behavioral disorders	40	16 - 20
Moderate cerebral palsy	2	16 - 20
Moderate developmental disability	12	16 - 20
Moderate emotional disorder	2	16 - 20
finderate epilepsy	2	16 - 20
Severe epilepsy	1	16 - 20
Severe health impairment	2	16 <b>-</b> 2 <b>0</b>
Moderate learning disability	<b>3</b> 2	<b>16 -</b> 20
Severe learning disability	12	16 - 20
Moderate mental retardation	2	16 - 20
Moderate physical handicap	1	16 - 20
Severe physical handicap	1	16 - 20

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

60 parents, 35 teachers, 43 agency personnel, 6 project staff, 26 business/industry personnel, and 7 administrators

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics program implementation level, program replication.

#### Evaluation Approach(es):

System analysis and case study

#### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and staff evaluator

# Type of evaluation reporting and audi nce:

Formal evaluation report for consumers, advisory board, and State Department of Education



#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WISC-R and WAIS-R

Special Aptitude Tests: MESA

'ocational Skills: VALPAR, McCarron Dial, and MESA

Academic Achievement: Woodcock Johnson Psychoeducational Battery and Peabody Individual Achievement Test

Adaptive Behavior: AAMD Adaptive Behavior Scales and Vineland Social Mati \_ity Scales

Social Skills: Street Survival Skills Questionnaire

Career Interest Inventories: Strong Campbell Interest Inventory

Survival Skills: Street Survival Skills Questionnaire

Daily Living Skills: McCarron Dial

Dexterity/Manual Skills: Stromberg Dexterity Test

Other: Project developed observation forms, checklists, rating scales, interviews and surveys



Project Title: Project PET Institute #79

Project Director: Sue Ann Morrow Competition 84.1580

Contact Person: Sue Ann Morrow Mailing Address: EDGE, Inc.

Telephone:

210 W. Pierce

(816) 665-9465

Kirksville, MO 63501

Project Start Date: 9/1/85 Project End Date: 8/30/87

Geographic Area Served: Rural region within state

To develop and implement a model cooperative plan to insure the effective and imely transition of persons with developmental disabilities into the world of work. This plan will be developed by a planning committee consisting of adult service providers, parents, school personnel and employers and implemented through a Community Transition Center. In addition, recently graduated students, unemployed or underemployed are provided vocational training utilizing the Supported Employment Model as well as related skill training.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Develop more employment opportunities.
- 2. Develop parent/teacher handbook.

#### PRIMARY GRANTEE

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS
Public secondary school, local education agency, university/four year college, JTPA service delivery area agent, community workshop, state vocational rehabilitation agency, state department of mental health, SSA, family services, employment security

# PROJECT PRODUCTS

Product	D <u>ate Available</u>	
Brochure	9/86	
Parent handbook	6/87	
Teacher handbook	6/87	

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 150-200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_\_\_20\_

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate developmental disability	7	20 - 35
Moderate emotional disorder	1	18
Moderate mental retardation	9	20 - 35
Severe mental retardation	2	20 - 35
Moderate traumatic head injury	1	26



# FELATED SERVICE COMPONEN

Number of individuals receiving direct services (training) through project activities.

5 parents, 20 teachers, and 20 DMH personnel

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, student/client demographics, student/client work experience background data, assessment results for student/client, student/client follow-up status, student/client employment status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Postsecondary Education:

Postsecondary education/training demographics, level of direct service provided by project

Eval ation Approach(es):

System analysis

Personnel involved in evaluation activities:

Project director, project staff

Type of valuation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, and Project Planning Committee

#### INSTRUMENTATION

<u>Instruments used in project evaluation activities</u>
Project developed Employer Interview, Participant Time Log, and Employer Evaluation



Great Falls Transition Project

Institute #130

Project Director:

Stephen White

Competition 84.1580

Contact Person:

Stephen White

Mailing Address:

Great Falls VOTEC Center 2106 - 16th Avenue South Great Falls, MT 59405

Telephone:

(406) 791-2281

Geographic Area Served:

Project Start Date: 8/1/86

Small town (5,000 - 100,000) with city transportation

Project Start Date: 8/1/86 Project End Date: 7/31/89

PROJECT PURPOSE

To develop, implement, and validate a coordinated model of transitional services which enables disabled youth to access needed adult services and secure the least restrictive employment option available to them, regardless of disability.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Developmen of a long-range transitional planning process which serves disabled youth, ages 13 - 22, and extends for at least 24 months following graduation.

2. Development of a local model of interagency cooperation which provides disabled youth and adults a single contact point for securing adult services ranging from residential to postsecondary training.

3. Development of a coordinated, outcome-oriented vocational and career assessment process which reduces duplication of services.

4. Development of a high visibility, low-incidence supported employment model which shifts responsiblity for worksite supports from service providers to employers through a combination of training and support systems which are faded systematically.

5. Development of an evaluation model which examines changes within the entire transition process and client outcomes regarding attainment of

least restrictive employment.

#### PRIMARY GRANTEE

Public secondary school and local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Private secondary school, community/junior corlege, JTPA service delivery area agent, community workshop, profit making agency, city/county government, state vocational rehabilitation, state developmental disabilities, state social security, state mental health, private non-profit agency, Association for Learning Disabilities, and hospital

PROJECT PRODUCTS

Product Brochure Training manual Project developed instruments Journal articles Handbook for employers

Date Available Currently available 6/87 Currently available ongoing 9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 1,500

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 300 5.1



#### DIRECT SERVICES

Handicapping Condition Mild behavioral disorder Moderate behavioral disorder Mild brain damage Severe cerebral palsy Moderate chronic mental illness Mild communication disorder Mild developmental disability Moderate developmental disability Severe developmental disability Mild emotional disorder Mild hearing impairment Moderate hearing impairment Severe hearing impairment Mild learning disability	No. Served*  1 2 1 1 3 3 6 3 2 1 1 1 1 1	Age Range 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24 12 - 24
Severe nearing impairment Mild learning disability		<b>-</b> -
Moderate learning disability	11 5 3 3 6 3	12 - 24
Severe learning disability Mild mental retardation	3	12 - 24 12 - 24
Moderate mental retardation	6	12 - 24
Severe mental retardation Mild physical handicap	3 1	12 - 24
Severe physical handicap	1	12 - 24 12 - 24
Mild speech impairment		12 - 24
Moderate speech impairment Severe speech impairment	1 2 3	12 - 24 12 - 24
Profound speech impairment	2	12 - 24
Severe visual impairment	2	12 - 24
Dropouts	1	12 - 24
Economically disadvantaged Minority youth	16 3	12 - 24 12 - 24

<sup>(\*</sup> indicates first year field test count only)

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 agency personnel, 60 business/industry personnel, 50 teachers, 3 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Employer characteristics/demographics, employer collaboration leve], level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., reason for working with project

#### On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes



On Program:

Program characteristics/demographics, program implementation level, program replication

Evaluation Approach(es):

System analysis and case study

Personnel involved in evaluation activities:

Project director, project staff, and staff evaluator

Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, Transition Institute,
Office of Public Instruction, state vocational rehabilitation, state developmental disabilities, Montana Employment Project, Montana Supported Employment Demonstration Project

#### INSTRUMENTATION

Instruments used in project evaluation activities Project developed behavior checklist, index of least restrictive employment rating scale, employer rating scale, exit interview, employer interview, parent survey, agency survey, and satisfaction surveys



A Planning Model for the Development of Intersector Agreements and

Institute #37

Project Director: Barb Elliott

Competition 84.158C

Contact Person:

Barb Elliott

Mailing Address:

Educational Service Unit #9 P. O. Box 2047

Telephone:

(402) 463-5611

Hastings, NE 68901

Project Start Date: 10/1/85 Project End Date: 9/31/87

Transitional Services

Geographic Area Served: Rural region within a state

#### PROJECT PURPOSE

To improve employment outcomes for handicapped rural high school students that are currently characterized by high unemployment rates, low wages, and dependent post-evaluation living arrangements. To develop an interagency joint working group at the local level to improve the transition from school to work and to establish supported employment options which are community and interagency supported.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- Planning and developing in ersector agreements.
- 2. Continue implementation of individualized transition plan process.
- 3. Develop operational plan for intersection agreements, familiarizing state-level agency heads with intersection agreement cooperative planning model.

#### PRIMARY GRANTEE

Intermediate agency serving local education agencies on contractual basis

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, university/four year college, JTPA service delivery area agent, community workshop, profit making agency, stace agency, and private non-profit agency

#### FROJECT PRODUCTS

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handirapping conditions impacted by project activities over entire funding period: 450

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period:\_\_\_\_\_ 450 \_\_\_

# RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, agency personnel, business/industry personnel, teachers, and project staff



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild behavioral disorders	5	15 - 21
Moderate behavioral disorders	14	15 - 21
Severe behavioral disorders	3	15 - 21
Severe hearing impairment	2	15 - 21
Mild learning disability	49	15 - 21
Moderate learning disability	100	15 - 21
Severe learning disability	2	15 - 21
Mild mental retardation	24	15 - 21
Moderate mental retardation	8	15 - 21
Severe mental retardation	18	15 - 21
Profound mental retardation	2	15 - 21
Moderate speech impairment	2	15 - 21
Severe multiple handicap	1	15 - 21

#### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/clien: educational background data, student/client work experience background data, assessment results for student/client, student/client follow-up status, student/client employment status, living arrangement post-graduation status

#### On Employers:

Employer characteristics/demographics

#### On Program:

Program 'haracteristics/demographics, program implementation level, program replication.

#### Fvaluation Approach(es):

System analysis

#### Personnel involved in evaluation activities:

3rd party evaluacor

#### Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, Transition Institute, advisory board and state education agency

#### INSTRUMENTATION

#### Type and name of instruments used in project evaluation activities

General Apility/Intelligence Tests: WAIS-R and WISC-R

Vocational Skills: name of instrument not indicated

Carear Interest Inventories: name of instrumen' not indicated

Daily Living Skills: name of instrument not indicated

Other: Locally developed competency checklist and parest-student survey, Vocational Rehabilitation and Transition Monitoring forms



Institute #46

Assisting Learning Disabled Students Transition to Postsecondary Programs through Cooperative Planning at the Secondary Level

Project Director:

Lawrence Gloeckler

Competition 84.158C

Contact Person:

Lawrence Gloeckler

Telephone:

(518) 474-5548

Mailing Address:

Assistant Commissioner N: State Dept. of Education

Room 1073 EBA Albany, NY 12234

Project Start Date: 10/1/85

Project End Date: 9/30/87

Geographic Area Served:

State

#### PROJECT PURPOSE

To develop a model for assisting LD students make a successful transition from secondary school to postsecondary education.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implement model activities.

- 2. Establish procedures for ongoing data collection.
- 3. Provide instruction on study skills to students.
- 4. Collect and analyze data.
- 5. Evaluate data and write final report.

#### PRIMARY GRANTEE

State education agency

# TPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community/junior college and regional office of vocational rehabilitation.

#### PROJECT PRODUCTS

Product Cooperative Model Final Report

Date Available

9/86 10/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handlcapping conditions impacted by project activities over entire funding period: 100

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: \_\_\_\_\_25

# DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild learning disability	15	17 - 18
Moderate learning disability	10	17 - 18

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 parents, 10 agency personnel, 100 teachers, 2 project staff, and 20 related staff



#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client progress in educational program, student/client follow-up status, student/client outcome status

On Posts ndary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project.

On Program:

Program characteristics/demographics, program implementation level, program replication.

# Evaluation Approach(es):

Goal based

#### Personnel involved in evaluation activities:

Project coordinator, advisory board and 3rd party evaluator

#### Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, advisory board, state education agency, and project participants.

#### INSTRUMENTATION

Locally developed community college data sheet; parent information sheet, student data sheet; student's reaction rating scale; needs assessment survey; and counselor and teacher contacts.



Institute #43

Planning and Developing Cooperative Models of Transitional Services for North Carolina's Handicapped Youth

Project Director:
E. Lowell Harris

Competition 84.158C

Contact Person:

Susan Gurganus

Mailing Address:
Division of Exceptional
Children

Telephone:

(919) 733-3004

NC Dept. of Public Instruction Education Building

Raleigh, NC 27603-1712

Project Start Date: 10/1/85 Project End Date: 9/30/87 Geographic Area Served:

State

PROJECT PURPOSE

To effect statewide improvement in services for handicapped youth by assisting local education and human service organizers to cooperatively plan the transitional and adult services needed by handicapped youth.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Fund second group of eight local planning mini-grants.

Publication/dissemination of documents:
 Model Plan for Transition, Ideas That Work in North Carolina:
 Transition, Training Modules.

3. Continue regional and local workshops.

PRIMARY GRANTEE

State Department of Public Instruction

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, community/junior college, university/four year college, JTPA service delivery area agent, other state agencies, and Association for Retarded Citizens

PROJECT PRODUCTS

ProductDate AvailableTraining Manual5/87Videotape6/87Journal articlesnot indicated

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 500+

# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

11 parents, 68 agency personnel, 6 business/industry personnel, and 171 teachers



#### PROJECT EVALUATION PLAN

Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis, goal free, and professional review

Personnel involved in evaluation activities:

Project director, project ccordinator, project staff, advisory board, 3rd party evaluator and project supervisor

Type of evaluation reporting and audience:
Formal evaluation report for OSERS, Transition Institute, advisory board, and tate agencies



Experiential Prevocational

Planning Project

Institute #47

Project Director: Kay Holjes Competition 84.158C

Mailing Address:

Contact Person:

Debbie Nay

.

Nay Employment

Employment Opportunities, Inc. 4021 Livingstone Place

Raleigh, NC 27707

Telephone: (919) 790-0125

(919) /90-0123

Project Start Date: 9/85 Project End Date: 9/87 Geographic Area Served:

County including a metropolitan area (100,000+) with public

transportation

PROJECT PURPOSE

To provide the opportunity for students with disabilities to experience and learn about the local job market, job seeking skills, and relatedness of avocational planning in order to smooth the transition from school to work.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implement scheduled weekly interagency meetings with teachers, Vocational Rehabilitation, MR/DD staff.

- 2. Distribute post-project assessments to teachers and businesses.
- 3. Increase project services to students to semester-long services rather than 9 weeks.
- 4. Compile list of businesses interested in working with public schools  $% \left( 1\right) =\left\{ 1\right\} =\left\{$

PRIMARY GRANTEE

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, North Carolina Division of Vocational Rehabilitation, Wake County Me..tal Retardation/Developmental Disabilities Services, Association for Retarded Citizens (Wake Transition Services Center)

PROJECT PRODUCTS

Product
Brochure
Slide presentation
with workshop handouts
Community Resources Manual

Date Available
3/87
10/86
9/87

### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: \_\_\_\_140\_\_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 36

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild autism	1	19 - 22
Moderate autism	2	19 - 22
Severe autism	3	19 - 22
Mild mental retardation	3	18 <b>-</b> 22
Moderate mental retardation	17	1 <b>8 -</b> 22
Severe mental retardation	7	18 - 22
Profound mental retardation	$\vec{\mathbf{g}}_3$	18 - 22



#### PELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

80 parents, 175 teachers, 75+ agency personnel, 135 business/industry personnel, and 5 project staff

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to roject services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer satisfaction with student/client, project activities, etc., employer or come status.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training outcomes

On Program.

Program characteristics/demographics, program replication.

# Evaluation Approach(es):

Professional review

Personnel involved in evaluation activities:

Project director, project coordinator, and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, advisory board and State gencies (DPI, DVR, DD, Mental Health). Executive summary for consumers, local schools, local rehabilitation certers, TASH national meeting, state professional meetings, and synopsis for press.

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R, Stanford-Binet

Academic Achievement: G-TAP, WRAT-R

Adaptive Behavior: Vineland Adaptive Behavior Scales or AAMD Adaptive

Behavior Scales

Other: Functic all Assessment Inventory



Competitive Employment Through

Vocational Experience

Project Director: David W. Test

Contact Person: David W. Test

Telephone:

(704) 547-4487

Project Start Date: 10/1/85 Project End Date: 9/30/8/

Institute #41

Competition 84.158C

Mailing Address:

Department of Curriculum &

Instruction

University of North Carolina

Charlotte, NC 28223

Geographic Area Served:

Metropolitan area (100,00+) with public transportation

PROJECT PURPOSE

To provide handicapped secondary students with competitive and volunteer work opportunities to compensate for the lack of work experience prior to graduation as well as provide each student with specific guidance in seeking employment through a written transition model.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implementation of job counseling services with 12 - 15 students.

2. Conduct parent/community seminars.

3. Implement transition plans for all graduating SED students.

4. Follow-up on last year's graduates.

5. Collect social skills data.

6. Conduct implementation study.

7. Produce final products.

8. Disseminate at national conference.

PRIMARY GRANTEE:

University/four year college, public secondary school, local education agency, and profit making agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community/junior college, JTPA service delivery area agent, community workshop, community education/rehabilitation facility, state agency, and Association for Retarded Citizens

PROJECT PRODUCTS

Product Brochure Parent handbook Training manual Slide presentation Videotape Journal articles Replication manual

Date Available Currently available 10/87 10/87 Currently available 6/87 Fall, 1987 10/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 75

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 25



#### DIRECT SERVICES

Handicapping Condition	No. Serve <b>d</b>	Age Range
Severe learning disability	3	17 - 19
Mild mental retardation	1	17 - 20
Moderate mental retardation	16	17 - 20
Moderate physical handıcap	5	17 - 19
Moderate traumatic head injury	1	19

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

15 parents, 10 business/industry personnel, 5 teachers, and 2 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

# On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

System analysis

# Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and graduate research assistant

# Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for consumers, OSERS, advisory board, State Department of Public Instruction, and State Vocational Rehabilitation

# INSTRUMENTATION

Project developed Assessment of Independent Living Skills Checklist



A Community Based Network to Assist Handicapped Youths' Transition from School to Work: A Four Part Model

Institute #132

Project Director:

Lawrence Dennis

Competition 84.158C

Contact Person:

Lawrence Dennis

Mailing Address:

Ohio Department of Education Vocational Special Education Division of Vocational &

Career Education

Rm. 901, 65 S. Front Street Columbus, OH 43266-0308

Telephone:

(614) 466-5718

Geographic Area Served:

State

Project Start Date: 9/1/86 Project End Date: 8/31/89

PROJECT PURPOSE

To develop an effective and permanent four-part model that will develop: local interagency cooperative agreements, individualized transition plans as a component of the individualized education plans, inservice training for parents, school personnel and support agency staff and a Project With Industry component.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implement and field test the Transition Model in one Special Education Regional Resource Center.

PRIMARY GRANTEE

State education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community workshop, state MR/DD, private non-profit agency and regional education centers

PROJECT PRODUCTS

Product Brochure Training manual Journal articles Resource guide of support agencies

Date Available no date indicated

1989 1989

no date indicated

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 5,525

RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, agency personnel, business/industry personnel, and teachers

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.



On Program: Program characteristics/demographics

Evaluation Approach(es):
Decision making

Personnel involved in evaluation activities:
Project director and 3rd party evaluator

Type of evaluation reporting and audience: Formal evaluation report for OSERS

# INSTRUMENTATION

Project developed Inservice Evaluation Rating Scales, and Community
Agencies Survey

NOTE: Project Profile generated by Technical Assistance Program staff from grant application.



Transition Employment Program

Institute #38

Project Director:

Terence W. Adams

Competition 84.158C

Contact Person:

Terence W. Adams

Mailing Address:

Genesis Learning Center 477 McMurray Drive

Nashville, TN 37211

Telephone:

(615) 832-4222

Geographic Area Served: Project Start Date: 10/1/85

Project End Date: 9/30/87

Metropolitan area (100,00+)

with public transportation

PROJECT PURPOSE

To develop and disseminate a national model for transition of developmentally disabled handicapped youth, who are exiting school for the first time and entering the adult community, with an emphasis on employment and extended job placement.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Completion of Client Curriculum Manual.

2. Completion of Job Partner Training Manual.

3. Placement and transition of 50 - 60 clients into competitive emplovment.

4. Implementation of computer tracking system.

5. Training of 20 job partners.

#### PRIMARY GRANTEE:

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community workshop, community education/rehabilitation facility, state vocational rehabilitation agency, Association for Retarded Citizens

PROJECT PRODUCTS

Product Brochure Student handbook Training manual

Date Available Currently available Currently available Currently available

# PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 75

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 75

# DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild cerebral palsy	6	16 - 22
Mild developmental disability	13	16 - 22
Moderate emotional disorder	7	16 - 22
Severe learning disability	12	16 - 22
Mild/moderate mental retardation	27	16 - 22
Moderate physical handicap	7	16 - 22
Moderate spinal cord injury	3	16 - 22



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 agency personnel, 40 business/industry personnel, and 4 project staff

#### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client follow-up status, student/client employment status

On Employers:

Employer characteris cs/demographics, employer satisfaction with student/client, project activities, etc.

Evaluation Approach(es):

System analysis, goal based

Personnel involved in evaluation activities:

Project director, project staff, 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report and executive summary for consumers and OSERS

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS and WISC

Academic Achievement: Wide Range Achievement Test

Adaptive Behavior: AAMD Adaptive Behavior Scales

Social Skills: Genesis TEP Curriculum

Career Interest Inventories: Becker

Daily Living Skills: Genesis TEP Curriculum

Other: Project developed observations, checklists, and interviews for

use with Genesis TEP Curriculum



Tennessee Transition Model

Institute #135

Project Director:

Carolyn Meredith-Henderson

Competition 84.158C

Contact Person: Carolyn Meredith-Henderson Mailing Address: 483 River Parkway

Suite 2

Sevierville, TN 37862

Tclephone:

(615) 453-1671

Geographic Area Served:

State including rural areas

Project Start Date: 9/1/86 Project End Date: 8/31/89

PROJECT PURPOSE

To assist in the development of a statewide system of transition services by participation in interagency planning at the state and local levels and by demonstration of a transition model in a rural area.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Conduct follow-up study of special education students exiting 1979-89.

2. Revise secondary special education curriculum.

3. Develop postsecondary curriculum and home training program.

4. Establish facilities for Basic Life Skills.

5. Develop individualized recreation program.

6. Computerize database.

PRIMARY GRANTEE

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, community/junior college, university/four year college, JTPA service delivery area agent, community workshop, research institute, city/county government, state vocational rehabilitation, state department of education, state developmental disabilities, state social security, state job service, and Association for Retarded Citizens

PROJECT PRODUCTS

Product Brochure Newsletter Video tape Curricula Transition manual Date Available 9/87 Currently available 9/87 Currently available 8/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 425

Escimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 425

#### DIRECT SERVICES

Handicapping Condition

No. Served

Age Range

(\* Indicates various handicapping conditions that reflect all present or former special education students in Sevier County Schools)



# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

200 parents

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected: On students/clients:

Number leferred to project services, intake/ref ral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:
Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:
Program character\_stics/demographics, program implementation level

# Evaluation Approach(es) · Goal based

Personnel involved in evaluation activities:
3rd party evaluator

Type of evaluation reporting and audience: Formal evaluation report for OSERS

# INSTRUMENTATION

Project developed Inservice Evaluation Forms and Monitoring Charts and locally developed State of Tennessee Community Skills Profile (CSP) for the areas of Adaptive Behavior, Social Skills, Survival Skills and Daily Living Skills



Utah Transition Planning and

Employment Project

Competition 84.1580

Project Director:

Susan S. Behle

Mailing Address:

Institute #36

Contact Person:

Pat Sanchez

Utah Dept. of Social Services

Telephone:

(801) 533-7146

150 W. North Temple, 2 Floor Salt La'te City, UT 84109

Project Start Date: 9/1/85

Geographic Area Served: Project End Date: 9/30/87

State

PROJECT PURPOSE

To facilitate the transition of students with severe handicaps from high school to adult services and community-based employment alternatives.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Implementation of Transition Planning Process statewide.
- 2. Implementation of transition training materials.
- 3. Writing final report.
- 4. Providing technical assistance statewide.

#### PRIMARY GRANTEE

State agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, university, JTPA service delivery area agent, residential education/rehabilitation facility

#### PROJECT PRODUCTS

<u>Product</u>	<u>Date Available</u>
Brochure	6/87
Parent handbook	6/87
Student handbook	6/87
Training manual	6/87
Project developed instruments	n <b>o</b> date indi <b>c</b> ated
Journal articles	5/86

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handlcapping conditions impacted by project activities over entire funding period: 100

Estimated number of youth and/or adults with hand-capping conditions receiving direct services over entire funding period: 70

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Cerebral palsy	*	$17 - 2\overline{1}$
Communication disorder	*	17 - 21
Developmental disability	*	17 - 21
Mental retardation	*	17 - 21
Physical handicap	*	17 - 21
Speech impairment	*	17 - 21

(\* no numbers indicated)



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project  $\mathbf{a}$  crivities.

100 parents, 100 teachers, 20 business/industry personnel, and 20 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status

#### On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

# On Program:

Program characteristics/demographics, program implementation level, program replication

# Evaluation Approach(es):

System analysis, goal based, decision making, professional review, case study

# Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, 3rd party evaluator, staff evaluator

#### Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for consumers, OSERS, State DSH, State Department of Special Education, and State Rehabilitation Department

### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

General ability/intelligence tests, University of Utah vocational tests, adaptive behavior, social skills, and career interest inventories are being used.

Other: Project developed parent pre- and post- tests, evaluation and implementation checklists, rating scales, interview list, and parent orientation survey



Project PACT: Partnerships in Action

for Community Transition

Project Director:

Dorsey Hiltenbrand

Contact Person:

Dorsey Hiltenbrand

Telephone:

(703) 876-5223

Project Start Date: 10/1/86 Project End Date: 9/30/89

Institute #133

Competition 84.158C

Mailing Address:

Department of Student Services

and Special Education Devonshire Center

2831 Graham Road Falls Church, VA 22042

Geographic Area Served:

County including metropolitan area (100,000+) with public

transportation

PROJECT PURPOSE

To design and implement an integrated service system model to enhance transition for youth with handicaps to work and adult living. PACT will focus on the design of a cooperative agreement and implementation plan to provide a continuum of services. This will include the linkage of educational agencies, adult services, rehabilitation, mental health, advocacy organizations, and the employment sector.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Develop a multi-agency cooperative a reement and implementation plan

that delineates objectives, roles and responsibilities.

2. Utilize the vocational planning guides for handicapped students, 7-12th grades, to incorporate input from school and community personnel in the assessment of and individual planning for transitional services

(to include vocational and support services).
3. Jointly develop and implement a curriculum that defines and incorporates the range of skills necessary for participation in work

and adult life.

4. Plan and implement a series of informational seminars and workshops for parents on transitional/post secondary services and resources for handicapped students.

5. Plan and implement a collaborative inservice training model for

school and agency personnel.

6 Develop and implement a comprehensive evaluation plan to document

project achievements.

7. Design and disseminate a brochure which identifies all members of this cooperative effort, outlines the role of each agency, and provides a point of contact for each agency.

8. Disseminate project information to agencies and systems involved in

transitional service delivery.

#### PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

State vocational renabilitation and state community services board

PROJECT PRODUCTS

Date Available Product 9/87 Brochure 6/89 Parent handbook 9/88 Training manual 10/87 Curricula 2/88 Journal articles 6/89 Replication manual ann**ua**l Summary report



#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handleapping conditions impacted by project activities over entire funding period: 1,250

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 200\*

# DIRECT SERVICES

Handicapping Condition	No. Served*	1 ma . T
Mild emotional disorder	5	Age Range
Moderate emotional disorder	10	17 <del>-</del> 21 17 - 21
Severe emotional ulsorder	5	17 - 21
Moderate learning disability	50	17 - 21
Severe learning disability	40	17 - 21
Mild mental retardation	35	17 - 21
Moderate mental retardation	25	$\frac{17}{17} - \frac{21}{21}$
Severe mental retardation	10	17 - 21
Mild physical hardicap	5	17 - 21
Moderate physical handicap	5	17 - 21
Severe physical handicap	5	17 - 21

(\* indicates participation in the curriculum component only)

# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

400 parents, 30 agency personnel, 20 business/industry personnel, 200 teachers, and 100 guidance counselors

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, student/client integration into environment, student/client foilow-up status, student/client employment status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis, goal based, decision making, and professional review

Personnel involved in evaluation activities:

Project director, project coordinator, staff evaluator, vocational rehabilitation agency representative and Community Services Board representative

Type of evaluation reporting and audience:

Formal evaluation report, brochure/pamphlet, and follow-up survey of graduates for consumers, OSERS, Transition Institute, advisory board, vocational rehabilitation, and Community Services Board



# INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Social Skills: Locally developed Social Skills Inventory related to transitional curriculum

Other: Project developed survey interview for graduate follow-up and Needs Assessment; Training Needs for Agency Personnel and Parents



Project Title: Project STEER

Institute #45

Froject Director: Mary Kelvın

Competition 84.158C

Contact Person: Mary Kelvin

Mailing Address:

Telephone:

Virginia Department for the

(804) 264-3157

Visually Handicapped Education Services 397 Azalea Avenue Richmond, VA 23227

Project Start Date: 10/1/85 Project End Date: 9/30/87

Geographic Area Served:

State

#### PROJECT PURPOSE

To develop cooperative model programs in Virginia that will facilitate effective integration of visually impaired students into vocational education programs and ultimately into competitive employment.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. LEA Agreement.

2. Transitional expansion and Policy and Procedure Development.

3. Increase direct service population and modify vocational programs and curriculums.

#### PRIMARY GRANTEE

State Department of Rehabilitation Services

# TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, state vocational rehabilitation, and state department of education

#### PROJECT PRODUCTS

Product Training manual Monographs

Date Available 9/30/87

9/30/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 60

#### DIRECT SERVICES

Handicapping Condition Severe visual impairment <u>Served</u>

Age Range 14 - 21

# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

150 vocational education teachers/special educators, and 110 agency personnel



#### PROJECT EVALUATION PLAN

# Type of Data/Informatic Being Collected:

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

# Evaluation Approach(es):

Goal based and case study

# Personnel involved in evaluation activities: Project director

# Type of evaluation reporting and audience: Formal evaluation report for OSERS

#### INSTRUMENTATION

Evaluacions are conducted by agency personnel in the local education area.



Project Title:
Project VAST

Institute #131

Project Director:

Patricia D. Poplin

Competition 84.1580

Contact Person:

Ray Graesser

Mailing Address:

Virginia Dept. of Education

P. O. **Bo**x 6Q

Richmond, VA 23216-2060

Telephone:

(804) 225-2880

Geographic Area Served:

State

Project Start Date: 10/1/86 Project End Date: 9/30/89

PROJECT PURPOSE

To develop a model at state  $\varepsilon$  1 local levels which insures students with disabilities in Virginia will receive transition services focusing on career preparation, employment, independence and successful life adjustment through a formal organized case management system. The service delivery model involves ten state agencies and a computerized transition information system.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Set up state task force and develop interagency transition procedures.
- 2. Set up pilot sites (4) to evaluate the transition procedures.
- 3. Develop project handbook and training materials.
- 4. Set up computerized transition information system (client tracking and resource).

### PRIMARY GRANTEE:

State education agency

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community/junior college, university/four year college, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, and community education/rehabilitation facility

#### PROJECT PRODUCTS

Product	Date Available
Brochure	4/87
Training manual	6/87
Slide presentation	6/87
Replication manual	6/87
=	

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 240

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 240

#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities

Agency personnel, teachers, project staff



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild/moderate autism	2	16 - 22
Severe/profound autism	2	16 - 22
Mild/moderate behavioral disorder	7	16 - 22
Severe/profound behavioral disorder	3	16 - 22
Mild/moderate brain damage	5	
Severe/profound brain damage	4	16 - 22
Mild/moderate cerebral palsy		16 - 22
Severe/profound cerebral palsy	6	16 - 22
Mild/moderate abremia and in	6	16 - 22
Mild/moderate chronic mental illness	8	16 - 22
Severe/profound chronic mental illness	8	16 <b>-</b> 22
Mild communication disorder	4	16 <b>-</b> 22
Moderate communication discrder	4	16 - 22
Severe/profound communication disorder	8	16 - 22
Developmental disability	100	16 - 22
Mild emotional disorder	6	16 - 22
Moderate emotional disorder	6	16 - 22
Severe/profound emotional disorder	5	16 - 22
Mild epilepsy	10	16 - 22
Severe epilepsy	10	16 - 22
Mild health impairment	10	16 - 22
Severe health impairment	10	16 - 22
Mild rearing impairment	10	16 - 22
Severe hearing impairment	10	16 - 22
Mild learning disability	40	
Severe learning disability	40	16 - 22
Mild mental retardation	40	16 - 22 16 - 22
Severe mental retardation		
Mild physical handicap	40	16 - 22
Severe/profound physical handicap	10	16 - 22
Mild speech impairment	20	16 - 22
	5	16 - 22
Moderate speech impairment	5	16 - 22
Severe/profound speech impairment	5	16 - 22
Mild spinal cord injury	5	16 - 22
Moderate spinal cord injury	5	16 - 22
Severe/profound spinal cord injury	10	16 - 22
Mild traumatic head injury	3	16 - 22
Severe traumatic head injury	10	16 - 22
Mild visual impairment	10	16 - 22
Severe visual impairment	10	16 - 22
Dropouts	15	16 - 22
Economically disadvantaged	30	16 - 22
Minority youth	120	16 - 22
Substance abuse	4	16 - 22

### PROJECT EVALUATION PL'N

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Employer satisfaction with student/client, project activities, etc., employer outcome status.



On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program emplementation level, program replication.

Evaluation Approach(es):

System analysis, goal based, and professional review

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, 3rd party evaulator, task force

Type of evaluation reporting and audience:

Formal evaluation report and executive summary for consumers, OSERS, Transition Institute, advisory board, state agency, task force

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R and WISC-R

Other: Special Aptitude Tests, Vocational Skills, Academic Achievement, Language Tests; Social Skills; Career Interest Inventories; Survival Skills; Daily Living Skills; Dexterity/Manual Skills; and Vocational Adaptive Rating Scale



Institute #44

Cooperative Model for Planning and Developing Transitional Services for Handicapped Youth

Project Director:

A. Geneva Quarles

Competition 84.158C

Mailing Address:

Contact Person: Kathleen K. May

Children's Hospital 2924 Brook Road Richmond, VA 23220

Telephone:

(804) 321-7474

Project Start Date: 10/1/85
Project End Date: 9/30/87

Geographic Area Served: Region within a state

PROJECT PURPOSE

To develop a cooperative model for providing vocationally-oriented rehabilitation and education services to youth with severe physical disabilities ages 14 - 22.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Inservice for school counselogs, school teachers, and DRS personnel.
- 2. Finalize development of curriculum.

3. Establish a career exploration video library.

- 4. Conduct monthly group sessions to enhance job seeking skills, daily living skills, social skills and academic skills.
- 5. Arrange career exploration visits with employers for grant participants.

6. Implement use of McCarron Dial Evaluation System.

7. Coordinate curriculum and courses of grant participants with the various schools.

#### PRIMARY GRANTEE

Hospital

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, and State Department of Rehabilitative Services.

PROJECT PRODUCTS

ProductDate AvailableBrochureCurrently availableSlide presentationCurrently availableCurrently availableCurrently availableCareer Exploration Library9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 64

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 22

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

40 parents, 25 agency personnel, 45 teachers, and 19 grant participants



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate cerebral palsy	3	14 - 18
Moderate spinal cord injury	3	15 - 18
Moderate traumatic head injury	1	16 - 18
Severe traumatic head injury	3	16 - 18
Severe cardiac disorder	2	14 - 16
Polyarticular Juv. Arthritis	3	14 - 18
Muscular Dysthrophy	1	15
Osteogenesis Impairment	1	14
Aneurysm	1	16
S <b>p</b> in <b>a</b> Bifi <b>da</b>	4	14 - 19

#### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/clie c work experience background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment, student/client follow-up status

#### On Program:

Program characteristics/demographics, program implementation level

#### Evaluation Approach(es):

System analysis and professional review

### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, 3rd party evaluator, Department of Rehabilitative Services supervisor, and principal investigator

### Type of evaluation reporting and audience:

Executive summary for advisory board, State Department of Rehabilitative Services, and project personnel

#### INSTRUMENTATION

### Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R and WISC-R

Special Aptitude Tests: General Aptitude Test Battery, Personnel Fasearch Test Battery, Munsel Color Hue, SRA, PIAT, Cosmetology Aptitude, Computer Operator and Programmer Aptitude, and G.E.D. Pretest

Vocational Skills: VALPAR, JEVS, MESA, and Apticom

Academic Achievement: Wide Range Achievement Test, PRA, Learning Style Assessment, SRA Batteries, ABLE, California Achievement Test

Language Tests: Peabody Picture Vocabulary Test, and various language tests

Career Interest Inventories: Wide Range Interest Opinion Test, VALSEARCH, Va VIEW, GATD Interest Inventory

Daily Living Skills: YALPAR

Dexterity/Manual Skills: VALPAR, CEVS, MESA, GATB, and Apticom

Other: Project developed behavioral observation forms, job seeking skills assessment 114



Institute #50

Cooperating Models for Planning and Developing Services for Mildly

Handicapped Individuals

Project Director: Mike Taylor Carol Richardson Competition 84.158C

Contact Person:

Mike Taylor Carol Richardson Mailing Address: Organizational Architects, Inc. 100 West First Street

Abeldeen, WA 98520

Telephone:

(206) 533-4387

Project Start Date: 10/1/85 Project End Date: 9/30/87

Geographic Area Served:

Rural area

PROJECT PURPOSE

To design and implement a program which aims to provide transition services from school to work for handicapped youth in rural areas.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implementation of community college program including post school education, training, work, and private sector involvement for the handicapped youth.

2. Strengthen planning procedures for the transition from public

education to post school opportunities.

3. Implement contingency support system for students outside the community college environment.

4. Evaluation of project process and content.

#### PRIMARY GRANTEE

Profit making agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community/junior college, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, research institute, city/county government, state agency, private non-profit agency, Association for Retarded Citizens, Association for Learning Disabilities.

#### PROJECT PRODUCTS

Product Parent handbook Date Available Currenty available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 60

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate behavioral disorders	2	17 - 28
Moderate developmental disability	2	19 - 30 18 - 26
Mild learning disability	3 8	18 - 26
Moderate learning disability	0 1	18 - 26
Severe learning disability Mild mental retardation	2	20 - 23
Severe speech impairment	ī	19



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 teachers, 3 project staff, and business/industry personnel

#### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, student/client progress in training program, student/client progress in educational program, student/client employment status

On Employers:

Employer characteristics/demographics, employer satisfaction with student/client, project activities, etc.

On Postsecondary Educacion:

Postsecondary education/training demographics

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities:

3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, advisory board, State Superintendent of Public Instruction, and State College Board

### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Test of Adult Basic Education

Vocational Skills: Washington Occupational Interest Survey

Other: Assessing Specific Employability Skill Competencies (Education Association)



COMPETITION PROFILE: CFDR 84.023D

#### RESEARCH IN EDUCATION OF THE HANDICAPPED: HANDICAPPED CHILDREN'S MODEL DEMONSTRATION PROJECTS/ YOUTH EMPLOYMENT PROJECTS

INITIAL COMPETITION: 3/5/84

#### PURPOSE OF COMPETITION

The purpose of this program was to support model projects that demonstrate innovative approaches to facilitating transition from school to work. Projects were expected to identify populations of individuals with handicapping conditions who have been isolated from the sequence of vocational education to employment capability. Projects were also to chose a particular school-community setting for developing a comprehensive model that incorporates a number of components for transition from school to work. Suggested components included attitude development, job placement, counseling, on-the-job training, training in areas of independent living, and development of interpersonal skills. The general aim of this competition was to use direct service to demonstrate the effectiveness of a newly conceived model, which may be replicated, either in part or in its entirety, in other communities.

#### AUTHORITY

Authority for this program is contained in Sections 641 and 642 of Part E of the Education of the Handicapped Act.

#### ELIGIBLE RECIPIENTS

Institutions of higher education, States, State or local educational agencies, and other public or nonprofit private educational or research agencies and organizations were eligible for this competition.

#### FUNDS AVAILABLE

Approximately \$1,500,000 was expected to be available for support of 15 new demonstration projects in fiscal year 1984.

#### NUMBER OF GRANTS AWARDED

Twelve demonstration grants were awarded under this competition.

#### DURATION

Project support was for a three-year period subject to an annual review of progress and availability of funds. All Youth Employment Projects will be expiring in 1987.



### SUMMARY OF 84.023D PROJECT PROFILES

#### PRIMARY GRANTEES

Four of the 12 grants funded under this competition were awarded to local education agencies or public secondary schools. Four grants were awarded to universities, one to a research institute, one to a state education agency, and two to private nonprofit agencies.

### PROJECT PARTICIPANTS

Projects within this competition were to identify populations of individuals with handicapping conditions who have been isolated from the sequence of vocational education to employment capability. Ten projects under this competition reported providing direct services to an estimated 1280 youth with handicapping conditions. The number of youth being impacted by this competition was estimated at 4733. The age range of the youth receiving direct services is from 11 to 22 years. The majority of youth (47%) receiving direct services were reported as having mental retardation. Twenty-three percent (23%) of the project participants have a learning disability, and 14% of the youth have either a behavioral disorder or an emotional disorder. Five percent (5%) of the youth receiving direct services were reported as being in a minority group.

Eleven projects indicated the provision of related service components. Related services/training are being provided to an estimated 1419 teachers, 996 parents, and 420 agency personnel. Five projects reported serving 105 business/industry personnel. Other categories of related service participants include professional aides, university students, administrators and medical personnel.

### COOPERATING AGENCIES & ORGANIZATIONS

All of the primary grantees indicated cooperation with other agencies or organizations. The majority of grant recipients are cooperating with public or private secondary schools and local education agencies. In addition, cooperation with local JTPA service delivery agencies, community workshops, and community rehabilitation/ education agencies was reported by approximately one-third of the projects.

#### **PRODUCTS**

All 12 projects reported product development. The majority of projects (10) have developed brochures. Over 50% of the projects reported curricula, replication manuals, instruments, or articles as products. Other products reported include newsletters, parent handbooks, training manuals, and slide or video presentations.

#### PROJECT & ALUATION PLAN

A goal based evaluation approach was reported by the majority of projects, however, system analysis was also frequently indicated. Five projects reported a combination of evaluation approaches. Three projects are conducting case studies.



All 12 projects are collecting evaluation data on students/clients served. With the exception of one project not providing direct services to students/clients, all projects are collecting evaluation information on the number receiving direct services and student/client demographics. The majority of projects are also reporting number of referrals, assessment results, and student/client employment status. Only one project is collecting information on intake and referral, i.e., method of referral or referral agent.

Eight projects reported collecting evaluation information employers. Of these, six are collecting data on employer satisfaction with student/client, project activities, etc. No projects reported the collection of evaluation data on employer outcome status, i.e., post placement status, attitude/acceptance level, integration of worker, etc.. Four projects indicated evaluation data collection in the area of postsecondary education. Eleven projects are gathering program information. The majority are collecting program replication data i.e., site demographics, level of implementation, etc.

Eight projects reported on instrumentation used in project evaluation. Information on student/client was most frequently collected through commercially available measures of social skills. Other types of instrumentation reported by at least three projects were general ability/intelligence tests, adaptive behavior scales, career interest inventories, and daily living skill scales. Five projects indicated the use of locally developed survey instruments, ranging from employer surveys to needs assessment surveys.

#### PROJECT OBJECTIVES

Project objectives were reported by 11 projects in this competition. Objectives in the area of assessment/referral were indicated by ten projects. Placement into either an employment, education or training setting was indicated by nine projects. Competitive or supported work placement was a primary objective for these projects. The area of training/education was reported by ten projects. Within this general area, training/support after job placement was most frequently mentioned as a primary objective. Counseling as a project objective was reported by eight projects, of which six were focusing on student counseling. Nine projects reported objectives in the area of program development, the majority being involved in curriculum development and development of a service delivery model.

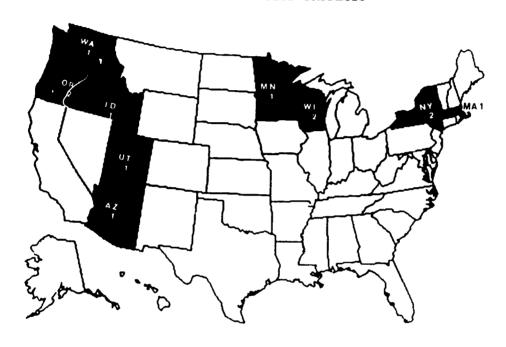
Dissemination of information was an objective of all projects reporting, as was product development/dissemination. Five projects indicated model replication as a specific objective. The majority of projects are conducting conferences/seminars through their projects. Objectives related to agency coordination were reported by all 11 projects. The majority are involved in developing networks among service providers. Five projects indicated the development of interagency agreements as a formal, written objective. Three additional projects are engaging in this activity although not as a formal, written objective. Objectives in the area of manpower training were indicated by nine projects, with the majority providing vorkshops or training to professionals, paraprofessionals, parents, etc. Empirical research was listed as an objective by five projects.



### GEOGRAPHIC AREA SERVED

The 12 Youth Employment Projects are 1 cated in nine states with New York, Oregon, and Wisconsin having two projects each (see Map below). Three projects serve major metropolitan areas (100,000+), three projects serve youth on a countywide basis, and the remainder are statewide projects. Two youth employment projects indicated major rural areas included within the geographic area served.

#### LOCATICA OF 84.023D PROJECTS





Project Bridge

Institute #8

Project Director:

Joe DeMarsh

Competition 84.023D

Contact Person:

Joe DeMarsh

Telephone: (602) 949-0135 Mailing Address:

Southwest Business, Industry and Rehabilitation Assoc

4410 N. Saddlebag Trail Scottsdale, AZ 85251

Project Start Date: 10/1/84

Project End Date: 9/30/87

Geographic Area Served:

County

#### PROJECT PURPOSE

To develop, test and refine a model designed to link secondary handicapped youtn with community training/education resources, and ultimately with jobs in competitive or non-traditional employment.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue follow-up of clients and exit them from program.
- 2. Dissemination of project findings.
- Replication of project at 3 sites around the country.

#### PRIMARY GRANTEE

Private non-profit agency

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, university/four year college, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, community education/rehabilitation facility, profit making agency, research institute, city/county government, state agencies, Association for Retarded Citizens, Association for Learning Disablities, and hospital.

#### PROJECT PRODUCTS

Product	Date Available	
Brochures	Currently available	
Parent Handbook	Currently available	
Slide presentation	Currently available	
Journal articles	Currently available	
Replication manual	Currently available	

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 215

Estimated number of youth and/or adults with hand:capping conditions receiving <u>direct</u> services over entire funding period: \_\_\_\_ 160

#### DIRECT SERVICES

<u>Handicapping</u> Condition	No. Served	Age Range
Autism	2	16 - 22
Brain damage	3	16 - 22
Cerebral palsy	7	16 - 22
Emotional disorder	24	16 - 22
Epilepsy	2	16 - 22
Hearing impairment	2	16 - 22
Learning disability	84	16 - 22
Mental retardation	75	15 - 22
Physical handicap	$121^{-13}$	16 - 22
Visual impairment	161 1	16 - 22



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

3 Replication site staff

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results ror student/client, student/client progress in educational program, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:
Postsecondary education/tr ining demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program replication.

#### Evaluation Approach(es):

Goal based

Personnel involved in evaluation activities:

Project director, project staff, job developer

Type of evaluation reporting and audience: Formal evaluation report for OSERS

#### INSTRUMENTATION

Locally developed surveys and questionnaires



Project STEP: Secondary Transition

and Employment Project

Froject Director: Diane Baumgart

Contact Person: Diane Baumgart

Telephone: (208) 885-6172

Project Start Date: 9/1/84 Project End Date: 8/31/87

Institute #9

Competition 84.023D

Mailing Address:

Special Education Department

University of Idaho Moscow, ID 83843

Geographic Arez Served:

Small town (5,000 - 100,000)

with no public

transportation, rural area

#### PROJECT PURPOSE

To develop and implement curricula for non-school and school-based instruction which will prepare students in the vocational domain and allow them to meet state graduation requirements.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Dissemination of non-school vocational strategies.

2. kes\_arch on assessment of social skill of stude.ts with mild handicaps.

3. Follow-up survey of graduates from 1982-83 and 84-85.

Public secondary school, local education agency, and state agency

#### TYPE OF C PERATING AGENCIES/ORGANIZATIONS

JTPA service delivery area agent, community education/rehabilitation facility, city/county government, and Association for Retarded Citizens

#### PROJECT PRODUCTS

Product Date Available Brochure Currently available Training manual Currently available Currently available Project develop instruments Currently available Video tape Currently available Curricula Currently available Journal articles 8/87 Training video tapes

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impa ed by project activities over entire funding period: 500-1,000

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_\_150\_

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

50 parents, 200 teachers, 50 agency personnel, 50+ special ed. directors, and 10 business/industry personnel



#### **DIRECT SERVICES**

Handicapping Condition	No. Served	Age Range
Mild communication disorder	50	16 - 21
Mild learning disability	100	16 - 21
Severe Jearning disability	10	16 - 21
Mild mental retardation	100	16 - 21
Moderate mental retardation	50	16 - 21
Severe mental retardation	25	16 - 21
Mild physical handicap	2	16 - 21
Moderate physical handicap	2	16 - 21
Severe physical handicap	4	16 - 21

### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client follow-up status, student/client employment status, type of social skill deficit

#### On Program:

Program replication

#### Evaluation Approach(es):

System analys\_s and goal based

### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, master level students

### Type of evaluation reporting and audience:

Newsletter and journal articles for state education agency, state vocational rehabilitation agency, parents and professionals

#### INSTRUMENTATION

### Type and name of instruments used in project evaluation activities

Social Skills: STEP Employer Mediated Social Skill Assessment Checklist

Career Interest Inventories: Locally developed Cue Sort Vocational Preference Procedure

Other: Job skill inventories; project developed checklists and STEP Teacher Follow-Up Survey, Vermont Follow-up Questionnaire



Project TRYAD: Transition Model for Multiply/Severely Handicapped Young Adults

Institute #10

Project Director:

J. Edward Carter

Competition 84.023D

Contact Person:

J. Edward Carter

Mailing Address: Boston College McGuinn Hall, B-19

Telephone:

(617) 552-8208

Chestnut Hill, MA 02167

Project Start Date: 9/1/84

Geographic Area Served: Project End Date: 8/30/87

State

PROJECT PURPOSE

To replicate a case-management process for transitioning multiply/ severely handicapped young adults into appropriate post-school programs from public schools, collaborative and private school programs throughout Massachusetts.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Identify new schools to employ TRYAD model.

Conduct parent training.

Conduct teacher/school inservice.

4. Analyze transitional plans of 75 persons.

5. Update compendiums.

6. Disseminate materials.

#### PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, State Department of Mental Health, State MRC, State Bureau of Transitional Planning, and Association for Retarded Citizens

PROJECT PRODUCTS

Product Brochure Training manual Replication manual Day Program Compendium Residential Compendium

Date Available Currently available 5/Ł**7** Currently available Currently available 5/8**7** 

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 1,000

#### RELATED SERV ' COMPONENTS

Number of individuals receiving direct services (training) through project activities.

500 parents, 100 agency personnel, 200 teachers, and 100 administrators



### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, student/client follow-up status, student/client outcome status

On Employers:

Employer characteristics/c\_mographics

On Program:

Program replication.

### Evaluation Approach(es):

Goal based

### Personnel involved in evaluation activities:

Project staff and evaluation consultant

## Type of evaluation reporting and audience:

Formal evaluation report and executive summary for OSERS, Transition Institute, and advisory board



VECTOR: A New Direction

Institute #11

Project Director:

Vincent F. Svaldi

Competition 84.023D

Contact Person:

Wayne A. Lindskoog

Mailing Address:

West Metro Education Center

10<sup>1</sup> Highway 7

Hopkins, MN 55343

Telephone:

(612) 944-2222

Geographic Area Served:

Part of county

Project Start Date: 10/1/84 Project End Date: 9/30/87

PROJECT PURPOSE

To develop and implement a model for enhancing the role of a school district in (a) increasing the employability of handicapped individuals through the utilization of an area vocational-technical institute's resources, and (b) facilitating the transition of handicapped individuals from school to employment in competitive industry, sheltered employment, or work activity commensurate with their skills, knowledge and ability.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Data collection from "consumer" groups to evaluate project effectiveness.

- 2. Preparation and dissemination of final report/summative evaluation.
- 3. Revision of program videotape to include new community sites and secondary vocational programs added since first year of operation.

#### PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community workshop, community education/rehabilitation facility, and state agency

PROJECT PRODUCTS

ProductDate AvailableBrochureCurrently availableProject developed instrumentsCurrently availableVideotape6/87Curricula - Sex Education5/87Curricula - Driver EducationCurrently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 79

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 79

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

(

30 teachers and 11 project staff



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild behavioral disorder	1	18 - 21
Moderate behavioral disorder	6	18 - 21
Severe chronic mental illness	1	18 - 21
Moderate emotional disorder	2	18 <b>-</b> 21
Moderate epilepsy	2	18 - 21
Mild learning disability	1	18 - 21
Moderate learning disability	4	18 <b>-</b> 21
Mild mental retardation	30	18 - 21
Moderate mental retardation	23	18 - 21
Severe mental retardation	8	18 - 21
Mild traumatic head injury	1	18 <b>-</b> 21

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

#### On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client progress in training program, student/client follow-up status, student/client employment status

#### On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

#### On Postsecondary Education:

Postsecondary education/training demographics

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

Goal based

#### Personnel involved in evaluation activities:

Project director, project coordinator, and 3rd party evaluator

### Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, Transition Institute, advisory board, State Vocational Rehabilitation, and local education agencies

#### INSTRUMENTATION

#### Type and rame of instruments used in project evaluation activities

Vocational Skills: Singer Vocational Evaluation System, VALPAR, and work Skills Development Package

Adaptive Behavior: Locally developed Student Intake Interview

Social Skills: Social and Prevocational Battery

Career Interest Inventories: Becker Reading-Free Interest Inventory

Other: Sex Education Pre/Post Test; project developed Parents, Employers, Educators, and Former Students Survey.



Youth Employment Project:

Facilitating Access Through An Employer/School Consortium

Institute #12

Project Director:

Alan Lerman

Competition 84.023D

Contact Person:

Paula '. Buchak

Mailing Address:

The Lexington Center, Inc. 30th Avenue & 75th Street

Jackson Heights, NY 11370

Telephone:

(718) 899-8800 X316

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

Project Start Date: 9/1/84 Project End Date: 9/1/87

PROJECT PURPOSE

To explicate a conceptual model and then design, develop, implement, evaluate, revise, and replicate an exemplary program of prevocational assessment, vocational preparation, placement and follow-up directed to the needs of the severely and multiply handicapped hearing impaired young adult.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Development of a system for placement/training including procedures for evaluating student characteristics as they relate to placement, methods of preparing students in essential areas for job placement.

2. Create job lattice which hierarchically organizes the 120+ jobs and defines job paths that can be followed by educational and vocational placement personnel.

3. Develop materials for evaluating student performance at each placement.

PRIMARY GRANTEE:

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Private secondary school and consortium of bank personnel

PROJECT PRODUCTS

Product

Project developed instruments Journal articles

Replication manual

Date Available

8/87

Currently available

9/87

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 98

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 10+

LIRECT SERVICES

Handicapping Condition Severe/profound hearing impairment No. Served 10+

Age Range



### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

40+ business/irdustry personnel

### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, student/client progress in training program

On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer input regarding facilitating access to employment

### Evaluation Approach(es):

System analysis, decision making, and case study

### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and advisory board

### Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, and advisory board

### INSTRUMENTATION

Project developed training placement process form; student, parent and teacher interview and inventory



1

Life and Career Skills Development

Program

Project Director: Donna Phillips Competition 84.023D

Contact Person:

Donna Phillips

Telephone:

(716) 325-4560 X2313

Mailing Address:

Institute #13

Rochester City School District

131 W. Broad Street Rochester, NY 14608

Project Start Date: 6/1/84 Project End Date: 5/30/87

Geographic Area Served:

Metropolitan area (100,00+) with public transportation

#### PROJECT PURPOSE

To address the issue of youth employment by providing career education, occupational information, job placement and on-the-job monitoring of performance for 75 handicapped youth aged 15 - 21 who are currently enrolled in the Center High Program.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Placement of students in Paid Work Experience.

- 2. 90% proficiency on class related experience and placement (job) success.
- 3. Completion of draft curriculum.
- 4. Completion of video training films.
- 5. Prepare Phase II of student's IEP.
- 6. Completion of materials list matching curriculum objectives.

#### PRIMARY GRANTEE:

Public secondary school

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

JTPA service delivery area agent and profit-making agency

#### PROJECT PRODUCTS

<u>Product</u> Date Avai	<u>lable</u>
Brochure 7/87	
Videotape 7/87	
Curricula 7/87	
IEP goals 7/87	
Material list 7/87	

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 275\_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 225

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Learning disability	<del> </del>	
Emotional disorder	75*	16 - 21
Behavioral disorder		

Dropouts & economically disadvantaged

(\*inclusive of all listed conditions; \*\* indicates overlap in numbers)



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

15-20 business/industry personnel and 20 teachers

### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status

#### On Employers:

Employer satisfaction with student/client, project activities, etc.

#### On Postsecondary Education:

Level of direct service provided by project

#### On Program:

Program implementation level

### Evaluation Approach(es):

Goal based

### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and project consultant

## Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for consumers, OSERS, Transition Institute and Rochester City School District Special Education Department

#### INSTRUMENTATION

### Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WISC-R and WAIS-R

Academic Achievement: Wide Range Achievement Test and California Achievement Test

Social Skills: Brigance Diagnostic Inventory of Essential Skills

Survival Skills: Brigance Diagnostic Inventory of Essential Skills

Daily Living Skills: Brigance Diagnostic Inventory of Essential Skills



Oregon Transition to Employment

Project

Competition 84.023D

Project Director:

Jo-Ann Sowers

Mailing Address:

Institute #15

Contact Person:

Jo-Ann Sowers

Oregon Research Institute

Telephone:

(503) 484-2123

1899 Willamette Eugene, OR 97401

Project Start Date: 10/1/85

Geographic Area Served:

Project End Date: 9/30/87

Metropolitan area (100,000+) with public transportation

#### PROJECT PURPOSE

To develop, field test, replicate, and disseminate nationally a model for transitioning severely orthopedically impaired secondary school students to competitive employment placements.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Replication of model in second district.
- 2. Completion of training manual.
- 3. Completion of vocational adaptation manual.

#### PRIMARY GRANTEE

Research institute

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school and local education agency

#### PROJECT PRODUCTS

Product	Date Available
Brochure	Currently available
Newsletter	Currently available
Training manual	9/87
Project developed instruments	9/87
Slide presentation	Currently available
Curricula	9/87
Journal articles	6/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 30

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 30

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age_Range
Mild cerebral palsy	8	14 - 20
Moderate cerebral palsy	12	14 - 20
Severe cerebral palsy	4	14 - 20

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

16 parents, 10 teachers, 6 project staff, 15+ aides, O.T., P.T., & speech



133

#### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client work experience background data, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis and case study

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and staff evaluator

Type of evaluation reporting and audience: Final evaluation report for OSERS

#### INSTRUMENTATION

Project developed implementation checklist and parent, student, employer, and teacher satisf ction survey.



Employability Support Network of

Disabled Youth

Institute #14

Project Director:

Robin Stephens

Competition 84.023D

Contact Person:

Robin Stephens

Mailing Address:

Oregon Health Services Univ. Child Development & Rehab.

Center

P. O. Box 574

Portland, OR 97207

Telephone:

(503) 225-8313

101014114, 01. 3,20,

Project Start Date: 9/1/84

Project End Date: 8/31/87

Geographic Area Served: State

PROJECT PURPOSE

To establish a network of "employability readiness" support groups for disabled youth that (a) uses successfully employed disabled adults as role models in a support group setting, and (b) to help individuals to overcome feelings of isolation and invisibility, develop their self-respect, self-esteem, increase independent living skills, and learn their rights and how to assert them.

### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Training of new support group facilitators.
- 2. Expansion of support groups.
- 3. Follow-up facilitation training.

#### PRIMARY GRANTEE

University/four year college

### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, community/junior college, residential education/rehabilitation facility, community workshop, and community education/rehabilitation facility

#### PROJECT PRODUCTS

Product
Brochure
Newsletter
Slide presentation
Curricula
Replication manual

Date Available
Currently available
Currently available
Currently available
Currently available
4/87

### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 400

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 210

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 parents, 200 agency personnel, 100 teachers, and 35 project staff



#### DIRECT SERVICES

Handlcapping Condition	No. Served	Age Range
Mild cerebral palsy	3	16 - 21
'loderate cerebral palsy	3	16 - 21
Severe cerebral palsy	6	16 - 21
Mild epilepsy	2	16 - 21
Moderate hearing impairment	12	16 - 21
Mild learning disability	9	16 - 21
Moderate learning disability	9	16 - 21
Mild mental retardation	60	16 - 21
Moderate mental retardation	18	16 - 21
Mild physical handicap	10	16 - 21
Moderate physical handicap	20	16 - 21
Severe physical handicap	20	16 - 21
Severe speech impairment	6	16 - 21
Mild spinal cord injury	2	16 - 21
Moderate spinal cord injury	2	16 - 21
Severe visual impairment	4	16 - 21
Severe multiply disabled	18	16 - 2 <b>1</b>

### PROJECT EVALUATION PLAN

### Type of Data/Information Being Collected:

On students/clients:

Student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client follow-up status

#### On Program:

Program characteristics/demographics, program replication.

#### Evaluation Approach(es):

System analysis, goal based and case study

### Personnel involved in evaluation activities:

Project director, project coordinator, and project staff

### Type of evaluation reporting and audience:

Formal valuation report for OSERS

### INSTRUMENTATION

### Type and name of instruments used in project evaluation activities

Social Skills: Piers-Harris Self Concept Scale

Other: Daily Living Skills assessment



Utah Community-Based Transition Project

Institute #16

Project Director:
John McDonnell

Competition 84.023D

Cc act Person:

Mailing Address: 221 MBH

Telephone:

University of Utah

(801) 581-8121

Salt Lake City, UT 84112

Project Start Date: 10/1/84 Project End Date: 9/30/87

Geographic Area Served:

State

#### PROJECT PURPOSE

To develop and implement a community-based training model in integrated public school classrooms of regular high schools for severely handicapped secondary aged school youth, integration of model components into teacher preservice at University of Utah, and provide on-going inservice training and technical assistance to participating school district staff with respect to model.

### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Field-testing model components in ten school districts

2. State-wide dissemination of model components through inservice training and follow-up

#### PRIMARY GRANTEE:

University/four year college

### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school and local education agency

### PROJECT PRODUCTS

Product
Brochure
Journal articles
Replication manual

Date Available
Currently available
Currently available
Currently available

#### PROJECT PARTICIPANTS

Estimated number of yourn and/or adults with handicapping conditions impacted by pro oct activities over entire funding period: 200-250

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period 110

### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate mental retardation	60	15 - 21
Severe mental retardation	35	15 - 21
Profound mental retard; ion	15	15 - 21

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

75 parents, 15 agency personnel, 200 teachers, and 50 teacher candidates



#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:
Number receiving direct services, student/client demographics,
assessment results for student/client, student/client progress in
training program, student/client progress in educational program,
student/client integration into environment, student/client follow-up
status, student/client employment status, student/client outcome
status

On Employers:

Level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

Goal based

Personnel involved in evaluation activities:
Project director and principal investigator

Type of evaluation reporting and audience:
Formal evaluation report for OSERS and advisory board

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS and WISC

'daptive Behavior: Woodcock Johnson Scales of Independent Behavior



Employment Training and Transition

Institute #17

Project Director:

Carla Jackson

Competition 84.023D

Contact Person:

Carla Jackson

Mailing Address:

Office of Superintendent of

Public Instruction

Old Capitol Building, FG-11

Olympia, WA 98504

Telephone:

(206) 753-6733

Geographic Area Served:

State

Project Start Date: 10/1/84 Project End Date: 9/30/87

I ROJECT PURPOSE

To develop a classroom model for students with severe/moderate disabilities which prepares them for supported employment and community living. Model features include: selection of locally relevant job clusters for training, parent involvement in IEP processes, on-site training and systematic reporting on post school service needs of severely handicapped school leavers.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Expansion of program to 4 additional LEAs in state of Washington.

2. Development of 3 training modules: IEP process, integration, preparing for supported employment.

3. Revise implementation checklist.

4. Provide three major statewide training opportunities: Teacher Strand in Ellensburg Employment Conference; January Inservice on Making Instruction Count in the Community; Summer Institute re: "Frameworks for Transition: The Good, the Bad and the Ugly."

5. Plan for supervisor "take-over" of activities.

#### PRIMARY GRANTEE

State education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, university/four year college, JTPA service delivery area agents

PROJECT PRODUCTS

Product Brochure Newsletter Training manual Slide presentation Curricula Replication manual Principals Packets Training modules

Date Available Recruitment only Currently available Currently available\* 5/87

Currently available Currently available\*

5/87 9/87

Currently available Project developed instruments

(\* available only in conjunction with training)

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 986

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: <u>166</u>



#### DIRECT SERVICES

<u>Handicapping Condition</u>	No. Served	Age Range
Mild mental retardation	18	13 - 21
Moderate mental retardation	118	13 - 21
Severe mental retardation	16	13 - 21
Profound multiple handicap	4	13 - 21

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

260 parents, 650 teachers, 60 agency personnel, 40 project staff, 10 business/industry personnel, 60 administrators and special education directors, 75 residential facility personnel, 9 ESD Directors, 40 medical personnel, and 20 vendors

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client employment status

On Employers:

Employer characteristics/demographics, employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

Goal based

Person: involved in evaluation activities:

director, project coordinator, University of Oregon

Type o. luation reporting and audience:

Formal evaluation report for OSERS; executive summary for advisory board and state education agency; brochure/pamphlet for consumers and teacher metwork.

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Vocational Skills: Project uses combination of community assessment, interest, sampling.

Ac.demic Achievement: Project measures progress toward selected activities.

Other: CODE Classroom Observation Data/Evaluation system; Employer satisfaction surveys; Quick Check - locally developed classroom/program evaluation instrument; and Discrepancy Analysis Form re: program evaluation.



?roject Title Project ADAPT Institute #19

Project Director: Charles Coker Dale Thomas Competition 84.023D

Contact Person:

Charles Coker

Mailing Address:

Research & Training Center University of Wisconsin -

Stout

Telephone:

Menomonie, WI 54751

(715) 232-2236

ilenomonize, with 31731

Geographic Area Served:
State

Project Start Date: 9/1/84 Project End Date: 8/31/87

PROJECT PURPOSE

To develop and demonstrate a model project for the transition from school to work for mildly handicapped students.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Data collection.
- 2. Curriculum redevelopment.
- 3. Replication.
- 4. Dissemination.

#### PRIMARY GRANTEE:

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school and state vocational rehab. Itation

#### PROJECT PRODUCT'S

Product	<u>Date Available</u>
Brochure	8/87
Student handbook	8/87
Training manual	8/87
Project developed instruments	8/87
Slide presentation	8/87
Curricula	8/87
Journal articles	8/87
Replication manual	8/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 250

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 125

#### DIRECT SERVICES

Handicapping Condition	No. Served*	<u>Age Range</u>
Learning disabled	33	17 - 21
Mental retardation	10	17 - 21

(\* indicates number receiving direct services for 1984 - 86)



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

75 parents, 25 business/industry personnel, 9 teachers, and 5 project staff

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client follow-up status, student/client employment status, student/client outcome status

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

System analysis and professional review

### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and clerical

#### Type of evaluation reporting and audience:

Formal evaluation report and prochure/pamphlet for consumers, advisory board, and state vocational rehabilitation agency

#### INSTRUMENTATION

### Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R and WISC-R

Vocational Skills: Decision Making Interview

Academic Achievement: Wide Range Achievement Test, Key Math and Woodcock Johnson Psychoeducational Battery

Adaptive Behavior: Locally developed Vocational Adaptivity Scale (VAS)

Social Skills: Vocational Adaptivity Scale

Career Interest Inventories: Minnesota Importance Questionnaire, Gordon Interest Checklist, and Career Assessment Inventory

Daily Living Skills: Project ADAPT Employment Readiness Training Curriculum

Cher: Project developed observation forms, checklists, rating scales, and interview



A Nonsheltered Community-Based Training Model for Students with Severe Behavior Disorders Institute #18

Project Director:

Anne Donnellar

Competition 84.023D

Contact Person:

Anne Donnellan

Mailing Address:

University of Wisconsin-Madison

1025 W. Johnson, Room 570

Madison, WI 53706

Telephone:

(608) 263-4272

Geographic Area Served:

County

(608) 263-42/2

Project Start Date: 10/1/84 Project End Date: 9/30 87

PROJECT PURPOSE

To design, develop, implement and evaluate a community-based vocational training program for severely behavior disordered students by emphasizing a community-based public school vocational training component, a public school teacher inservice component, and a task force component.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue vocational training of student participants in nonsheltered community-based sites.

2. Continue development of appropriate techniques to teach vocational and related social skills.

#### PRIMARY GRANTEE:

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, private non-profit agency, community educational/rehabilitation facility, community workshop, state education agency, state vocational agency and Wisconsin Coalition for Advocacy

#### PROJECT PRODUCTS

Product	Date Available
Training manual	10/86
Monograph	9/87
Slide presentation	9/87
Journal articles	9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 15+

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Severe behavioral disorders	15+	11 - 21



### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project
activities.

Parents, teachers, agency personnel, and project staff

### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected: On students/clients:

Intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program

On Employers:

Employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics

### Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities:
Project director

Type of evaluation reporting and audience:
Formal evaluation report for OSERS

#### INSTRUMENTATION

Other: Locally developed Job Experience and Training Records, and IEP; project developed staff reports, self-reporting participant questionnaires, workshop participant evaluations, and needs assessment survey

NOTE: Project profile generated by Technical Assistance Program staff from project's grant application(s) and previous year's Project Profile.



#### COMPETITION PROFILE: CFDR 84.023G

# RESEARCH IN EDUCATION OF THE HANDICAPPED: HANDICAPPED CHILDREN'S MODEL DEMONSTRATION PROJECTS/ POSTSECONDARY PROJECTS

INITIAL COMPETITION: 3/5/84

#### PURPOSE OF COMPETITION

The purpose of this program was to support new model demonstration project; which would complement secondary programming and link individuals with handicapping conditions who exit the secondary schools not yet ready for competitive employment to community-based training programs and Issues of particular interest included: development of an interface between education programs and community service providers, efforts to place and provide continued training and support to individuals for competitive employment, and the development of models to demonstrate that all individuals with handicapping conditions leaving public school programs have access to community-based training programs. The aim of the program was to use direct service to demonstrate the effectiveness of newly conceived educational models, which may be replicated, either in part or in their entirety, in other communities. Projects were expected to identify populations of individuals with handicaps who need but have traditionally had problems linking with community-based training programs and services or obtaining and maintaining employment. Suggested models included improvement of the effectiveness of postsecondary vocational education programs, demonstration of unique methods of ensuring postsecondary placement, and models demonstrating the intervention of various support systems.

#### AJTHORITY

Authority for this program is contained in Sections 641 and 642 of Part E of the Education of the Handicapped Act.

#### ELIGIBLE RECIPIENTS

Institutions of higher education, States, State or local educational agencies, and other public or nonprofit private educational or research agencies and organizations were eligible for this competition.

#### FUNDS AVAILABLE

Approximately \$1,500,000 was expected to be available for support of 15 new demonstration projects under this program in fiscal year 1984.

#### NUMBER OF GRANTS AWARDED

Fifteen demonstration projects were avarded under this competition.

#### DURATION

Project support was for a three-year period subject to an annual review of progress and availability of funds. All projects in this competition will expire in 1987.



#### SUMMARY OF 84.023G PROJECT PROFILES

#### PRIMARY GRANTEE

Eight of the 15 grants awarded under this competition went to universitites. Grant awards were also made to a local education agency, and a private secondary school. A research institute, a state education agency, a local Association for Retarded Citizens, and two private non-profit agencies also are primary grantees.

#### PROJECT PARTICIPANTS

Projects in this competition were expected to identify populations of individuals with handicapping conditions who need, but have traditionally had problems linking with community-based training programs/services or obtaining/maintaining employment. The 15 projects under this competition estimated an impact on 6959 youth. Direct services for approximately 1128 youth were reported by 15 projects.

The largest number (44%) of youth served by the projects have a diagnosis of mental retardation. Youth with a learning disability represent 26% of the total projects' participants. The age range reported for youth/adults receiving direct services was from 14 to 28 years.

with this competition's emphasis on interfacing between education programs and community service providers and providing on-going training/support to individuals for competitive employment, all projects indicated provision of related service components. An estimated 297 teachers are receiving service/training from 12 projects, approximately 228 parents are involved in 10 projects and approximately 170 business/industry personnel are benefitting from services/training provided by six projects.

#### COOPERATING AGENCIES & ORGANIZATIONS

Thirteen projects indicated they were cooperating with other agencies or organizations. The majority of projects are cooperating with public/private secondary schools or local education agencies. Eight projects are collaborating with local JTPA service delivery agents, and six projects specified state vocational rehabilitation agencies as cooperating in project activities. One-third of the projects are working with community colleges.

#### PRODUCTS

All fifteen projects reported product development. Ten projects have developed brochures, and eight projects indicated journal articles were available or being developed. Other products frequently mentioned were newletters, training manuals, project developed instruments, and video tapes. In addition, some projects reported curricula, slide presentation, replication manual, parent handbook, student handbook and resource materials.



A system analysis evaluation approach was reported by 11 of the 15 projects in this competition. Seven also reported using a goal based evaluation approach in conjunction with system analysis. Other frequently mentioned approaches were decision making, professional review and case study.

All projects indicated evaluation information was being collected on student/clients. The majority (80%) are collecting evaluation data on number receiving services, student/client demographics, student/client work experience background, student/client follow-up status, and student/client employment status. Only one project is collecting information on intake/referral information, i.e., method of referral, referral agent, etc.. Evaluation information on employers is being collected by 14 projects. majority of projects are compiling data on employer characteristics/ demographics and employer satisfaction with student/client, project activities, etc. Eight projects are collecting postsecondary education information with the majority compiling evaluation data on postsecondary education/training demographics. Ten projects are collecting program information of which all are compiling data on program characteristics/demographics. Program replication information is being collected by six projects.

Twelve projects reported on instrumentation used in project evaluation activities. The majority of these projects indicated the use of commercially available career interest inventories and vocational skills assessment. Other types of instrumentation reported by at least five projects included general ability/intelligence tests and adaptive behavior scales. Nine projects indicated the use of locally developed instrumentation, the most frequent forms being observations and surveys.

#### PROJECT OBJECTIVES

Fourteen projects reported on objectives in this competition. Of those reporting, 11 projects indicated objectives in the area of assessment/referral. Thirteen projects reported objectives related to placement. The majority had placement of students into competitive employment as a specific objective. Placement into postsecondary training was also a common objective for projects in this competition. Twelve projects reported objectives in the area of training/education, the majority specifying nonvocational training (i.e., academics, personal-social living skills). Vocational training and training/support for students after job placement were also frequently mentioned objectives. Twelve projects reported objectives related to counseling. Ten projects reported providing case management as an objective. Objectives related to program development were reported by 11 projects, all of which indicated development and implementation of a service delivery model as an objective.

Thirteen projects indicated dissemination of information as a primary objective. Product development was reported by the majority of projects. Provision of technical assistance was a formal written objective for five projects, however, a total of 11 projects are practicing this objective. Five projects have model replication as an objective. Development of job banks was reported by six projects. The majority of projects are conducting conference/seminars. Objectives in the area of agency coordination were reported by 12 projects. Ten projects are

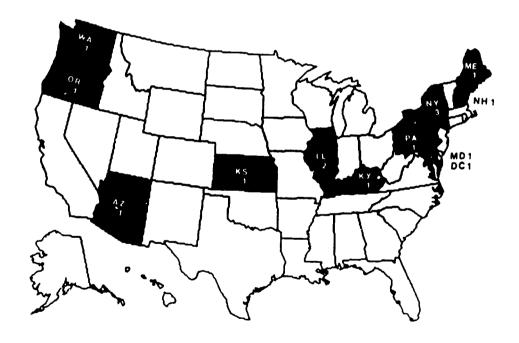


involved in development of interagency agreements and 11 projects indicated the development of networks among service providers as an objective. Objectives in the area of manpower training were reported by 12 projects, with equal numbers conducting workshops, training employment related staff and/or training professionals, paraprofessionals, parents, etc. Library research and/or empirical research is being conducted by ten projects.

#### GEOGRAPHIC AREA SERVED

The 15 projects within this competition are located in 12 different states (see Map below). The state of New York has three projects, and Illinois has two. Two projects are located in major metropolitan areas having public transportation, one project is in a major metropolitan area without public transportation. Two projects are providing services within suburbs of major metropolitan areas. Two projects are located in small towns (5,000 - 100,000) having public transportation, one being in a rural area. Six are providing services on a countywide basis with two projects serving more than one county. Of the remaining projects, one provides services on a statewide basis, and one is a rural project.

#### LOCATION OF 84.023G PROJECTS





Project INTERFACE

Institute #53

Project Director:

Justin Marino

Competition 84.023G

Contact Person:

Justin Marino

Telephone:

(602) 965-2070

Mailing Address:

Arizona State University Community Services Center

Tempe, AZ 85287

Project Start Date: 10/1/84

Project End Date: 9/30/87

Geographic Area Served:

County with metropolitan area

(100,000+) public transportation

PROJECT PURPOSE

To design, implement, and evaluate a model postsecondary demonstration project for handicapped youth ages 18 - 22 years. Project is designed to link handicapped youth, who exit secondary schools and who are not yet ready for competitive employment, to community-based training programs and services.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue implementation of Information Clearinghouse, job development, placement on jobs, and follow-up of clients.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, JTPA service delivery area agent, community education/rehabilitation facility, state agency, Association for Retarded Citizens, Association for Learning Disabilities

PROJECT PRODUCTS

Product Date Available Brochure Currently available Newsletter Currently available Video tape' 9/87 Journal articles 9/87 Annotated bibliography 9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 2027

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 58

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mental retardation	*	18 - 22
Emotional disorder	*	1 <b>8 -</b> 22
Physical handicap	*	1 <b>8 - 2</b> 2
Learning disability	*	1 <b>8 -</b> 22
Multiple handicap	*	18 - 22
Economically disadvantaged	*	<b>18 -</b> 22

(\* no number indicated)



#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, agency personnel, business/industry personnel, teachers, and project staff  $% \left( 1\right) =\left( 1\right) \left( 1$ 

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program replication.

Evaluation Approach(es):

Decision making, professional review, and case study

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and advisory board

Type of evaluation reporting and audience:

Formal evaluation report for OSERS, advisory board, and state education agency

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Vocational Skills: Apticom and DOL Interest

Academic Achievement: Peabody Individual Achievement Test

Career Interest Inventories: VRII Computer Interest

Dexterity/Manual Skills: Apticom



Job Training and Tryout

Institute #54

Project Director:

Mary Ann Katski

Competition 84.023G

Contact Person:

Mary Ann Katski George Tilson

Telephone:

(301) 468-0913

Mailing Address:

George Washington University Office of Sponsored Research Department of Special Education

2121 Eye Street, N.W. Washington, D.C. 20052

Project Start Date: 5/1/84

Project End Date: 8/30/87

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

PROJECT PURI-OSE

To demonstrate and disseminate a comprehensive service delivery model of trans\_tional services needed to enhance the employability of "out of school, out of work" handicapped youth ages 18 - 22 years.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Phase I - Employability Skills Training, including community exploration, social ski I training and two internships.

2. Phase II - Employable Assistance.

3. Phase III - Follow-up.

4. Development of a replication manual.

5. Development of curriculum.

6. Production of a video.

7. Negotiation for establ ...ing the program in the community.

8. Collecting research data on program outcomes.

PRIMARY GRANTEE:

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, JTPA service delivery area agent, community education/rehabilitation facility, research institute, city/county government, state vocational rehabilitation, private non-profit agency, Association for Retarded Citizens, and Association for Learning Disabilities

PROJECT PRODUCTS

Product Date Available Brochure Currently available ^/87 P. ject developed instruments 8/87 Videotape 8/87 Curricula Currently available Jour, al articles 8/87 Replication manual

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions imparted by project activities over entire funding period: 70

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 57



#### DIRECT SERVICES

Handicapping Condition Mild learning disability Mild mental retardation	No. Served 28 29	Age Range 18 - 21 18 - 21
Economically disadvantaged Minority youth	17* 20*	18 - 21 18 - 21

<sup>(\*</sup> indicates some overlap in numbers)

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

57 parents, 100 business/industry personnel, 120 teachers, 5 project staff, and 6 graduate interns

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

## On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status, independent living status, job satisfaction.

#### On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

## On Program:

Program characteristics/demographics, program implementation level, program replication.

## Evaluation Approach(es):

System analysis, goal based, decision making, professional review, and case study.

# Personnel involved in evaluation activities:

Project director, project coordinator, and project staff

## Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, advisory board, vocational rehabilitation, and Association for Retarded Citizens

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Special Aptitude Tests: Bennett Hand Tool Dexterity

Vocational Skills: Apticom. MESA, and Career Maturity Inventory

Social Skills: Social and Prevocational Information Battery



Career Interest Inventories: MESA, and Apticom

Dexterity/Manual Skills: Purdue Pegboard

Other: Piers-Harris Self Concept, Coopersmith Self-Esteem, Nowicki-Strickland Locus of Control; and project developed observation forms, checklists, rating scales, interviews, and surveys.



Young Adult Model Vocational Program

Institute #55

Project Director:

Judith A. Cook

Competition 84.023G

Contact Person:

Judith A. Cook

Mailing Address:

Thresholds

2700 N. Lakeview Avenue

Chicago, IL 60614

Telephone:

(312) 880-2471

Geographic Area Served:

Metropolitan area (100,000+)

with public transportation

Project Start Date: 12/1/84 Project End Date: 11/30/87

PROJECT PURPOSE

To provide innovative, community-based services that result in work readiness for mentally ill young adults who have recently exited or are about to exit from secondary school.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Prevocational course taught to 40 students.

2. Community Experience program used by 40 students.

3. Visiting Chef Program used by 50 students.

4. Vocational Assessment Battery given to 30 students.

5. TEP services delivered to 40 students.

6. Job Club services delivered to 25 students.

## PRIMARY GRANTEE

Private non-profit agency

## PROJECT PRODUCTS

Product Date Available Currently available Brochure Currencly available Newsletter Parent handbook 6/88 6/88 Project developed instruments Currently available Video tare Currently avai ble Curricula Currently avai ble Conference articles

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 120

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 86

#### DIRECT SERVICES

Handicapping Condition No. Served Age Range 16 - 21 Severe chronic mental illness

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 parents, 20 agency personnel, 15 business/industry personnel, 5 teachers, and 7 project staff



# Type of Data/Information Being Collected.

On s udents/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer

On Postsecondary Education:

Postsacondary education/training demographics

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project director and project staff

Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for OSERS

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Vocational Skills: McCarron Dial Work Evaluation System

Academic Achievement: Test of Adult Basic Education

Adaptive Behavior: Brief Psychiatric Rating Scale, Global Assessment Scale, Stigma Scale, and Nagi Index of Disability

Social Skills: Social Network Checklist, Availability of Social Network, and Leisure Time Activities Scale

Career Interest Inventories: Strong-Campbell Interest Inventory and Knowledge of World of Work Scale

Daily Living Skills: Coping Mastery Scale and Leisure Time Activities Scale

Other Instruments used in project evaluation: Rosenberg Self-Esteem Scale, Family Burden Questionnaire, Modifed Zarit Burden Interview and Reason for Rehospitalization Checklist



The Illinois Competitive Employment Project

Institute #56

----

Project Director: Frank Rusch

Competition 84.023G

Contact Person:

Thomas R. Lagomarcino

Telephone:

(217) 333-2325

Mailing Address:

Office of Career Development for Special Populations University of Illinois 110 Education Building

1310 S. 6th Street Champaign, IL 61820

Project Start Date: 10/1/84 Project End Date: 8/20/87 Geographic Area Served: Small town (5,000-100,000) with public transportation

#### PROJECT PURPOSE

To facilitate the transition of students with moderate and severe handicaps to nonsheltered employment options through interagency cooperation.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Assess all students between ages of 18 22 who have been identified by the participating LEA.
- 2. Provide technical assistance and a user document for implementation of job survey procedures and instruments to each participating member.
- 3. Place, evaluate, and train 3 students between the ages of 18 22 in one of two community-based training stations.
- 4. Directly place, evaluate, and train 4 students between the ages of 18 and 22 in jobs in competitive employment or supported employment.
- 5. Conduct applied research to determine the best activities to follow to adequately train young adults to maintain and/or generalize identified survival skill deficits.
- 6. Provide practicum experience to undergraduate and graduate students enrolled in the moderate-severe training program of the Department of Special Education.
- 7. Provide technical assistance through off-campus activities throughout the State of Illinois.
- 8. Disseminate information to direct service personnel, school administrators, and selected research interested in competitive employment, transitional services; one site in Illinois will be selected for cechnical assistance related to adoption.

#### PRIMARY GRANTEE

University/four year college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, JTPA service delivery agent, community workshop, community education/rehabilitation facility, state vocational rehabilitation agency, state developmental disability agency

#### PROJECT PRODUCTS

Product
Journal article

Date Available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 66

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 30



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Severe autism	2	17 - 21
Moderate cerebral palsy	2	18 - 22
Severe cerebral palsy	2	18 - 22
Severe developmental disability	2	16 - 18
Moderate mental retardation	20	19 - 24
Severe mental retardation	1	19 - 24
Prof: nd mental retardation	2	19 - 24

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 agency personnel, 11 teachers

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

## On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status

#### On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

## On Program:

Program characteristics/demographics, program replication.

#### Evaluation Approach(es):

System analysis, goal based, and case study

#### Personnel involved in evaluation activities:

Project director, project coordinator, project staff and graduate assistant

#### Type of evaluation reporting and audience:

Formal evaluation report and executive summary for consumers, OSERS, Transition Institute, schools, and adult service agencies

## INSTRUMENTATION

## Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Stanford  $^{\text{p}}$ inet, WISC-R and Slosson Intelligence Test

Vocational Skills: VACG

Language Tests: Peabody Picture Vocabulary Test

Adaptive Behavior: AAMD Adaptive Behavior Scales and Vineland Adaptive Behavior Scales

Other: Project developed Work Performance Evaluation forms, Employer Satisfaction Interviews, and Interagency Collaboration Survey



The Development of a Model Program to Facilitate the Transition of Mildly Handicapped Adolescents from Secondary to Post Secondary Education

Institute #57

Project Director: Stephen Hazel

Competition 84.023G

Contact Person:

Mailing Address: 206 Carruth-O'Leary University of Kansas

Stephen Hazel

Lawrence, KS 66044

Telephone: (913) 864-4780

Project Start Date: 9/1/84 Project End Date: 8/30/87

Geographic Area Served: Part of a county

## PROJECT PURPOSE

To develop and operate a 3-year demonstration project that integrates school and community resources to facilitate the transition of mildly handicapped students from secondary schools to postsecondary education and training programs.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. On-going training and monitoring of in-school program.
- 2. Development of an evaluation plan.
- 3. Development of evaluative measures.
- 4. Evaluate and disseminate project data.
- 5. Further planning of replication model.
- 6. Develop and implement the Transition Agency Program.
- 7. Conduct needs assessment of postsecondary options.
- 8. Develop products.

## PRIMARY GRANTEE

University/four year college

# TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school and community mental health center

#### PROJECT PRODUCTS

Product Date Available Broching Currently available Student handbook 1988 Training manual 1988 Mentor's manual 1988

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 100

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 100

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild emotional disorder	10	14 - 22
Mild learning disability	90	14 - 22



## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Mentors

## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status, comparison of a group of participants to a similar population near program site

On Employers:

Employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis, goal based and case study

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, an' staff evaluator

Type of evaluation reporting and audience: Final evaluation report for OSERS

INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Social Skills: Locally developed Social Skills Assessment

Career Interest Inventories: Self-Directed Search

Other: Locally developed Transition Skill Assessment, project developed observation forms, checklists, interviews, and surveys



Project RESPECT: A Rural Vocational

Training Program

Project Director:

ect Director: Cathy Whitson

Contact Person: Cathy Whitson

Telephone:

(606) 253-2658

Project Start Date: 9/1/84 Project End Date: 8/30/87 Institute #58

Competition 84.023G

Mailing Address:

Metro Industries 1086 Brentwood Ct.

Lexington, KY 40511

Geographic Area Served: Eight rural counties

PROJECT PURPOSE

To increase the number of rural special education students who make a successful transition from school to work through a series of training procedures.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Provide vocational training to 100 students.

Develop manual for administrators and teachers.

3. Disseminate project information.

PRIMARY GRANTEE

Non-profit community education/rehabilitation facility

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, profit making agency, city/county government, state agency

PROJECT PRODUCTS

Product
Brochure
Replication manual

Date Available 5/87 5/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 200

## DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild mental retardation	145	16 - 21
Moderate mental retardation	50	16 - 21
Severe mental retardation	5	16 - 21

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

11 teachers



# Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status

On Employers:

Employer characteristics/demographics, employer collaboration level, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program characteristics/demographics

Evaluation Approach(es):

Goal based and professional review

Personnel involved in evaluation activities:

Project director, advisory board, and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report, executive summary, brochure/pamphlet for consumers, OSERS, advisory board

#### INSTRUMENTATION

# Type of instruments used in project evaluation activities

General ability/intelligence tests, vocational skills, academic achievement, adaptive behavior, career interest inventories, survival skills, locally developed dexterity/manual skills instrument, project developed observations and Competency Based Employment Curriculum Rating Scale



Improving the Post Secondary Education and Employability of LD Students

Institute #59

Project Director:

Charles Bernacchio

Competition 84.023G

Contact Person:

Charles Bernacchio

Mailing Address:

University of Southern Maine Human Services Development

Institute

246 Deering Avenue Portland, ME 04096

Telephone: (207) 780-4430

Geographic Area Served:

County

Project Start Date: 10/1/84 Project End Date: 9/30/87

PROJECT PURPOSE

To provide postsecondary transitional services to LD students from three participating Southern Maine school districts.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Development of secondary level curriculum modifications.

2. Evaluation of project's intervention.

3. Dissemination of findings.

#### PRIMARY GRANTEE

Research institute

TYPE OF COOPERATING AGENCIES/CRGANIZATIONS

Public secondary school, local education agency, community/junior college, university/four year college, JTPA service delivery area agent, state vocational rehabilitation, and private non-profit.

## PROJECT PRODUCTS

Date Available
6/87
9/ <b>8</b> 7
9/ <b>8</b> 7
9/87
6/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 35

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 32

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild learning disability	12	17 - 24
Moderate learning disabilit /	20	17 - 24

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

15 parents, 40 agency personnel, 50 teachers, 4 project staff, and 15 administrators



## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Level of direct service provided to employer

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

#### On Program:

Program characteristics/demographics, program implementation level

## Evaluation Approach(es):

System analysis and professional review

#### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, staff evaluator and evaluation consultant

#### Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, Transition Institute, advisory board, state division of special education, and vocational rehabilitation

#### INSTRUMENTATION

#### Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WISC-R, WAIS, and Slosson

Vocational Skills: COATS

Academic Achievement: Peabody Individual Achievement Test, Wide Range Achievement Test, Woodcock Reading Test, Keymath. and Woodcock Johnson Psychoeducational Battery

Other: Functional Assessment Profile and LD Behavior Checklist, project developed Report of Contact Observation Form, Pre/Post Rating of Training, LD Assessment Summary, and Individual Transition Plan



Training for Effective Transition: A Training Program for Post Secondary Adults Residing in a Rural Area Institute #60

Project Director:

Joyce Beam

Competition 84.023G

Contact Person:

Joyce Beam

Mailing Address: Charles County Board of

Education

P. C. Box D

La Plata, MD 20646

Telephone:

(301) 870-3814 (301) 932-6610

Geographic Area Served:

Rural area

Project Start Date: 7/1/84 Project End Date: 6/30/87

PROJECT PURPOSE

To implement a comprehensive employment and training transition program for handicapped students from four regular high schools and a center for students who are moderately and severely handicapped.

CURRENT FOCUS OF PROJECT ACTIVITIES (1985-87)

1. Continue providing program information to parents.

- 2. Collect and organize intake data regarding employment trends in the area.
- Conduct career awareness for current school-age students of employment options.
- 4. Analyze individual student data.

#### PRIMARY GRANTEE

Local education agency

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community/junior college, community workshop, and community education/rehabilitation facility

## PROJECT PRODUCTS

ProductDate AvailableBrochureCurrently availableNewsletterCurrently availableProject developed instrumentsCurrently availableJournal articlesCurrently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 120

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 120

#### DIRECT SERVICES

<u>Handicapping Condition</u>	No. Served	<u>Age Range</u>
Severe emotional disorder	5	18+
Learning disability	<b>6</b> 0	18-
Mild mental retardation	30	18+
Moderate mental retardation	<b>2</b> 5	18+



## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Agency personnel, teachers, and project staff

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, student/client follow-up sta's, student/client employment status, student/client outcome status

On Employers: Level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Postsecondary Education:
Postsecondary education/trainin derographics

On Program:
Program characteristics/demographics, program implementation level,
program replication.

Evaluation Approach(es):

System analysis, goal based, decision making and professional review

Personnel involved in evalu on activities:
Project director, project stuff, and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, and local education agency



Project TEE: Transitional Employment

Support for Disabled Students

Project Director:

Cynthia Andrews

Contact Person:

Cynthia Andrews

Telephone:

(603) 624-C500

Project Start Date: 10/1/84 Project End Date: 9/30/87

Institute #61

Committion 84.023G

Mailing Address:

Transitional Employment

**Enterprises** 1361 Elm Street

Manchester, NH 03103

Geographic Area Served:

Small town (5,000 - 100,000) with no public transportation

and rural areas

PROJECT PURPOSE

To provide a transitional employment program based in the private sector for students aging out of special education systems in New

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue networking with school systems and vocational rehabilitation.

2. Continue job placement and job development.

PRIMARY GRANTEE

Private, non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, state vocational rehabilitation agency, profit making agency, area vocational centers

PROJECT PRODUCTS

Product Resource manual Resource materials Date Available

9/86 9/86

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 36

Estimated number of youth and/or adults with handicapring conditions receiving direct services over entire funding period: 36

## DIRECT SERVICES

Har.dicapping Condition Served Age Range vere mental retardation 18 16 - 22 Severe physical handicap 16 - 22

#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Project staff



## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer satisfaction with student/client, project activities, etc.

Evaluation Approach(es):

Goal based and system analysis

Personnel inv. ved in evaluation activities:

3rd party evaluator, project staff and committee from Board of Directors

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Project developed status change forms, time cards, worksite billing form and weekly slot level reports



Project READDY

Institute #62

Project Director: Dianne Berkell Competition 84.023G

Contact Person: Dianne Berkell

Mailing Address:

Telephone:

(516) 299 - 2125

Department of Education C.W. Post Campus Long Island University

Project Start Date: 9/1/84

Brookville, NY 11548

Project End Date: 8/30/87

Geographic Area Served: Suburb of a metropolitan area

PROJECT PURPOSE

To prepare severely handicapped autistic students, through a community-based vocational training program, for competitive employment positions.

CUPRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Institutionalization of the program (READDY) as part of the Nassau Center's ongoing curriculum.

2. Establishment and utilization of linkages with cooperating agencies to obtain job placements and supervision for acing-out students.

3. Product development.

PRIMARY GRANTEE

Private secondary school, local education agency, university/four year college and private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

JTPA service delivery area agent, city/county government, and state agency

PROJECT PRODUCTS

Product Brochure Training manual Video :ape Journal articles

Date Available Currently available 9/87 9/87 Currently available

## PROJECT PARTICIPANTS

Estimated number of youth and/or aduts with handicapping conditions impacted by project activities over entire funding period: 40

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 20

#### DIRECT SERVICES

Handicapping Condition Severe autism

No. Served

Age Range 16 - 21

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

40 parents/guardians, 40 teachers, 10 business/industry personnel, and 8 project staff



## Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client employment status, general adaptive behavior

On Employers:

Employer characteristics/demographics, employer collaboration level, employer satisfaction with student/client, project activities, etc., employer outcome status.

Evaluation Approach(es):

System analysis, goal based and professional review

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, 3rd party evaluation

Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, advisory board

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Adaptive Behavior: AAMD Adaptive Behavior Scales

Other: Project developed informal criterion-referenced measures to assess student progress, primarily based on task analyses of jobs and social interaction.



Institute #63

Undergraduate Training Program to Enhance Employment Opportunities for LD College Students

Project Director:

Marijanet Doonan

Competition 84.023G

Contact Person:

Marijanet Doonan

Telephone:

(914) 359-9500 X285

Mailing Address:

St. Thomas Aguinas College

Route 340

Sparkill, NY 10976

Project Start Date: 10/1/84 Geographic Area Served:

Project End Date: 9/30/87 Suburb of a metropolitan area

PROJECT PURPOSE

To collaborate with Rockland County Association in order to enhance employability opportunities for learning disabled college graduates through a program which was established in 1982. A career training component is planned.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continuation of career seminars.

- 2. Continued use of vocational interest and aptitude inventories for careeer planning.
- 3. Continued development of training materials.
- 4. Expanded liaisonships with business and industry.
- 5. Develop and implement student internships.

#### PRIMARY GRANTEE

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Private non-profit agency

#### PROJECT PRODUCTS

Product	Date Available
Brochure	Fall 1937
Newsletter	Fall 1987
Slide presentation	Fall 1987
Video tape	Fall 1987

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 50

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 25

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild learning disability	20	18 - 28
Moderate learning disability	5	18 - 28

#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, teachers, business/industry personnel, and project staff



## Type of Data/Information Being Collected:

On students/clients:
Student/client educational background data, student/client work
experience background data, assessment results for student/client,
student/client progress in training program, student/client follow-up
status, student/client employment status

On Employers: Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education: Level of direct service provided by project, postsecondary education/training outcomes

On Program:
Program characteristics/demographics, program implementation level

## 

Personnel involved in evaluation activities:
Project director, evaluation consultant

Type of evaluation reporting and audience:

Report for consumers, Office of Vocational Rehabilitation, and secondary/postsecondary college programs

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Career Interest Inventories: Strong Campbell Interest Inventory and Choices

Other: Project developed observation forms, interviews and surveys



Institute #64

Postsecondary Nonsheltered Vocational Training and Continuing Education for Severely Handicapped Young Adults

Project Director:

Contact Person:

Jan Nisbet

Jan Nisbet

Competition 84.0230

Mailing Address:

Division of Special Ed. &

Rehabilitation

Syracuse University 805 S. Crouse Avenue

Syracuse, NY 13210

Telephone:

(315) 423-4121

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

Project Start Date: 10/1/84 Project End Date: 9/30/87

PROJECT PURPOSE

To provide appropriate services and training that will prepare severely handicapped post-secondary age young adults for maximum participation in community based competitive employment sites, through instruction in criterion routines and in "best example" and/or general case training environments.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue validation of coordinated nonsheltered and continuing education program at the Onondaga Community College.
- 2. Continue validation of vocational transitional planning and training process to prepare postsecondary severely handicapped youth for nonsheltered environments.
- 3. Establish cost effectiveness and maintenance.
- 4. Replicate model.
- 5. Establish a vocational transitional task force.

#### PRIMARY GRANTEE

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community/junior college, JTPA service delivery area agent, state vocational rehabilitation, state developmental disabilities, private non-profit agency, and state residential education/rehabilitation facility, and community workshop

#### PROJECT PRODUCTS

Product	Date A <u>vailable</u>	
Brochure	urrently available	
Training manual	9/87	
Replication manual	9/8 <b>7</b>	
System Process Design Manual	9/8 <b>7</b>	
Curriculum Manual	9/87	

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handscapping conditions impacted by project activities over entire funding period: 150°\_\_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 24\_\_\_\_\_



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age R <b>an</b> ge
Moderate/Severe mental retardation	18	16+
Moderate/Severe physical handicap	2	16+
Moderate/Severe communication disorder	4	16+

## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, school district personnel, and county area placement consortium

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, student/cl ent progress in training program, student/client progress in educational program, student/client employment status, student/client outcome status

## On Employers:

Employer characteristics/demographics, employer collaboration level

## On Postsecondary Education:

Postsecondary education/training demographics

## On Program:

Program implementation level, program replication.

## Evaluation Approach(es):

System analysis and decision making

## Personnel involved in evaluation activities:

Project director, project coordinator, staff evaluator and task force

# Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Project developed Community Employment Data Collection Form, Job Site Data Collection Form, Parent/Guardian Inventory, College for Living Education Questionnaire



Distributed Supported Work Project

Institute #65

Project Director:

Larry Rhodes

Competition 84.023G

Contact Person:

Larry Rhcdes

Telephone:

(503) 686-5311

Mailing Address:

Specialized Training Project

University of Oregon

135 Education

Eugene, OR 97403

Project Start Date: 10/1/84

Project End Date: 9/30/87

Geographic Area Served:

County

PROJECT PURPOSE

To improve the range and level of work benefits experienced by most postsecondary individuals with severe handicaps through placement and long term support in competitive job sites.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Model extension and replication in two sites.

2. Dissemination of project results.

3. Final preparation of manuals and materials.

4. Fully establish demonstration site in Eugene, OR.

#### PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Lucal education agency, profit making agency, state mental health, state education agency, state developmental disabilities, private non-profit agency, and Association for Retarded Citizens

PROJECT PRODUCTS

Product Brochure Training manual Project developed instruments Operations manual

Date Available Currently available Currently available Currently available

3rd Year

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: \_\_\_\_35\_

Estimated number f youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_\_35

#### DIRECT SERVICES

Fandicapping Condition Severe/profound mental retardation No. Served

Age Rarge

#### RELATED ERVICE COMPONENTS

individuals receiving direct services (training) through project activities.

Parents, teachers, project staff, and Board of Directors



# Type of Data/Information Being Collected:

On students/clients:

Student/client demographics, student/client progress in training program, student/client integration into environment, student/client employment status

On\_Employers:

Employer satisfaction with student/client

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis and decision making

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and evaluat on specialist

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and professional organizations

#### INSTRUMENTATION

Project developed Fidelity of Implementation Checklist, Model Utility Checklist, Consumer Satisfaction Rating Scale, Purchaser Satisfaction Rating Scale, Employer Satisfaction Rating Scale, Worker Performance Record and Dissemination Activities Log Book

NOTE: Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



Institute #66

Providing Realistic Opportunities for Gainful Rehabilitative Employment Success in Society

Project Director:
Donna M. Bupp

Competition 84.023G

Contact Person:
Donna M. Bupp

Mailing Address:
Association for Retarded

\_\_\_\_\_\_

Citizens

Telephone: (814) 238-1444

305 S Burrowes Street State College, PA 16801

Project Start Date: 9/15/84 Project End Date: 9/14/87 Geographic Area Served:
Part of a county

#### PROJECT PURPOSE

To expand the continuum of services for the developmentally disabled in Centre County to include on-site competitive employment training.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue to operate a referral network identifying developmentally disabled students who may benefit from competitive work training and placements.
- 2. Continue to enter into competitive training-supervision agreements with employers in Centre County.
- 3. Host employer awareness workshops.
- 4. Development of social skills training workshop for students.
- 5. Expand services to students in outlying school districts.

## PRIMARY GRANTEE

Association for Retarded Citizens (private non-profit agency)

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, JTPA service delivery area agent, profit making agency, city/county government, state vocational rehabilitation agency, state education agency

#### PROJECT PRODUCTS

Product
Brochure
Currently available
Currently available
Currently available
Currently available
Currently available
Curricula
Currently available
Currently available
Currently available
Currently available
Currently available
Currently available
Replication manual

#### PROJECT PARTIC PANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 58

## DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild/moderate learnin; disability	13	16 - 21
Mild/moderate mental retardation	44	16 - 21
Severe physical handicap	1	17



# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

31 parents, 7 teachers, 15 agency personnel, 10 project staff, and 45 business/industry personnel

## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, ' Ludent/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics, demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome

## Evaluation Approach(es):

System analysis, goal based and case study

# Personnel involved in evaluation activities:

Project director, project staff

# Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

Vocational Skills: VACG

Language Tests: Peabody Picture Vocabulary Test

Social Skills: Work PLUSS

Career Interest Inventories: Client interview

Survival Skills: Client interview

Daily Living Skills: Client interview

Dexterity/Manual Skills: Task analysis

Project developed daily observation; task analysis/work station analysis checklists; employer, parent, teacher and student satisfaction checklist and interview; permanent products including client interview and task analysis.



Post Secondary Training

Institute #67

Project Director:

Judy Schrag

Competition 84.023G

Contact Person:

Carla Jack on

Telephone:

(206) 753-6733

Mailing Address:

Assistant Superintendent of

Public Instruction

Old Capitol Builiding FG-11

Olympia, WA 98504

Geographic Area Served:

State

Project Start Date: 7/1/84 Project End Date: 6/30/87

PROJECT PURPOSE

To develop a model for coordinating the placement and maintenance of special education graduates in post high school training programs.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Transition needs assessment - one additional school district.

2. Development of Comprehensive Transition Process - one school

3. School to DVR/DDD referral system - one school district.

PRIMARY GRANTEE:

State Education Agency, State Vocational Rehabilitation, and State Division of Developmental Disabilities

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency and university/four year college

PROJECT PRODUCTS

Product

Journal articles

Date Available 7/87

#### PROJECT PARTICIPANTS

Estimated number of routh and/or adults with handicapping conditions impacted by project activaties over entire funding period: 2,500

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 247

#### DIPECT SERVICES

Handicapping Condition	No. Served	Age Range
Autism	14	15 - 21
Behavioral disorders	127	15 - 21
Developmental disability	711	15 - 21
Health impairment	46	15 - 21
h aring impairment	127	15 - 21
Learning disability	1538	15 - 21
Physical handicap	29	15 - 21
Visua' impairment	26	15 · 21

# RELATE SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

75 parents and 53 teachers



Type of Data/Information Being Collected:

On st derts/clients:
Student/client work experience background data, assessment results for student/client, student/client follow-up status

On Postsecondary Education:

Postsecondary education/training demographics

Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities: Project director and project coordinator

I pe of evaluation reporting and audience:

Formal evaluation report for OSERS and advisory board

## INSTRUMENTATION

Locally developed Comprehensive Transition Programming survey



#### COMPETITION PROFILE: CFDA 84.078C

# . STSECONDARY EDUCATION PROGRAMS FOR HANDICAPPED PERSONS: DEMONSTRATION PROJECTS

INITIAL COMPETITION: 3/'/85 SECOND ('OMPETITION: 12/(6/85

#### PURPOSE OF COMPETITION

The purpose of this competiton was to provide assistance for the development, operation, and dissemination of specially designed model programs of postsecondary, vocational, tech ical, continuing, or adult education for individuals with handicapping conditions. The absolute his competition was for model projects of supportive priority fc services to individuals with handicapping conditions, other than deafness, that focus on specially adapted or designed educational programs that coordinate, facilitate, and encourage education of these individuals with their nonhandicapped peers. Applicants were encouraged to consider program and curricular adaptations or modifications, or the creation and enhancement of placement linkages that would improve the transition to work. In the initial competition applicants were encouraged to develop models of generic postsecondary services for students which improve the transition to work, including program adaptation, curricula design and modification, progam organization, and placement linkages. Projects in vocational technical schools and institutions, and at community colleges and other two year institutions were especially invited. Projects were to produce information and practices which would facilitate their replication in other agencies and improve work opportunities for persons with handicaps who are served in postsecondary settings. The second competition also focused on the absolute priority of the initial competition, however, the invitational priority for the second competition specified a focus on individuals with specific learning disabilities.

#### <u>AUTHORITY</u>

Authority for this program is contained in Section 625 of Part C of the Education of the Handicapped Act.

## ELIGIBLE RECIPIENTS

State educational agencies, institutions of higher education, junior and community colleges, vocational and technical institutions, and other nonprofit educational agencies were eligible for both the initial and second competitions.

#### FUNDS AVAILABLE

Approximately \$1,000,000 was available for support of an estimated 12 - 14 new grants in fiscal year 1985. The approximate amount available for the second competition (fiscal year 1986) was \$800,000 for support of 12 new demonstration projects.

## NUMBER OF GRANTS AWARDED

In FY1985, 14 demonstr. on grants were awarded. In FY1986, 13 new demonstration grants were awarded.

## DURATION

For FY1985 and FY1986, grant approval was for two and three-year periods subject to an annual review of property and availability of funds. Four projects funded under the initial competition  $\epsilon x$  and red in 1986.



## SUMMARY OF 84.078C PROJECT PROFILES

## PRIMARY GRANTEE

Fourteen universities and five community colleges received grant awards under this competition. Joint funding was reported for a local education agency and a private non-profit community education/rehabilitation agency and between a state education agency and area voc-tech center. A research institute and community rehabilitation facility also received grant awards.

## PROJECT PARTICIPANTS

The initial competition was for projects of supportive services to individuals with handicapping conditions, other than deafness. The second competition offered an invitational priority for projects focusing on individuals with specific learning disabilities. The 23 projects reporting under this competition estimated an impact on approximately 10,102 individuals with handicapping conditions. Direct services are being provided to approximately 3187 youth/adults by the 23 projects. Approximately 78% of those individuals receiving direct services have a learning disability. Persons with cerebral palsy or a physical handicap comprise 5% of the number served under this competition. The age range in this competition is from 16 - 60 years. Minority and economically disadvantaged groups were not indicated, and less than 1% of those served were reported as substant abusers.

Twenty-one projects indicated the provision of related service components. Ten projects reported serving an estimated 2900 teachers. Postsecondary raculty were indicated as a group receiving related services by four projects, and university/college students were reported by five projects. Ten projects are providing related services to approximately 133 agency personnel and two projects specifically identified guidance counselors as project participants.

## COOPERATING AGENCIES & ORGANIZATIONS

Fifteen projects indicated involvement with cooperating agencies or organizations. The most frequently reported agencies were local education agencies, public secondary schools, community colleges and state agencies. Of those reporting collaboration with state agencies, five indicated cooperation with the state vocational rehabilitation agency.

#### **PRODUCTS**

Twenty-three projects reported on product development. Thirteen projects indicated development of a brochure. Project developed instruments were indicated as products by 11 projects, and 15 projects indicated development of journal articles. In addition, over 25% of the projects indicated video tapes, curricula, replication manuals newsletters, and/or training manuals as products. Individual projects also reported development of postsecondary faculty handbooks, counselor handbook, and in-service training materials.

#### PROJECT EVALUATION PLAN

System analysis was reported as an evaluation approach by 15 projects under this competition. Six of these projects indicated use of a goal pased approach in conjunction with system



analysis. A total of 12 projects reported utilizing a goal based approach. Eight projects reported case study as an evaluation approach with seven using it in conjunction with another approach.

All projects in this competition are collecting evaluation information on student/client. The number receiving services and student/client demographics are being compiled by the majority of the projects. Other evaluation information being collected most frequently by projects includes number referred to project services, student/client educational background, assessment results, student/client follow-up status. Evaluation information on employers is being collected by six projects with four compiling data on employer satisfaction with student/client, project activities, etc.. Postsecondary education/training data is being collected by 19 projects. The majority of projects are collecting information on postsecondary satisfaction with student/client participation, project activities, etc. and postsecondary education/training outcomes. Nineteen projects are collecting evaluation data on their programs. Program characteristics/ demographics are being compiled by 13 projects. Five projects are looking at program replication.

Twenty-two projects reported on the instrumentation utilized in project evaluation activities. General ability/intelligence tests, academic achievement tests, and career interest inventories are the most common type of commercially available instruments used by these projects. At least eight projects indicated the use of project developed observations, rating scales, interviews, and surveys, the majority being attitude surveys.

#### PROJECT OBJECTIVES

Twenty-one projects in this competition reported on project objectives. The area of assessment/referral is being addressed by 16 projects. Seven projects indicated objectives related to placement into competitive employment. .lacement of students into postsecondary education settings was indicated as an objective by ten projects. Nineteen projects reported on objectives in the area of training/education, of which nonvocational training/education was reported by 14 projects. The majority of projects indicated objectives in the general area of counseling, with career exploration being reported by 14 projects. Development of peer support groups was indicated by 12 projects.

Fourteen projects are addressing objectives in the area of program development, all of which indicated development and implementation of a service delivery model. Twelve projects indicated curriculum development as an objective. Seventeen projects reported dissemination of information as an objective and 14 projects are involved in development and dissemination of products. Two projects indicated model replication as an objective. Conducting conferences/seminars as a means of dissemination is an objective for the majority of projects reporting in this compecition.

Seventee, projects indicated objectives in the general area of agency cordination, the majority being involved with network development among service providers. Development of interagency agreements is an objective being undertaken by 12 projects. The largest number of projects (19) reported objectives in the area

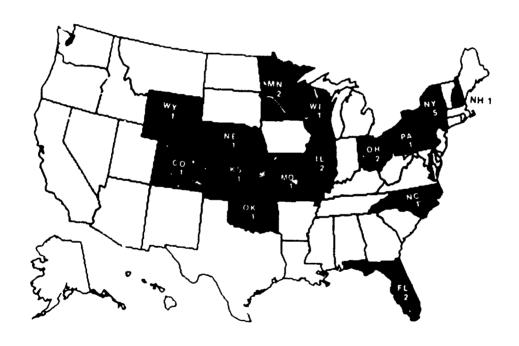


of manpower training. Conducting workshops to train professionals, paraprofessionals, parents, etc. was indicated by the majority of the projects. Fifteen projects reported objectives related to research.

#### GEOGRAPHIC AREA SERVED

Twenty-three projects are currently funded under this competition and are located in 15 different states (see Map below). The state of New York has five projects. Florida, Illinois, Minnesota, and Ohio each have two projects. Over one-half of the projects are providing services to large geographic areas. Nine projects are serving regions within a state (more than one county), two projects are nationwide, two projects are serving a region of the nation (more than one state), and two projects are statewide. Seven projects are serving major metropolitan areas of which one includes more than one county. Two projects serve either a county or a portion of a county.

#### LOCATION OF 84.078C PROJECTS





Transition to Community Employment

Institute #115

Project Director:

Karen C. Spender

Competition 84.078C

Contact Person:

Karen C. Spencer

Telephone:

(303) 491-5930

Project Start Date: 10/1/85

Project End Date: 9/30/68

Mailing Address:

Colorado State University

Project TCE 104 Gibbons

Fort Collins, CO 80523

Geographic Area Served:

Part of a county

PROJECT PURPOSE

To establish linkages between the educational system, existing adult vocational services and community employers. Postsecondary teens and adult participants will be placed on the job within normalized community settings with training and ongoing support as needed. Develop/disseminate criterion-referenced assessment instruments; develop on-the-job training methods and resources; vocational placement of 55 adults in normalized community settings; 9 graduate and 50 undergraduates will be trained; development, dissemination of overall evaluation procedures; and identification of funding sources beyond grant period.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continued assessment, job development and placement of post secondary adults with disabilities (15 20 targeted).
- 2. Completion and/or continuation of research related to supported employment: cost-benefit analysis, employer/employee characteristics.
- 3. Establishment of cooperative interagency agreement to assure employment oucomes for persons with disabilities.
- 4. Dissemination through workshops and publications.

#### PRIMARY GRANTEE

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community workshop, and state agencie.

#### PROJECT PRODUCTS

ProductDate AvailableProject brochureCurrently availableTraining manualCurrently availableProject developed instrumentsCurrently availableVideotape1988Journal articles1988 - 89Replication manual1988

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 50 - 60

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 50 - 60

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 agency personnel, and 50 uni rsity students



#### DIRECT SERVICES

Handicapping Condition	No. Serred	Age Range
Moderate behavioral disorders	10	18+
Moderate brain damage	2	18+
Moderate cerebral palsy	2	18+
Severe cerebral palsy	3	18+
Moderate communication disorder	10	18+
Severe communication disorder	3	18+
Mild developmental disability	າ 0 ★	18+
Moderate developmental disability	10*	18+
Moderate emotional disorder	10	18+
Severe emotional disorder	2	18+
Moderate epilepsy	20	21+
Moderate hearing impairment	3	18+
Mild learning disability	10	18+
Severe learning disability	5	18+
Mild mental retardation	20	18+
Moderate mental retardation	5	18+
Severe speech impairment	3	18+
Moderate traumatic head injury	2	20+

(\* indicates some cverlap in numbers)

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client work experience background data, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

#### On Program:

Program characteristics/demographics, program implementation level

#### Evaluation Approach(es):

System analysis and goal based

## Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and staff evaluator

## Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, Transition Institute, advisory board, state vocational rehabilitation, state developmental disabilities, state department of education, and local vocational provider agencies.

#### INSTRUMENTATION

Locally developed vocational needs assessment for functional and situational assessments, project developed worker performance rating scale, employer's project evaluation rating scale, Colorado progress Assessment Review interview, and data collection instrument for level and type of staffing to meet individual needs.



Demonstration Project for Learning Disabled Students

Institute #122

Project Director:

Doris Rader

Competition 84.0780

Contact Person:

Doris Rader

Mailing Address:

Brevard Community College

1519 Clearlake Road Cocoa, FL 32922

Tel \_\_ .one:

(305) 632-1111

Geographic Area Served:
Ccunty

Project Start Date: 8/15/86 Project End Date: 8/14/87

PROJECT PURPOSE

To provide additional support services for Learning Disabled students at Brevard Community College. These services are to supplement the program already in existence.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

 Conduct two family workshops in the Fall and Spring for LD students and family members.

2. Conduct in-service training sessions for faculty and staff.

3. Develop faculty handbook developed by a committee of faculty and students.

4. Develop modules and worksheets for educational support.

5. Tracking of grades.

#### PRIMARY GRANTEE:

Community/junior college

#### PROJECT PRODUCTS

<u>Product</u>	Date Available
B_ochure	7/87
Student handbook	7/87
Project developed instruments	6/87
Faculty handbook	7/87

#### PROJECT PARTICIPANTS

Estimated number of yout and/or adults with handicapping conditions impacted by project activities over entire funding period: 168

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 25

#### DIRECT SERV. LS

Handicapping Condition
Learning disability

No. Served
25

Age Range
18 - 58

## TELLARD SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 parents, 60 teachers, and 10 project staff



## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program

On Postsecondary Education:
Postsecondary education/training outcomes

## Evaluation Approach(es): Professional review

# Personnel involved in evaluation activities: Project director, project coordinator, project staff, and staff evaluator

## Type of evaluation reporting and audience: Formal evaluation report for OSERS

#### INSTRUMENTATION

## Type and name of instruments used in project evaluation activities

General Ability/Intelligence lests: Slosson Intelligence Test and WAIS-R

Academic Achievement: Wide Range Achievement Test, Woodcock Johnson Psychoeducational Battery and Peabody Individual Achievement Test

Language Tests: Feabody Picture Vocabulary Test and the Woodcock Reading Test Battery

Other: Project developed Faculty Observation Checklist, Student Self-Rating Checklist, and Initial Interview Survey Sheet



Demonstration Project for LD

Institute #114

Project Director: Susan Ruder

Competition 84.078C

Contact Person:

Mailing Address:

Susan Ruder

Miami-Dade (ommunity College -

11380 N.W. 27th Avenue

Miami, FL 33167

Telephone:

(305) 347-1272

Geographic Area Served:

County with metropolitan area

(100,000+) with public

transportation

Project Start Data: 10/1/85 Project End Date: 9/30/87

PROJLUT PURPOSE

To maximize utilization of existing resources to provide a continuum of services to LD adults thereby improving employability skills and closing the gaps in service which currently exist. Specific focus is given to establishing linkages for LD students and adults in the community.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. To develop a comprehensive transitional program which features an assessment lab coupled with a Psychology of Career Adjustment Course. This will provide the LD adult with comprehensive assessment, career guidance and job placement services.

2. In-service training program and materials designed especially for vocational rehabilitation counselors, special education teachers, educators and vocational educators involved in adult and vocational/technical education.

#### PRIMARY GRANTEE:

Community/junior college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

State vocational rehabilitation

PROJECT PRODUCTS

Product	<u>Date Available</u>
Brochure	9/87
Project developed instruments	9/87
Video tape	9/87
In-service training materials	9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 300

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 120

#### DIRECT SERVICES

Handicapping Condition Learning disability	No. Served	Age Range No age given
_		



#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Agency personnel and teachers

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Student/client work experience background data, assessment results for student/client, student/client progress in educational program, student/client follow-up status, student/client employment status

#### On Employers:

Employer characteristics/demographics

#### On Program:

Program characteristics/demographics

## Evaluation Approach(es):

System analysis and decision making

#### Personnel involved in evaluation activities:

Project director, associate project director, review panel and project consultant

## Type of evaluation reporting and audience:

Formal evaluation report for OSERS, professional organizations and project staff

#### INST. RUMENTATION

## Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Rossman/Perez Observational Checklist

Career Interest Inventories: Career Development Inventory and Choices

Other: Exit interview; project developed Barriers to Employment Survey; pllow-up Survey on Products; and In-service Training Evaluat on form

NOTE: Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



Project "'le:

NIPEP: Northern Illinois Postsecondary

Education Project

Project Director:

Ernie Rose

William Bursuck

Contact Person:

Ernie Rose

Telephone:

(815) 752-8465

Project Start Date: 8/15/86
Project End Date: 8/14/89

Institute #116

Competition 84.078C

Mailing Address:

Northern Illinois University Department of Educational Psychology & Special Ed.

240 Graham Hall DeKalb, IL 60115

Geographic Area Served: Region within a state including more than one

county

PRCJECT PURPOSE

To develop and implement a model postsecondary service system for learning disabled students at Northern Illinois University and 17 community colleges in Northern Illinois.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Develop a regional system of comprehensive services for postsecondary LD students.

2. Implement the NIPEP model in 3 Northern Illinois community colleges and NIU.

3. Replicate and evaluate the NIPEP model in 6 new Northern Illinois community college sites.

4. Include competencies related to service delivery for postsecondary LD students into existing and new preservice teacher education programs at NIU.

5. Provide on-going inservice training and technical assistance to additional community colleges/universities throughout the State of Illinois with respect to model development, implementation and evaluation.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, community education/rehabilitation facility

PROJECT PRODUCTS

Product
Abstract
Training manual
Project developed instruments
Operations manual

Date Available
Currently available
1989
Currently available

1489

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding perio. 1,000

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 800

#### DIRECT SERVICES

Handicapping Condition Learning disability 190 No. Served

Age Range



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

29 faculty and 32 undergraduate students

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Intake/referral information, number receiving direct services, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis and decision making

Personnel involved in evaluation activities:

Project co-directors, project advisory board, site advisory committees, and Disabled Student Services Consortium

Type of evaluation reporting and audience:

Formal evaluation report for OSERS, advisory board, State Board of Education, community colleges

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Woodcock Johnson Psychoeducational Battery

Academic Achievement: Woodcock-Johnson Psychoeducational Battery and Curriculum-based Assessment Instruments

Language Tests: Informal essay

Adaptive Behavior: Woodcock-Johnson SIB (Part 4)

Social Skills: Interview and Case Fistory

Career Interest Inventories: College Entrance Assessment Batteries

Survival Skills: Informal Assessment

Other: Academic Probes; Environmental Checklist; Personal Interview; Faculty Referral Checklist; Student Self-Referral Form; Site Implementation Assessment; NIPEP Utility Checklist; NIPEP Satisfaction Rating; Consumer Follow-up; and High School Referral Form



Model Orientation Program for Persons with Learning Disabili. as

Institute #126

Project Director: Sally Vernon

Competition 84.078C

Contact Person:

Steve Oscharoff

Mailing Address:

Chicago City-Wice College

30 East Lake Street

Room 1045

Chicago, 1I 60601

Telephone:

(312) 781-9430 X2967

Geographic Area Served:

Project Start Date: 10/1/86

Project End Date: 9/30/88

Metropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To demonstrate, evaluate, and disseminate a Model Orientation Program for individuals with specific Learning Disabilities. It will prepare project participants to devise strategies to offset the functional limitations associated with their disability, hereby facilitating their ability to successfully complete postsecondary educational and vocational programs.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Develop and refine a "college survival skills" type curriculum.

2. Offer the curriculum to students enrolling or enrolled in vocational programs of the Chicago City Colleges.

3. Evaluate the success of the curriculum by assessing behavior changes of faculty and students.

4. Disseminate the results of the program.

5. Offer on-going technical assistance to City Colleges staff and community organizations.

PRIMARY GRANTEE

Community/junior college

PROJECT PRODUCTS

Product Project developed instruments

On-going 9/88

Date Available

Curricula Journal articles

9/88

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 125

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 80

#### DIRECT SERVICES

Handicapping Condition

No. Served

Age Range

Severe learning disability

80

18-60

#### ALATED SERVICE COMPONENTS

Individuals receiving direct services 'training' through project activities.

Agency personnel, college faculty, project staff



#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics

#### Evaluation Approach(es):

Decision making

<u>Personnel</u> involved in evaluation activities:

Project coordinator and third party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for advisory board, community colleges board, OSERS, Illinois State Board of Education.

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS

Special Aptitude Tests: Bennett Hand Tool Dexterity

Vocational Skills: VALPAR

Academic Achievement: Wide Range Achievement Test, Stanford ACT

Adaptive Behavior: Woodcock Johnson

Career Interest Inventories: Becker Reading-Free Interest Survey, Strong Campbell Interest Inventory, Career Assessment Inventory, locally developed CDSS Inventory

Survival Skills: Woodcock Johnson

Other: Project developed observation forms, interviews, and surveys.



Access Postsecondary Education for Rural Handicapped Students

Institute #127

Project Director: Ninia Smith Competition 84.078C

Contact Person:
Ninia Smith

Mailing Address: Special Education

MINIA SMICH

Fort Hays State University

Telephone: (913) 628-4213

Hays, KS 67501

Project Start Date: 7/1/86

Geographic Area Served:

Project End Date: 10/1/88

Rural region within a state

PROJECT PURPOSE

To facilitate access of rural handicapped students to appropriate postsecondary education through identification of available programs, self-advocacy seminars, a life planning course, and postsecondary faculty inservice and technical assistance.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Develop information brochure for faculty concerning background and teaching suggestions for disabled students, i.e., LD, VI, HI, BD, OH.
- 2. Develop disabled students' advising guide for postsecondary faculties.
- 3. Visit classrooms in each school to inform students of options and opportunities in postsecondary education.
- 4. Research, design, and produce a Disabled Student Handbook Model.
- 5. Develop listing of student resources.

#### PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, voc-tech school, state vocational rehabilitation.

PROJECT PRODUCTS

Product
Brochure
Student handbook
Faculty advising guide
Service flyer
Journal articles

Date Available
Currently available
Spring 1988
Fall 1987
Currently available
Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 160

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 120



#### DIRECT SERVICES

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

40 parents, 25 faculty, 3 project staff, and 25 teachers, counselors

#### PR JECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, assessment results fc1 student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client cutcome status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project

#### Evaluation Approach(es):

System analysis and case study

## Personnel involved in evaluation activities:

Project director and project coordinator

## Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for OSERS, consumers, and advisory board.

#### **NSTRUMENTATION**

## Type and name of instruments used in project evaluation activities

Social Skills: (in the process of selecting instrument)

Other: Rotter Locus of Control and project developed Interest and Expectation Checklist, Postsecondary Awareness Rating Scale and Faculty Attitudes Survey



University of Minnesota General College Demonstration Project

Institute #104

Project Director:

Terry Collins

Competition 84.078C

Contact Person:

Terry Collins

Telephone: (612) 625-8384 Mailing Address: University of Minnesota General College 216 Pillsbury Drive, SE 106 Nicholson Hall Minneapolis, MN 55455

Project Start Date: 8/1/85 Project End Date: 7/31/88

Geographic Area Served: Metropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To develop tests, imp ment, evaluate, and disseminate writing curriculum for mainstreamed LD college students with transition to work orientation.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. To increase the retention and academic performance levels of mainstreamed LD postsecondary students

2. To increase the ability of LD postsecondary students to use varied media, e.g., word processing, writing

3. To increase awareness of community-related employment adaptations available to LD persons to facilitate transition-to-work

4. Disseminate knowledge/findings in timely, effective way with the goal of supporting replication/adaptation in other settings

5. Evaluate project's achievement

PRIMARY GRANTEE

University/four year college

PROJECT PRODUCTS

Product Newsletter Journal articles Date Available Currently available Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 70

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_70

#### DIRECT SERVICES

Handicapping Condition	No. Served	<u>Age Range</u>
Mild learning disability	20	17 - 52
Moderate learning disability	30	17 - 52
Severe learning disability	20	17 - 52

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

4 teachers and 3 project staff



#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client follow-up status, matched control of non-LD students

On Employers:

Employer information interviews

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis, professional review, and case study

Personnel involved in evaluation activities:

Project director, project staff, and staff evaluator

Type of evaluation reporting and audience:

Formal evaluation report for consumers, and U.S. Department of Education

#### INSTRUMENTATION

WAIS-R, Daly-Miller Scale of Writing Apprehension and locally developed Attitude and History Writing Samples Survey



Secondary/Poscsecondary Transition Grant for LD Youth

Institute #117

Project Director: Lynda Price

Competition 84.078C

Contact Person: Lynda Price

Mailing Address: 106 Nicholson Hall 216 Pillsbury Drive S.E. General College University of Minnesota Minneapol's, MN 55455

Telephone:

(612) 625-7578 (612) 625-8384

> Geographic Area Served: Metropolitan area (100,000+) with public transportation

Project Start Date: 9/1/86 Project End Date: 8/31/89

PROJECT PURPOSE

To track 40 LD juniors and gather data on the transition process from juniors to first year in a chosen postsecondary setting; provide information and a vehicle to network for service providers for LD adolescents and adults in the Twin Cities area; develop/implement/evaluate a model for various agencies of different types (i.e., community college, 4-year college, private non-profit agency, public school system, etc.) to deliver effective services for the targeted population and their families; develop appropriate materials or strategies that would facilitate effective transition for secondary and postsecondary LD populations whenever possible; write, gather or review professional literature germane to the area of transition for other LD service providers.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Hire staff and set up liaison activities among the cooperating institutions.

 Chose initial grant participants (i.e., 13 juniors and 16 seniors).
 Write a bibliography with approximately 75 citations about transition from the professional literature.

4. Send a newsletter to approximately 200 people about the grant.

5. Develop and start to pilot a questionnaire dealing with transition issues (including a set of innovative videotapes).

6. Submit articles for publication.

7. Start a series of working papers on counseling LD adolescents and adults.

## PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, community workshop, community education/rehabilitation, community workshop, community education, rehabilitation facility, research institute, state agencies, private non-profit agency, Association for Retarded Cititzens, Association for Learning Disabilities

#### PROJECT PRODUCTS

Product Brochure Newsletter Training Manual Project developed instruments Slide presentation Journal articles Bibliography Working papers

Date Available Currently available Currently available Currently available Currently available 8/87 Currently available Annual Currently available



#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 75 - 100

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_\_70

#### DIRECT SERVICES

Handicapping Condition Learning disability

No. Served

Age Range adolescents and adults

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

80 parents, 20 agency personnel, 40 teachers, 5 project staff, and 10 local and statewide LD service providers

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training demographics, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program replication.

Evaluation Approach(es):

System analysis, goal based, decision making professional review, and case study

Personnel involved in evaluation activities:
Project director, project staff, and staff evaluator

Type of evaluation reporting and audience:

Formal evaluation report, brochure/pamphlet and newsletter for consumers, OSERS, Transition Institute, Advisory Board, and local service providers.

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Special Aptitude Tests: General Aptitude Test Battery

Vocational Skills: Valpar and locally developed work samples

Academic Achievement: Wide Range Achievement Test and Woodcock-Johnson Psychoeducational Battery



199

Community Based Training

Institute #112

Project Director:

Robert Atkins

Competition 84.078C

Contact Person:

Robert Atkins

Telephone:

(816) 756-2250 x263

Mailing Address:

Rehabilitation Institute

3011 Baltimore

Kansas City, MO 64108

Project Start Date: 10/1/85

Project End Date: 9/30/88

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To enhance the quality of occupational skill training and ease the transition from school to work for participants in an existing facility-based training programs by developing community-based training sites in area businesses and industries which will facilitate, encourage, and coordinate the postsecondary training of handicapped participants in a non-handicapped environment. Demonstrate feasibility of program design.

### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Occupations skill training.

2. Transition services.

3. Work behavior/habit adjustment.

4. Placement and follow-up of 33 participants.

#### PRIMARY GRANTEE

Rehabilitation facility

#### PROJECT PRODUCTS

Product Student handbook Slide presentation

Date Available
Currently available
Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 95

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 95

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild behavioral disorders	2	16 - 21
Mild brain damage	3	16 - 45
Mild cerebral palsy	2	16 - 25
Mild emotional disorder	12	16 - 45
Mild epilepsy	6	16 - 45
Mild hearing impairment	2	16 - 45
Mild learning disability	3	16 - 45
Mild mental retardation	39	16 - 45
Moderate mental retardation	3	16 - 45
Severe mental retardation	14	16 - 45
Mild physical handicap	3	16 - 45
Mild substance abuse	3	16 - 45
Diabetes	3	16 - 45



#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:
Number referred to project services intake/referral information, number receiving direct services, student/client demographics, student/client work experience background data, student/client progress in training program, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:
Postsecondary education/training outcomes

## Evaluation Approach(es): Goal based

Personnel involved in evaluation activities:
Project director

Type of evaluation reporting and audience:

Statistical management report for OSERS, state vocational rehabilitation agency, local rehabilitation facilities

#### INSTRUMENTATION

Project developed trainer observation forms and rating scales.



Educational Center for Disabled

Students

Project Director:

Martin Bradley Munn

Contact Person:

Christy A. Horn

Telephone:

(402) 472-3417

Project Start Date: 8/1/85 Project End Date: 7/21/88

Institute #111

Competition 84.078C

Mailing Address:

University of Nebraska Handicapped Services 132 Administration Bldg. Lincoln, NE 68588-0473

Geographic Area Served:

State and surrounding region

To allow the disabled college student to take f l advantage of his/her educational opportunities through a combination of instruction and computer applications. The program will provide an evaluation of student needs and capabilities, a program combining computer technology and educational skills training, and a center for disabled students, prospective students and their parents to seek assistance concerning current computer technological applications.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implementation of technological, skill training and adaptive interventions for improving student educational performance and increasing educational opportunities.

2. Development and testing of new computer aids and educational aids for assisting disabled students in completing academic requirements.

3. Dissemination of project technology and training methods and materials and dissemination of project outcomes.

4. Development of materials for replication.

PRIMARY CKANTEE:

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

State Services for Visually Impaired, state vocational rehabilitation, Augmentative Communication Center, and Barkley Memorial Center

PROJECT PRODUCTS

Product Brochure Newsletter Project developed instruments Journal articles Replication manual

Date Available Currently available Quarterly Currently available Currently available Spring 1988

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 250

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 150

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities

100 students



#### DIRECT SERVICES

<u>Handicapping Condition</u>	No. Served	Age Range
Mild cerebral palsy	3	18 - 26
Moderate cerebral palsy	3	18 - 26
Severe cerebral palsy	2	18 - 26
Moderate communication disorder	4	*
Mild epilepsy	i	24
Moderate health impairment	ī	*
Severe health impairment	ī	*
Mild hearing impairment	3	18 - 27
Moderate hearing impairment	2	18 - 27
Severe hearing impairment	3 <b>2</b> 3	18 - 27
Mild learning disability	4	18 - 40
Moderate learning disability	30	18 - 40
Severe learning disability	2	18 - 40
Mild physical handicap	7	18 - 50
Moderate physical handicap	18	18 - 50
Severe physical handicap	12	18 - 50
Mild speech impairment	2	18 - 25
Severe speech impairment	<b>2</b> 3	18 - 25
Moderate spinal cord injury	ī	19 - 28
Severe spinal cord injury	26	19 - 28
Mild traumatic head injury	1 2	19 - 35
Moderate traumatic head injury	2	19 - 35
Moderate visual impairment	10	18 - 45
Severe visual impairment	4	18 - 45
Multiple sclerosis, arthritis,		
and amputee	15	18 - 32

(\* no age range indicated)

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student changes in attitudes/baliefs

On Postsecondary Education:

Postsecondary aducation/training demographics, level of direct service provided by project

On Program:

Program characteristics/demographics

#### Evaluation Approach(es):

Syscem analysis, goal based and goal free

Personnel involved in evaluation activities:

Project coordinator, project staff, 3rd party evaluator and graduate assistants

Type of evaluation reporting and audience:

Formal evaluation report, executive summary, and journal articles for consumers, OSERS, Transition Institute, advisory board, state vocational rehabilitation, state university admiristration, IBM Inc., and professionals

#### INSTRUMENTATION

Locally developed E.C.D.S. Intake Evaluation and project developed Log of Student Use of Center



Project Title:
Project ACCESS

rioject Access

Project Director:
Patricia B. Gallen

Contact Person: Kimberly Harkness

Telephone:

(603) 352-1909, ext. 556

Project Start Date: 7/1/86 Project End Date: 6/30/87 Institute #123

Competition 84.078C

Mailing Address: Elliot Hall, NW 207 Keene State College Keene, NH 03431

Geographic Area S rved: Region within a state

PI.JECT PURPOSE

To serve adults with learning disabilities through a college-based regional program in order to enhance their access to and likelihood of success in postsecondary education. The project is made up of various components - assessment and diagnostic services; support services (advocacy, counseling, tutoring); dissemination of Project for replication purposes; and, training of faculty, secondary professionals, community agency and social services perisonnel.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Provide assessment and educational planning to 40 or more eligible adult clients.
- 2. Provide instructional or mentoring services to 20 or more eligible students.
- 3. Promote/sponsor regional conference on learning disabilities/LD college students/issues attracting 50 or more educators.
- 4. Enroll 8 or more clients in LINK a "Transition to College" program.
- 5. Provide in-service training to faculty/community agencies/secondary teachers, as well as specialized training for 15 faculty mentors.
- 6. Develop plan of continuation and make dissemination presentations.
- 7. Implementation of computerized data base.

#### PRIMAT GRANTER

university/four year college

TYPE\_OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, community education/rehabilitation facility, profit making agency, research institute, city/county government, state department of education, state vocational rehabilitation, private non-profit agency, Association for Retarded Citizens, Association for Learning Disabilities, and personnel officers for local businesses.

PROJECT PRODUCTS

Product
Project brochure
Project developed instruments
Video tape
Journal articles

Date Available
4/86
12/86
6/87
in process

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 125

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 85 - 90



#### DIRP " SERVICES

Handicapping Cordition	No. Served	Age Range
Mild learning disability	46	18 - 40
Moderate learning disability	18	18 - 40
Severe learning disability	6	18 - 40

#### ATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

40 parents, 30 agency personnel, 3 business/industry personnel, 50 teachers, 5 project coff, and 40-50 postsecondary faculty

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Co lected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client follow-up status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation and project activities, postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program implementation level, program replication

Evaluation Approach(es):

Systems analysis, goal based, decision making and case stud,

Personnel involved in evaluation activities:

Project director and project staff

Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, Transition Institute of Illinois, project advisory board

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R, Woodcock Johnson Psychoeducational Battery

Academic Achievement: WRAT-R, Woodcock Johnson Psychoeducational Battery, and writing sample

Other: Kolb Learning Style Inventory, Culture Free Self-Esteem Inventory and project developed intake interviews and faculty survey.



Learning How to Learn: Model High School/College Linkage to Expand Higher Education Opportunities for LD students

Competition 84.078C

Project Director: Elaine Caputo

Pearl Seidenberg

Mailing Address: C.W. Post Campus

Institute #110

Long Island University School of Education Greenvale, NY 11548

Contact Person:

Pearl Seidenberg

Telephone:

(516) 299-2132

Geographic Area Served: Region within a state (including more than

or : county)

Project Start Date: 9/1/85 Project End Date: 8/31/87

PROJECT PURPOSE

To develop, demonstrate, and disseminate a model, transitional postsecondary preparation program which will expand opportunities in higher education for learning disabled students. Provision of appropriate preparation for transition and promotion of postsecondary education as a viable option for LD students. Implementation of linkage between the university and local school districts in order to provide support to students before and after making a transition to college.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implementation of reading/writing learning strategies for 60 students at 6 demonstration schools.

2. Inservice training for secondary faculty participants.

3. Development and revision of learning strategy curriculum materials and instructor's guide.

4. Development and general dissemination of 14 documents including handbooks, guides, and newsletter.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community/junior college, university/four year college, and private non-profit agency

PROJECT PRODUCTS

Date Available Product Currently available Newsletter Currently available Parent handbook Currently available Currently available Currently available Student handbook Training Manual Project developed instruments Currently available Currently available Curricula Journal articles Currently available Model Program Guide High school counselor handbook Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: \* (\* project indicates nationwide impact)

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period:



#### DIRECT SERVICES

Handicapping Condition	No. Served	<u>Age Range</u>
Mild learning disability	50	14 - 17
Moderate learning disability	10	14 - 17

#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, agency personnel, teachers and secondary school counselors

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client outcome status

On Postsecondary Education:

Postsecondary education/training collaboration level

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

Goal based and decision making (Concerns Based Adoption Model)

Personnel involved in evaluation activities:

Project co-directors, project staff, evaluation consultant and graduate assistant

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Project developed student data sheet, College Support Services Checklist, Product Follow-up Survey, Transitional Difficulties Survey, High School Faculty Attitude and Awareness Survey, and Task Force Reports.



A Demonstration Project to Teach LD Community College Students Remedial

Mathematics

Project Director: Juliana Corn

Competition 84.078C

Contact Person:

Juliana Corn

Mailing Address: Math Department

Institute #124

Queensborough Community College

Bayside, NY 11364

Telaphone:

(718) 631-6350

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

Project Start Date: 8/1/86

Project End Date: 7/31/89

PROJECT PURPOSE

To teach community college learning disabled students remedial mathematics.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Curriculum modification.

- 2. Production of instructional videotape.
- 3. Research and development of CAI.
- 4. Continuation of peer tutoring programs.
- 5. Teacher training.
- 6. Development of handbook for faculty.

#### PRIMARY GRANTEE:

Community/junior college

#### PROJECT PRODUCTS

Product Video tape	Date Available
Video tape	8/89
Curricula	8/89
Replication manual	8/89
CAI materials	8/89

### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 80

Estimated number of youth and/cr adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 80

#### DIRECT SERVICES

Handicapping Condition Learning disability

No. Served

Age Range

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

8 project staff



#### PROJECT EVALUATION PLAN

Type of Data/Information Being Collected:

On students/clients:

Intake/referral information, number receiving direct services, student/client educational background data, student/client progress in educational program

On Postsecondary Education.

Postsecondary education/training satisfaction with student/client participation, project activities, etc.

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis and goal based

<u>Personnel involved in evaluation activities:</u>

Project director, project coordinator, project staff, and students

Type of evaluation reporting and audience:

Formal evaluation report for OSERS



Career Skills Upgrading Project

Institute #103

Project Director:

John T. Palmer

Competition 84.078C

Contact Person:

Suzanne Gregory

Mailing Address:

Adult and Continuing Education Human Resources School

Searingtown Road Albertson, NY 11507

Telephone:

(516) 747-5400

Geographic Area Served:

Region within a state

including more than one county

Project Start Date: 7/1/85 Project End Date: 6/30/88

PROJECT PURPOSE

To provide training in course content in a special curriculum built around the themes of knowledge of self, inowledge of self in relation to the world of work, and knowledge of self as a worker. This generic skills program will be offered as part of a "reverse mainstreamed" adult education program 2-4 evenings per week over a 30-week period.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Offer three training clusters in electronic data processing, electronic data management and basic electronics via adult education program.

PRIMARY GRANTEE

Local education agency, community education/rehabilitation facility, research institute and private non-profit agency.

PROJECT PRODUCTS

Product Curricula Journal articles

Date Available no date indicated no date indicated

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 135

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_\_25

#### DIRECT SERVICES

Handicapping Condition	No. Served	Ago Danes
Severe cerebral palsy	1 1	Age Range
Profound cerebral palsy	2	23 - 40
Moderate emotional disorder	2	23 - 40
Severe emotional disorder	1	24 - 30
Profound emotional disorder	1	24 - 30
Moderate health impairment	<u> </u>	24 - 30
Mild hearing impairment	3	2 <b>0 -</b> 60
Severe hearing impairment	2	25 <b>- 3</b> 5
Moderate learning impairment	2	2 <b>5 - 3</b> 5
Moderate learning disability	3	22 - 30
Mild physical handicap	2	*
Moderate physical handicap	2	*
Profound physical handicap	1	*
Moderate substance abuse	3	2u ~ 35
Moderate visual impairment	2	35 - 60
•	•	33 - 60

(\* no age range indicated)



## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Displaced homemakers, men at midlife crisis and disabled workers who are underemployed

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client follow-up status, student/client outcome status

#### On Employers:

Employer characteristics/demographics

#### On Program:

Program characteristics/demographics

#### Evaluation Approach(es):

Goal based

## Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and 3rd party evaluator

## Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Strong Campbell Interest Inventory; Subsections of the Adjective Checklist; and project developed competencies for each of the courses offered



Demonstration Project for Learning Disabled Students in Postsecondary Education

Institute #125

Project Director: Monica Roth

Competition 84.078C

Contact Person:

Telephone:

Monica Roth

Mailing Address: Office of the Disabled State University of New York at Stony Brook

(516) 632-6748

Stony Brook, Ni 11794

Project Start Date: 9/1/86 Project End Date: 8/31/87

Geographic Area Servec: Region within a state, more than one county - limited transportation

PROJECT PURPOSE

To assist learning disabled students in achieving their full academic potential, to provide a supportive environment for their social, emotional, and intellectual development and to improve their opportunities for successful careers following completion of their studies, as well as serving as a model program for other institutions of higher learning.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Implement a model program of academic support services for learning disabled students.
- 2. Implement a program of awareness training involving the entire university community.
- 3. Train a corps of peer tutors and counselors to develop new techniques for working with learning disabled students.

#### PRIMARY GRANTEE

University/four year college

#### PROJECT PRODUCTS

Product Brochure Newsletter

Date Available Currently available Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 150

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 150

#### DIRECT SERVICES

Handicapping Condition Learning disabled

No. Served 150

Age Range 18+

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

2 agency personnel



#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment, student/client follow-up status

On Postsecondary Education:

Postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project staff

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and Transition Institute

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Vocational Skills: Career Ability Placement Survey

Academic Achievement: Woodcock Johnson Psychoeducational Battery

Language Tests: Pimseleur Language Test

Career Interest Inventories: Self-Directed Search and Career

Occupational Preference System - Professional Level

Daily Living Skills: Problem Solving Inventory and College

Characteristics Index

Other: Deck Depression Inventory and Young Loneliness Scale



Project MATCH (Metropolitan Area Transition ClearingHouse)

Institute #101

Project Director:

Larry Trachtenberg

Competition 84.078C

Contact Person:

Bob Nathanson

Telephone: (718) 403-1044 Mailing Address: Long Island University

Brooklyn Campus University Plaza

Brooklyn, NY 11201

Project Start Date: 9/1/85

Project End Date: 8/31/87

Geographic Area Served:

Region within a state, more

chan one county

PROJECT PURPOSE

To design, demonstrate, and disseminate a model employment linkage program that will provide more effective transition and job linkage services to 2 and 4 year college graduates who have physical, emotional, and learning disabilities.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Develop a consortium of colleges and universities in the New York City metropolitan area focusing on employment problems of recent college graduates who are disabled.

2. Develop a computer-based clearinghouse providing a job placement linkage mechanism between qualified recent (since January 1984) disabled college graduates and New York City metropolitan area public and private sector employers.

3. Provide unemployed recent graduates who are disabled with information and services to facilitate their transition to employment.

4. Provide colleges and universities in the New York City metropolitan area with information and services to enhance their effectiveness in producing disabled graduates who are better prepared from employment. 5. Disseminate project outcomes and products encouraging utilization

and replication of demonstrated model by consortia of colleges and universities in other geographic areas.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community/junior college and state agency

PROJECT PRODUCTS

Product Date Available Brochure Currently available Newsletter Currently available Project developed instruments Currently available Journal articles Currently available Replication manual 8/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 934

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 577



#### DIRECT SERVICES

Handicapping Condition Learning disability	No. Served	Age Range
	*	20 - 30
Emotional disorder	*	20 - 30
Physical handicap	*	20 - 30

(\* no number indicated)

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

85 college students working with disabled students

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status

On Employers:

Employer satisfaction with student/client, project activities, etc.

On Postsecondary Education:

Postsecondary education/training collaboration level, level of direct service provided by project

On Program:

Program characteristics/demographics

Evaluation Approach(es):

Goal based, goal free, decision making, and profes sonal review

Personnel involved in evaluation activities:

Project director, project coordinator, and consultant

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and university

#### INSTRUMENTATION

Project developed observations and interview



Learning Disabilities Training Project

Institute #120

Project Director:

Arlene C. Stewart

Competition 84.078C

Contact Person:

Arlene C. Stewart

Mailing Address: 8 McKee Building

Western Carolina University

Cullowhee, NC 28723

Telephone:

(704) 227-7127

Project Start Date: 9/1/86 Project End Date: 8/31/89

Geographic Area Served: Region within a state

PROJECT PURPOSE

To provide information about LD college students - academic needs, assessment and diagnosis, services needed to faculty and staff (administrators); to assess data on 45 students to be monitored at WCU.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Establish contact with and identify key person at all participating institutions.

2. Do needs assessments at all institutions.

3. Develop and disseminate training materials, including a newsletter.

4. Begin training.

PRIMARY GRANTEE:

University/four year college

PROJECT PRODUCTS

Product Brochure Newsletter Training manual Project developed instruments Journal articles

Date Available Currently available 5/87 8/89 ongoing

no date indicated

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 5,000

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 45

#### DIRECT SERVICES

Handicapping Condition Learning disability

Served

<u>Age Range</u>

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

200 teachers and 3 project staff



## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services student/client demographics, student/client educational background data, student/client progress in educational program, student/client follow-up status

On Postsecondary Education:
Postsecondary education/training outcomes

## Evaluation Approach(es):

System analysis

## Personnel involved in evaluation activities:

Project director and project staff

## Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, advisory board, and university

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Career Interest Inventories: Career Occupational Preference System



Using Job Clubs to Assist in the Transition to Work of Postsecondary Learning Disabled Students

Institute #128

Project Director:
James P. Long

Competition 84.078C

Contact Person:

Mailing Address:

James P. Long

The National Center for Research in Vocational Ed. 1960 Kenny Road

Telephone: (614) 486-3655 X476

Columbus, OH 43210

Project Start Date: 10/1/86 Project End Date: 9/30/87

Geographic Area Served: Six different regions of

the country

PROJECT\_PURPOSE

To provide peer support for LD job seekers; teach participants job-seeking skills; and ro nforce the concept that job seeking is the worker's responsibility. The project will assess how well the job club concept helps LD college students gain or improve their job-seeking skills.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implementation of the model job clubs at 6 community college sites for students with learning disabilities.

2. Assessment of the success of the job clubs in delivering and improving job-seeking skills.

3. Dissemination of the findings.

PRIMARY GRANTEE

Research institute

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS
Community/junior college

PROJECT PRODUCTS

Product Journal articles Date Available mid-1988

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 120

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 120

DIRECT SERVICES

Handicapping Condition

No. Served

Age Range

Learning disability

120

Adult

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

6 agency personnel



## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On strients/clients: Student/client demographics, st ent/client educational background data, student/client work experience background data, student/client

follow-up status, student/client oloyment status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics

Evaluation Approach(es):

Systems analysis, case study

Personnel involved in evaluation activities:

Project director

Type of evaluation reporting and audience:

Formal evaluation report and executive summary for OSERS and the ERIC Clearinghouse.

## INSTRUMENTATION

Project developed observation forms and an open-ended interview.



Postsecondary - A Model Demonstration

Career Planning/Plamement

Project Director:

Stephen H. Simon

Contact Person:

Stephen H. Simon

Tolephone:

(513) 873-2141

Project Start Date: 8/1/85 Project End Date: 7/31/88 Institute #108

Competition 84.078C

Mailing Address:

Wright State University 133 Student Services

Dayton, OH 45435

Geographic Area Served:
Region within a state more than one county

## PROJECT PURPOSE

To design and implement a comprehensive system of career planning and placement services for students with severe/multiple disabilities, educate employers on issues related to hiring disabled individuals, and create job opportunities.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue career development and job seeking skills classes.
- 2. Conduct employer training seminar.
- 3. Placement in work experience.
- 4. Inservice training with placement professionals.
- 5. Dissemination of information.

#### PRIMARY GRANTEE

University/four year college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Profit making agency and postsecondary institutions

## PROJECT PRODUCTS

Product
Training manual
Replication manual
Videotape

Date Available 8/88

8/88

no date indicated

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 100+

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 100+

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild brain damage	4	20 - 30
Moderate brain d mage	2	20 - 30
Severe cerebral palsy	25	20 - 30
Severe communication disorder	4	20 - 30
Severe hearing impairment	5	20 - 30
Mild learning disability	20	20 - 30
Moderate learning disability	30	20 - 30
Severe speech impairment	5	18 - 25
Severe spinal cord injury	20	18 - 30
Severe visual impairment	15	<b>18 -</b> 30



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

15 agency personnel and 30 business/industry personnel

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client work experience background data, student/client progress in training program, student/client progress in educational program, student/client employment status

On Employers:

Employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics

Evaluation Approach(es):

Goal based and case study

Personnel involved in evaluation activities:

Project coordinator

Type of evaluation reporting and audience:

Brochure/pamphlet and manual for consumers and postsecondary institutions

## INSTRUMENTATION

California Occupational Preference Survey and project developed observations and interview



Project CVERS - Oklahoma Voyational

Education Resource System

Project Director: Kathy McKean

Competition 84.078C

Contact Person:

Kathy McKean

Child Service Demonstration

Mailing Address:

Institute #118

Telephone:

(918) 225-1882 (918) 225-4711

101 W. Broadway Cushing, OK 74023

Project Start Date: 9/1/86 Project End Date: 8/31/88

Geographic Area Served:

State

PROJECT PURPOSE

To provide for the postsecondary vocational/techn cal education needs of LD adults in Oklahoma through a model resource system at Central Area Vo-Tech and to replicate this model in the 24 other area vo-techs (and their associated satellite centers) in the State.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- Student assessment (pre-post test).
- 2. Direct instruction.
- 3. Adapting curriculum materials.
- 4. Develop 4 short courses.
- 5. Develop workshop manual, brochures, etc...
- 6. Develop catalogue of commercial materials.
- 7. Begin preliminary dissemination (awareness).

PRIMARY GRANTEE:

State Department of Education - Child Service Demonstration Center and local education agency (Area Vo-Tech School)

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, community education/rehabilitation facility, and Association for Learning Disabilities

PROJECT PRODUCTS

Date Available Product Currently available Brochure 8/88 Videotape 8/88 Curricula 8/87 Replication manual

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 756

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 50

## DIRECT SERVICES

No. Served Handicapping Condition Age Range 50 18+ Learning disabilities



## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

2,458 teachers and 7 project staff

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:

Level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program implementation level, program replication.

## Evaluation Approach(es):

System analysis

## Personnel involved in evaluation activities:

Project director and 3rd party evaluator

## Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for consumers, OSERS, and Transition Institute

## INSTRUMENTATION

## Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Revised Beta and WISC-R

Academic Achievement: Wide Range Achievement Test - Revised and Brigance Diagnostic Inventory of Essential Skills

Other: Project developed checklist and rating scales



World of Work and Social Skills

Institute #119

Project Director:

Jay Segal

Competition 84.078C

Contact Person:

Jay Segal

Telephone:

(215) 751-8289

Project Start Date: 9/1/86

Project End Date: 8/31/87

Mailing Address:

Community College of

Philadephia

1700 Spring Garden Street

Philadelphia, PA 19130

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To help LD college students assess vocational interests and aptitudes, develop a plan to achieve career goals, and develop social skills in order to enhance transition success on the job and in life situations.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Vocational aptitude and interest testing for approximately 60 students.
- 2. Social skills training for approximately 60 students.
- 3. Job shadowing experiences for approximately 60 students.

#### PRIMARY GRANTEE

Community/junior college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community education/rehabilitation facility, profit making agency, state agency, and private non-profit agency

PROJECT PRODUCTS

ProductDate AvailableCurricula8/87Journal articles8/87Reports8/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handi, apping conditions impacted by project activities over entire funding period: 60 \_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 60

## DIRECT SERVICES

<u>Handicapping Condition</u>	No. Served	<u>Ag<b>e</b> Range</u>
Moderate learning disability	30	19 - 54
Severe learning disability	30	19 - 54

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client integration into environment



On Employers:

Employer characteristics/demographics, employer satisfaction with student/client, project activities, etc.

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis, decision making and case study

Personnel involved in evaluation activities:

Project director, project staff and counselor

Type of evaluation reporting and audience:
Formal evaluation report for OSERS

INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Vocational Skills: Occupational Aptitude Survey and Interest Schedule (OASIS-A)

Academic Achievement: Wide Range Achievement Test

Language Tests: Detroit Test of Learning Aptitude

Social Skills: Weig Social Skills Test

Career Interest Inventories: Occupational Aptitude Survey and

Interest Schedule



Project ASSIST

Project Director: George Mischio

Contact Person: Connie Dalke

Telephone: (414) 472-4788

Project Start Date: 9/15/85 Project End Date: 9/14/87

Institute #105

Competition 84.078C

Mailing Address:

University of Wisconsin -Whitewater Roseman 2019

Whitewater, WI 53190

Geographic Area Served: Region of nation (more than one state)

PROJECT PURPOSE

To increase the likelihood that LD students will complete their college degree and become gainfully employed.

1. Implementation of model demonstration workshop.

2. Completion of video, slide show, operations and management guide, pamphlet explaining LD and Project ASSIST.

Needs assessment of faculty and staff.
 Continued evaluation of project components.

5. On-going data collection on clients.

6. Follow-up study initiated.

#### PRIMARY GRANTEE

University/four year college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, community/junior college and state vocational rehabilitation.

#### PROJECT PRODUCTS

Product Brochure Parent handbook Student handbook Training manual Slide presentation Viceotape Journal articles Replication manual

Date A'ailable Currently available Currently available Currently available 6/87 7/87 7/87

Currently available 6/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 200+

Estimated number of youth and, or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 100 - 120

#### DIFECT SERVICES

Handicapping Condition Learning disability

No. Served 100-120

<u>Age Range</u>  $\overline{18}$  - 54



## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 agency personnel, 8 project staff, and 25 teacher trainees

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status, student/client outcome status

## On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training cutcomes

## On Program:

Program characteristics/demographics, program implementation level, program replication.

## Evaluation Approach(es):

Sys\_am analysis, goal free, decision making, professional review and case study

## Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, staff evaluator

## Type of evaluation reporting and audience:

Formal evaluation report, executive summary, and brochure/pamphlet for consumers, OSERS, Transition Institute, advisory board, and post-secondary institutions

## INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Academic Achievement: Test of Written Language, Woodcock Johnson Psychoeducational Battery

Other: Project developed observation forms, rating scales, interviews, and surveys



Computer Assistance Model for Learning Disabled

Institute #121

Project Director: Chris Primus

Competition 84.078C

Chris Primus

Mailing Address: Division of SEC

Contact Person: Chris Primus

Box 3808 University Station

Telephone:

(307) 766-6189

Laramie, WY 82071

Project Start Date: 7/1/86
Project End Date: 6/30/89

Geographic Area Served:

State

## PROJECT PURPOSE

To enhance the academic success and retention of learning disabled college students and the potential for successful transition to employment through the use of microcomputers and user-friendly software.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Implement project.

- 2. Develop instrument for evaluating software for word processing specific to LD needs.
- 3. Evaluate software.
- 4. Select and train eligible students in use of software for college writing assignments.

#### PRIMARY GRANTEE:

University/four year college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community/junior college, profit making agency, state agency, Association for Learning Disabilities, and university departments.

## PROJECT PRODUCTS

Product
Brochure
Project developed instruments
Journal articles
Fact sheet

Date Available
Currently available
Currently evailable
12/87
Currently available

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 120

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 120

## DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild learning disability	70	18 - 40
Moderate learning disability	30	18 - 40
Severe learning disability	20	18 - 40



## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 teachers and 2 project staff

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status

On Postsecondary Education:

Level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics, program implementation level

## Evaluation Approach(es):

Goal based

## <u>Tersonnel involved in evaluation activities:</u>

Project director, project staff

## Type of evaluation reporting and audience:

Executive summary, brochure/pamphlet for consumers, OSERS, State Department of Vocational Rehabilitation, and secondary schools

#### INSTRUMENTATION

## Type and name of instruments used in project evaluation activities

Ceneral Ability/Intelligence Tests: WAIS-R and Wechsler Memory Scale

Academic Achievement: Woodcock Johnson Psychoeducational Battery, Wide Range Achievement Test

Career Interest Inventories: Discover, Wyoning Career Information System

Other: Locally developed accountability system checklist



## COMPETITION PROFILE: CFDA 84.128A

# SPECIAL PROJECTS AND DEMONSTRATIONS FOR PROVIDING VOCATIONAL REHABILITATION SERVICES TO SEVERELY DISABLED INDIVIDUALS

INITIAL COMPETITION: 5/8/84

## PURPOSE OF COMPETITION

The major purpose of this program was to establish demonstration projects for providing comprehensive programs in rehabilitation services which hold promise of expanding or otherwise improving the vocational rehabilitation of persons with severe disabilities who have special rehabilitation needs because of the nature of their disabilities. The primary goal was to assist individuals with severe disabilities to achieve the optimal vocational adjustment of which they are capable. Three priorities were identified under this competition. Programs supported under priority three, transition from school or institution to work, were to develop effective strategies that involved use of integrated, generic community programs such as community colleges, non-profit vocational and technical schools, non-profit private schools, and other similar agencies or institutions. These programs were to provide transitional vocational services leading to full employment for individuals leaving a school or an institution.

#### **AUTHORITY**

Authority for this program is contained in Section 311(a)(1) of the Rehabilitation Act of 1973, as amended. (29 U.S.C. 777a(a)(1)).

## ELIGIBLE RECIPIENTS

States and public or nonprofit age lies and organizations were eligible to apply for grants under this program.

## FUNDS AVAILABLE

Approximately \$2,935,000 was made available to support an estimated 25 new severely disabled projects in Fiscal year 1984. The amount available for the transition priority was approximately one-fourth of the overall funding level or \$733,750.

## NUMBER OF GRANTS AWARDED

Five special projects and demonstration grants were funded under the transition priority.

#### DURATION

Project support was available for up to three years subject to an annual review of progress and availability of funds. All projects supported by this grant award will be expiring in 1987.



## SUMMARY OF 84.128A PROJECT PROFILES

#### PRIMARY GRANTEE

Three grants were awarded to vocational rehabilitation agencies in this competition. Grants were also awarded to a university and a private nonprofit agency.

## PROJECT PARTICIPANTS

Projects under the transition priority of this competition were to identify individuals with severe disabilities who have special rehabilitation needs because of the nature of their disabilities. The five funded projects estimated an impact on 795 youth, of which approximately 512 are receiving direct services. The age range reported was from 14 to 55 years. Of those handicapping conditions specifically reported by four projects, mental retardation comprised 35% of the handicaps. Youth with physical handicaps made up 26% of the project participants, and youth having a learning disability represented 23% of the participants. Twelve percent (12%) of the youth in the four reporting projects have visual impairments. All of the youth served within one project are from a minority group and are economically disadvantaged. Substance abuse was reported in 14% of the youth served by that project.

Four projects indicated having related service components. Three of the projects are serving parents, two are providing services to agency personnel and teachers. One project is providing related services to business/industry personnel.

## COOPERATING AGENCIES & ORGANIZATIONS

Four projects indicated some level of cooperation with outside agencies. Cooperating agencies included local education agencies, community colleges, residential education/rehabilitation facilities, local businesses, JTPA service delivery agents, local Associations for Retarded Citizens, state vocational rehabilitation agencies, and a city/county government agency.

#### **PRODUCTS**

Four projects reported product development. Two projects have developed a brochure and newsletter, and two projects have developed parent handbooks, and slide and video tape presentations. Other products developed by individual projects include curricula, articles, replication manuals, and training manuals.

## PROJECT EVALUATION PLAN

Of the five projects reporting, two indicated the use of a system analysis evaluation approach. Two projects indicated the use of a goal based approach, each in conjunction with other approaches. Two projects are conducting case studies.

All five projects reported collecting evaluation data on students/clients. Evaluation information on the number referred and the number receiving direct services is being compiled by all projects in this competition. Four projects are collecting evaluation data on student/client demographics as well as student/client follow-up status. All five projects are also



collecting information on employers. One project is compiling evaluation data on postsecondary education/training. Three projects reported program data collection, all of which are compiling information on program characteristics/demographics. Two projects are collecting data on program replicaton.

Three projects reported on the type of instrumentation used in project evaluation. Vocationally-oriented instruments, including project developed checklists, are primarily used for gathering student/client data.

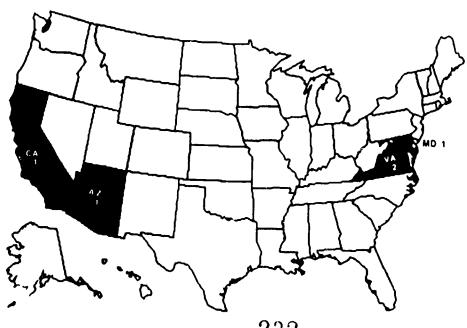
## PROJECT OBJECTIVES

Three projects reported on objectives in this competition. Two projects are involved in the area of assessment/referral, and all three indicated objectives in the area of placement. Placement of students in competitive employment is being practiced by the three reporting projects. Two projects indicated training/education objectives, including vocational and nonvocational training, training/supporting students after job placement and/or postsecondary placement. These two projects also indicated the provision of counseling. Program development activities, specifically curriculum development, were reported by two projects. Objectives related to dissemination were indicated by two projects; one project reported model replication as an objective. Agency coordination objectives were indicated by two projects. Three projects reported objectives in the area of manpower training.

#### GEOGRAPHIC AREA SERVED

The five projects funded under the transition priority of this competition are located in four states (see Map below). Two of the projects are in Virginia, and the remaining project sites are in the states of California, Arizona, and Maryland. Two projects provide services on a countywide basis, one project serves ten major U.S. cities, one serves the Navajo Indian Reservation, and one project provides statewide services.

## LOCATION OF 84.128A PROJECTS





232

Olta' Doo Naa Nishji Project

Institute #83

Project Director:

Sherry A. Curley

Competition 84.128A

Contact Person:

Sherr 4. Curley

Elmer .

Mailing Address:

Navajo Vocational Rehab.

Program

P. O. Box 1420

Window Rock, AZ 86515

Telephone:

(602) 871-5076

Project Start Date: 10/1/84 Project End Date: 9/30/87

Geographic Area Served: Navajo Indian reservation

PROJECT PURPOSE

To ensure that handicapped Navajo youth leave school with marketable skills and with opportunities for postsecondary training and employment.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Maintenance of Interagency Planning/Action Committee.

2. Establishment of cooperative agreements.

3. Development of networking system.

4. Provide career education and counseling for students and inservice training for school personnel.

5. Conduct vocational education survey of high school students.

5. Evaluate students on vocational skills.

7. Implement individual vocational education plans.

8. Provide job opportunities/experiences to handicapped youth.

PRIMARY GRANTEE

State Division of Vocational Rehabilitation - Indian Program

TYPE OF COOPERATING AGENCLES/ORGANIZATIONS

Public secondary school, residential education/rehabilitation facility

PROJECT PRODUCTS

Product Brochure Newsletter Date Available Currently available Currently available

## PROJECT PARTICIPANTS

Estimated number : h and/or adults with handicapping condition. impacted by project accivities over entire funding period: 300

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 94

#### DIRECT SERVICES

Handicapping Condition Severe learning disability Severe substance abuse	<u>No. Served</u> 54 40	Age Range 14 - 21 14 - 21	
Economically disadvantaged Minority youth	94 <b>*</b> 94*	14 - 21 14 - 21	

(\* indicates duplication in count)



## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 parents and 4 project staff

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client follow-up status

On Employers:

Employer characteristics/demographics, level of direct service provided to employer

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project

Evaluation Approach(es):

System analysis, goal based, and decision making

Personnel involved in evaluation activities:

Project director, project staff, advisory board

Type of evaluation reporting and audience:

Executive summary for consumers and OSERS

## INSTRUMENTATION

## Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Test of Nonverbal Intelligence (TONI), General Aptitude Test Battery

Special Aptitude Tests: Crawford Small Parts Dexterity, General Aptitude Test Battery, Part 11 & 12, Talent Assessment Program (1,2,3,7,10)

Vocational Skills: Valpar Component Work Sample Series (1,2,4,7,9,12, 17, & 18)

Academic Achievement: Wide Range Achievement Test - R, Occupational Aptitude Survey, Test of Nonverbal Interligence

Adaptive Behavior: AAMD Adaptive Behavior Scales, Western Personality Inventory, Michigan Alcohol Screen Test

Career Interest Inventories: AAMD Becker Reading Free Vocational Interest Survey, Self Directed Search Vocational Interest Inventory, Occupational Interest Schedule

Survival Skills: Street Survival Skills Questionnaire

Daily Living Skills: Street Survival Skills Questionnaire, Basic Survival Skills Time, Money Concepts, Measurements, Sign Discrimination

Dexterity/Manual Skills: Talent Assessment Program (1,2,3,7,10), GATB #9 & 10

Other: Locally developed General Work Behavior Observation; Work Attitude, Skills and Adjustment Factor Checklists; Basic Personal Interview Form.



Lroject Title:
 Project WORK

ritle: Institute #80

Project Director:
Patricia Patton

Competition 84.128A

Contact Person:
Patricia Patton

Mailing Address:
San Diego State University
6310 Alvarado Court

Telephone: (619) 229-2452

6310 Alvarado Court San Diego, CA 92120

Project Start Date: 9/1/84

Geographic Area Served: County

Project End Date: 8/31/87

\_\_\_\_

PROJECT PURPOSE

To design a model which includes instructional, training and employment strategies that will prepare students with moderate and severe handicaps for transition to, and employment in, a wide variety of community jobs and businesses. Primary to this purpose will be the active coordination of school and adult service agencies working with students, parents, and families to facilitate transition.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Develop innovative approaches and strategies in the formation and implementation of task forces, IEP teams and committees.

2. Document implementation of individual vocational preparation and transition and support programs.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, university/four year college, profit making agency, state vocational rehabilitation, private non-profit agency, and Association for Retarded Citizens, community/junior college

PROJECT PRODUCTS

Product
Parent handbook
Slide presentation
Video tape
Journal articles

Date Available
Currently available
Currently available
Currently available
Annually

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60+

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 23

## DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate behavioral disorder	1	15 - 19
Moderate learning disability	4	15 - 19
Moderate mental retardation	5	15 - 22
Severe mental retardation	7	15 - 22
Profound mental retardation	6	15 - 22



#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, agency personnel, and teachers

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client work experience background data, assessment results for student/client

On Employers:

Employer characteristics/demograph.cs

On Postsecondary Education.

Postsecondary education/training demographics

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(2s):

Decision making and case study

Personnel involved in evaluation activities:

Project co-director and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Type and finstruments used in project evaluation activities

Vocationa. 11s: McCarron Dial Work Evaluation System

Career Interest inventories: Wide Range Interest Opinion Test

Other: Coopersmith Inventory of Self Esteem

NOTE: Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



**\*** \* .

"Goodwill Industries" Special

Projects for Severely Handicapped

Institute #81

Project Director:

Maxine Fuller

Competition 84.128A

Contact Person:

Maxine Fuller

Telephone:

(301) 530-6500

Mailing Address:

Goodwill Industries of America

9200 Wisconsin Avenue

Bethesda, MD 20814

Project Start Date: 10/1/84

Project End Date: 9/30/87

Geographic Area Served:

10 major U.S. cities

PROJECT PURPOSE

To bring together education, rehabilitation, business, and Goodwill Industries in a program effort (pre-employment services, job training, and job placement) to train and place 250 severely handicapped persons in competitive employment.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue involvement of private sector business community.

2. Continue development of working relationships with other community based organizations.

3. Continue updating of training curricula.

#### PRIMARY GRANTEE

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Profit making agency, state vocational rehabilitation, and state developmental disabilities

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: \_\_250

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_\_\_250

## DIRECT SERVICES

Handicapping Condition Severely handicapped

No. Served 250

Age Range Not indicated

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client follow-up status, student/client employment status

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.



On Postsecondary Education:

Postsecondary education/training satisfaction with student/client participation, project activities, etc.

On Program:

rogram characteristics/demographics

Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities:

Project director

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

 $\frac{\text{NOTE}}{\text{From grant application(s)}}$  Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



Valley Transitional School Project

Institute #82

Project Director:

O. George Drummond

Competition 84.128A

Contact Person:

O. George Drummond

Mailing Address: Route 1 Box 255

Telephone:

(703) 332-7716

Fishersville, VA 22939

Project Start Date: 10/1.

Project Start Date: 10/1/84 Project End Date: 9/30/87 Geographic Area Served:

County

PROJECT PURPOSE

To provide comprehensive rehabilitation and educational services to students with severe disarilities, which will enable them to make the transition from school to gainful employment.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continuation of Year 2 activities.

2. Produce video tape in cooperation with a major industry.

3. Hold reception and develop pamphlets for parents and employers.

4. Develop transitional plan for Department of Rehabilitation Services and 3 schools to follow once grant ends in 9/87.

## PRIMARY GRANTEE

State Department of Vocational Rehabilitation

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, profit making agency, city/county government, private non-profit agency, and Association for Retarded Citizens.

## PROJECT PRODUCTS

Product
Brochure
Newsletter
Parent handbook
Training manual
Slide presentation
Video tape
Curricula
Replication manual

Date Available
4/87
Currently available
4/87
Currently available
Currently available
Currently available
9/87
9/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 150

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: \_\_\_\_ 110



## DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate cerebral palsy	2	16 - 23
Moderate emotional disorder	3	16 - 23
Mild hearing impairment	3	16 - 23
Mild learning disability	5	16 - 23
Moderate learning disability	5	16 - 23
Mild mental retardation	41	16 - 23
Moderate mental retardation	36	16 - 23
Severe mental retardation	8	16 - 23
Mild/moderate physical handicap	76	16 - 23
Dropout	4	16 - 23

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

50 parents, 75 agency personnel, 25 business/industry personnel, 35 teachers, and 3 project staff

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status, student/client outcome status

## On Employers:

Level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

## On Postsecondary Education:

Level of direct service provided by project

#### On Program:

Program characteristics/demographics, program replication.

## Evaluation Approach(es):

Goal based, goal free, professional review, case study

## Personnel involved in evaluation activities:

Project director, project staff, and advisory board

#### Type of evaluation reporting and audience:

Executive summary for consumers, state agency, and schools

## INSTRUMENTATION

Project arranges/coordinates evaluation data from existing school/community/agency resources.



Project Title:
Project BAC

Project BAC

Project Director:
Philip Mertz

Contact Person:
Philip Mertz

Telephone:

(804) 264-3117

Project Start Date: 10/1/84 Project End Date: 9/30/87 Institute #79

Competition 84.128A

Mailing Address:
Virginia Department for the
Visually Handicapped
397 Azalea Avenue
Richmond, VA 23227

Geographic Area Served:

State

PROJECT PURPOSE

To enable blind student/clients to make a smooth transition from the classroom to employment by providing a mechanism to allow them to participate fully in computer-related courses, and providing meaningful work experiences, job placements and follow-up services.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Implement a blind word processing work station
- 2. One or two job placements
- 3. Develop a braille production station at a four year college
- 4. Update VRCB computer communication lab for work experience clients

#### PRIMARY GRANTEE

State Vocational Rehabilitation for the Blind

## PROJECT PRODUCTS

Product Annual report Date Available 9/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 35

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 35

#### DIRECT SERVICES

Handicapping Condition	No. Served	<u>Age Range</u>
Legally blind	30	21 - 55
Totally blind	5	21 - 55

## RELATED SERVICE CO. PONENTS

Individuals receiving direct services (training) through project activities.

Project staff, college instructors

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client work experience background data, student/client follow-up status, student/client employment status, student/client outcome status



On Employers:

Employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training satisfaction with student/client participation, project activities, etc.

Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities:

Project director

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and state administrators and counselors

## INSTRUMENTATION

Project developed questionnaire and checklist



COMPETITION PROFILE: CFDR 84.158A

## SECONDARY EDUCATION AND TRANSITIONAL SERVICES FOR HANDICAPPED YOUTH SERVICE DEMONSTRATION MODELS

INITIAL COMPETITION: 7/6/84

## PURPOSE OF COMPETITION

The purpose of this program was to support projects that would develop and establish exemplary models for services and programs which include specific vocational training and job placement. Projects were expected to identify populations of individuals with handicapping conditions who have been isolated from the sequence of vocational education to employment capability. Using a school-community setting for developing a comprehensive model, projects were to incorporate a number of components for transition from school to competitive or supportive employment. Suggested components included: curriculum development in special education and vocational education, transition from secondary schools to time-limited services to gain entry into the labor market, development of ongoing community-based services to provide necessary support, and development of school/employer linkages such as Projects With Industry.

## AUTHORITY

Authority for this program is contained in Section 626 of Part C of the Education of the Handicapped Act.

#### ELIGIBLE RECIPIENTS

Institutions of higher education, State educational agencies, local educational agencies, or other appropriate public and private nonprofit institutions or agencies (including the State job training coordinating councils and service delivery area administrative entities established under the Job Training Partnership Act) were eligible for this competition.

#### FUNDS AVAILABLE

Approximately \$1,000,000 was expected to be available for support of 10 new demonstration projects in fiscal year 1984.

## HUMBER OF GRANTS AWARDED

Sixteen service demonstration models were funded under this competition.

## **DURATION**

Project support was for a three-year period subject to an annual review of progress and the availability of funds. All projects funded under this competition will be expiring in 1987.



#### SUMMARY OF 84.158A PROJECT PROFILES

#### PRIMARY GRANTEE

Five grants were awarded to universities under this competition. Three grants were received by local education agencies/public secondary schools. Seven grants were awarded to private nonprofit agencies. One grant was awarded to a labor union-sponsored private non-profit association.

## PROJECT PARTICIPANTS

Within this competition projects were to identify populations of individuals with handicapping conditions who have been isolated from the sequence of vocational education to employment capability. One project indicated a nationwide impact on 20,000 youth/adults with handicapping conditions. The other 15 projects are providing direct services to an estimated 5118 youth having a variety of handicapping conditions. The age range reported by project providing direct services was from 10 to 72 years. Thirty-eight percent (38%) of the youth are mentally retarded, 12% of the youth have a developmental disability and 19% of the youth have a learning disability. Youth with behavioral disorders and emotional disorders comprised 12% of the population receiving direct services. Four percent (4%) of the youth are in minority groups, 3% are dropouts, and 2% are economically disadvantaged. Less then 1% of the youth were reported as substance abusers.

Related service components were indicated by 15 projects, of which ten reported working with agency personnel and ten with teachers. Parents are being served through nine projects and approximately 210 business/industry personnel are receiving services/training through sic projects.

#### COOPERATING AGENCIES & ORGANIZATIONS

Fourteen projects reported some involvement with outside agencies. The majority of projects are cooperating with public/private secondary schools or local education agencies. Five projects are working with state vocational rehabilitation agencies, and five projects reported involvement with local Associations for Retarded Citizens.

#### **PRODUCTS**

Fifteen projects reported product development activities. Eleven projects indicated development of journal articles and eight projects have developed brochures. Other frequently reported products include training manuals, instruments, video tapes, curricula, and replication manuals. Products developed by individual projects include an employer handbook, transition planning guide, and resource directory.

## PROJECT EVALUATION PLAN

Syste analysis was reported as an evaluation approach by 13 projects, of which six also indicated the use of a goal based approach. A total of eight projects selected a goal based evaluation approach. One project is using a goal free approach, and one project reported the use of a decision making approach;



both in conjunction with system analysis. As supplemental evaluation approaches, other projects indicated the use of professional review, connisseurship, and case study.

Student/client evaluation information is being collected by all 16 projects. Data collection is being focused on student/client demographics, student/client progress in training program, and student/client employment status by 14 projects. Other areas reported frequently were number receiving services, assessment results, student/client progress in education programs and student, client follow-up status. All projects are also collecting evaluation information on employers. Ten projects are compiling evaluation data on employer demographics and nine projects are collecting information on level of direct service provided to employer. Five projects are collecting information on postsecondary education/training with all compiling data on level of direct service provided by project. Thirteen projects reported on the collection of program information. Of these, 12 are collecting information on program characteristics/demographics, and ten are compiling data on program replication.

Eleven projects reported on the use of instrumentation in project evaluation. Use of commercially available instruments to assess vocational skills was indicated by nine projects. Approximately one-half of the projects are also using commercially available adaptive behavior scales, career interest inventories, and general ability/intelligence tests. Less than half of the reporting projects are using project developed instruments, i.e., observations, surveys, interviews, or rating scales.

#### PROJECT OBJECTIVES

Project objectives were reported by 12 projects. Objectives in the area of assessment/referral were indicated by 11 projects. Eleven projects also reported placement objectives, of which placement in competitive or supported employment was indicated by the majority of projects. Ten projects reported training/ education objectives, with all projects indicating training/ support of students after job placement as an objective. The majority of projects indicated providing both vocational and nonvocational training/education. Counseling objectives were reported by nine projects, of which eight indicated student counseling as an objective. Five projects reported the provision of peer support groups. Eleven projects indicated having objectives in the area of program development, all of which reported development and implementation of a service delivery model as an objective. Nine projects are profived in curriculum development.

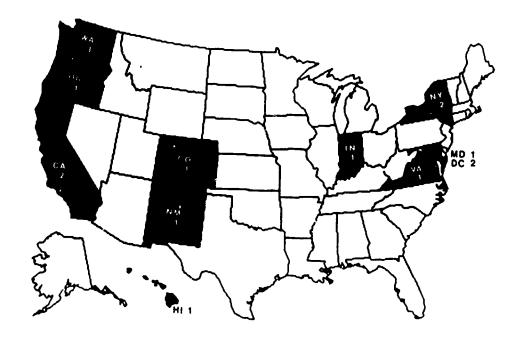
Dissemination of information and development/dissemination of products were both indicated as objectives by all reporting projects. Provision of technical assistance was indicated by four projects as a formal, written objective; five additional projects are providing technical assistance although not as a formal objective. Nine projects reported objectives related to agency coordination, with the majority developing interagency agreements. Objectives in the area of manpower training were indicated by nine projects. Eleven projects reported conducting library or empirical research as an objective.



## GEOGRAPHIC AREA SERVED

The 16 projects reported under this competition are located in 11 states with California, Washington, D.C., and New York each having two projects, and Washington having three (see Map below). Five projects serve major metropolitan areas, one having no public transportation. One project serves a suburb of a metropolitan area. Four projects are countywide, with three serving more than one county. Two projects are statewide, and four projects serve more than one state with three projects reporting nationwide activities.

## LOCATION OF 84.158A PROJECTS





Project Title: Employment Retention Program

Project Director: Robert Gaylord-Ross

Contact Person: Devi Jameson

Telephone: (415) 724-4657

Project Start Date: 1/1/85 Project End Date: 12/31/87

Institute #20

Competition 84.158A

Mailing Address: Richmond Unified School District 1108 Bissell Avenue Richmond, CA 94804

Geographic Area Served: Metropolitan area (100,000+) with public transportation & part of a county

PROJECT PURPOSE

To apply individual supported work model for handicapped youth in transition.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Jcb development.

2. On-the-job training.

3. Social skill and social ecc ogical analysis.

4. Development of manual: The Vocational Integration of Persons with Handicaps.

5. Project evaluation, outcomes analysis.

PRIMARY GRANTEE

Public secondary school and local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community/junior college, and university/four year college

PROJECT PRODUCTS

Product Brochure Project developed instruments Journal articles Project monograph

Date Available Currently available Currently available Currently available 1987

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 60

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities

20 parents, 30 teachers, 20 agency personnel, 10 project claff, and 10 business/industry personnel



#### DIRECT SERVICES

Handicapping Condition Moderate autism	No. Served	<u>Age Range</u> 20 - 22
Mild behavioral disorders	2 2 1 2	17 - 19
Mild chronic mental illness	1	18
Moderate communication disorder		17 - 19
Mild developmental disability	10	17 - 23
Moderate developmental disability	16	17 - 23
Severe developmental disability	5	17 - 23
Mild emotional disorder	1	19
Moderate hearing impairment	1 1 6 8	19
Mild learning disability	6	17 - 21
Moderate learning disability	_	17 - 21
Mild mental retardation	10	17 - 23
Moderate mental retardation	14	17 - 23
Severe mental retardation	5	17 - 23
Mild physical handicap	1	17 - 19
Moderate physical handicap	1	17 - 19
Mild speech impairment	1 1 2 2	17 - 19
Moderate speech impairment	2	17 - 19
Mild substance abuse	1 1	10
Mild visual impairment		17 - 19
Moderate visual impairment	1	17 - 19
Economically disadvantaged	37*	17 - 23
Minority youth	45*	17 - 23

(\* indicates some overlap in numbers)

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Postsecondary Education:

Level of direct service provided by project

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis and case study

Personnel involved in evaluation activities:

Project director

Type of evaluation reporting and audience:

Formal evaluation report and brochure/pamphlet for OSERS, Transition Institute

#### INSTRUMENTATION



Secondary Education and Transitional Services for Handicapped Youth

Institute #21

Project Director: Dan Hulbert

Competition 84.158A

Contact Person:

Telephone:

Richard Rosenberg

Mailing Address:

Whittier Unified High School

District

Career Assessment & Placement

Center

9401 S. Painter Avenue Whittier, CA 90605

(213) 698-8121 X307

Geographic Area Served:
Part of a county including
eight cooperating school

districts

Project Start Date: 1/1/85 Project End Date: 12/31/87

PROJECT PURPOSE

To provide a comprehensive network of vocational, independent living skills, community consumer, and career education services for all students with exceptional needs (within the 8 cooperating school districts) through expanding services of existing Career Assessment and Placement Center, evaluating effectiveness of these services, and implementing a dissemination program.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue to implement the model vocational training program for over

400 handicapped youth.

2. Increase dissemination activities, including presentations at conferences, visitation to Career Assessment and Placement Center, training at requesting sites, and fc\_low-up consultation to districts adopting/adapting the Career Assessment and Placement Center model program.

3. Improve the dissemination of the Career Assessment and Placement Center model by developing a staff training dissemination manual and a

high quality videotape.

4. Complete a validation study of the effectiveness of the Career Assessment and Placement Center model in achieving project objectives of paid employment in regular work settings for handicapped youth.

PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community education/rehabilitation facility, state vocational rehabilitation, Regional Occupational Program, state developmental disabilities services

PROJECT PRODUCTS

Product
Brochure
Training manual
Video tape
Curricula
Replication manual

Date Available
Currently available
12/87
Currently available
Currently available
12/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 1245

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 415



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Severe emotional disorder	19	15 - 21
Health impairment	21	15 - 21
Hearing impairment	11	15 - 21
Learning disability	225	15 - 21
Moderate mental retardation	33	15 - 21
Physical handicap	15	15 - 21
Speech impairment	37	15 - 21
Moderate visual impairment	7	15 - 21
Multiple handicap	47	15 - 21

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

Over 1,000 individuals have received training through visitations, conference presentations, etc. These include parents, agency personnel, teachers, etc.

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, student/client work experience background data, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status

On Employers:

Employer characteristics/demographics, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program replication.

#### Evaluation Approach(es):

System analysis and goal based

## Personnel involved in evaluation activities:

Project director, project staff and 3rd party evaluator

## Type of evaluation reporting and audience:

Formal evaluation report for OSERS

## INSTRUMENTATION

## Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: Ravens Progressive Matrices, Slosson Intelligence Test, WAIS, WISC

Special Aptitude Tests: Bennett Mechanical Comprehension Test, Computer Programmer Aptitude Battery, Minnesota Paper Form Board Test, GATB, Non-reading Aptitude Test Battery, Minnesota Clerical Test, and Meier Briggs Art Test

Vocational Skills: VALPAR, MicroTower, JEVS, and Singer Work Samples

Academic Achievement: Adult Basic Learning Exam, Peabody Individual Achievement Test, SRA, Wide Range Achievement Test, and Street Survival Skills Questionnaire



Career Interest Inventories: Strong Campbell Interest Inventory, Self-Directed Search, Gordon Occupational Checklist, IDEAS, Career Assessment Inventory, and Singer Picture Interest Inventory

Daily Living Skills: Street Survival Skills Questionnaire

Dexterity/Manual Skills: Bennett Hand Tool Dexterity Test, Clawford Small Parts Dexterity Test, Hand Dynamometer, Minnesota Rate of Manipulation, Minnesota Spatial Relations, and Purque Pegboard

Other: MESA; project developed Worker Evaluation Rating Scale, Parent Survey for Use of Time Outside of School, and On-the-Job Training Agreement



CCTM: Comprehensive Transition

Training Model

Institute #22

Project Director: Dennis Mithaug Competition 84.158A

Contact Person:

Dennis Mithaug

Mailing Address: University of Colorado

School of Education

P. O. Box 7150

Colorado Springs, CO 80933

Telephone:

(303) 593-3114

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

Project Start Date: 1/1/85

Project End Date: 12/31/87

PROJECT PURPOSE

To increase movement of moderately, severely, and profoundly retarded students from school and home to independent living and work situations; through promoting independent functioning and adaptability at all levels.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Complete adaptability demonstrations in self-contained classrooms. mainstreamed classrooms, community training sites and apartment living sites.

2. Development of inservice training packages on adaptability.

3. Implement/evaluate training packages via inservice workshops for 30 teachers/service providers.

## PRIMARY GRANTEE

University/four year college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school

PROJECT PRODUCTS

Product	Date Available
Training manual	3/31/88
Journal articles	3/31/88
Replication manual	3/31/88

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period. 500

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: \_\_\_\_230

## DIRECT SERVICES

Handicapping Condition	No. Served	<u>Age Range</u>
Moderate behavioral disorders	4	14 - 15
Severe behavioral disorders	2	14 - 15
Moderate learning disability	30	10 - 15
Severe learning disability	17	10 - 15
Mild mental retardation	75	10 - 21
Moderate mental retardation	200	10 - 21
Severe mental retardation	142	10 - 71
Profound mental retardation	30	10 - 21



## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

30 teachers, and 6 project staff

## PROJECT EVALUATION TAN

## Type of Data/Information Being Collected:

On students/clients:

Number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client progress in educational program

On Employers:

Level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics, program implementation level, program replication.

## Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, and principal investigator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and Transition Institute

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WISC-R and Stanford-Binet

Vocational Skills: Prevocational Assessment and Curriculum Guide and Vocational Assessment and Curriculum Guide

Adaptive Behavior: Woodcock-Johnson Scales of Independent Behavior

Other: Adaptability Checklist; Intellectual Achievement Responsibility Questionnaire; Gruen, Corte, Stephens Locus of Control; and project developed student progress observation form



IAM-CARES Transitional Services for Handicapped Youth

Institute #24

Project Director:

Charles Bradford

Competition 84.158A

Mailing Address:

Contact Person:

Guy Stubblefield Angela Traiforos IAM - CARES 1300 Connecticut Avenue Washington, DC 20036

Telephone:

(202) 857-5173

Geographic Area Served:

Project Start Date: 11/1/84 Project End Date: 10/31/87

Region of a nation (more than one state), includes metropolitan area (100,000+) with

public transportation.

## PROJECT PURPOSE

To plan, establish, develop, and demonstrate a vocational training and job placement program for secondary level handicapped youth that demonstrates a fully unified and coordinated approach between business, industry, labor, local education agencies, and rehabilitation systems.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- Place 60 handicapped youths in the competitive labor market.
   Place 80 handicapped youths in OJT.
- 3. Place handicapped youths in jobs with a minimum of \$5.00 per hour wage.
- 4. Maintain 75% rate of retention.
- 5. Increase the caseload and placement rate of SD by 65%.

#### PRIMARY GRANTEE

Labor union sponsored private non-profit organization

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, JTPA service delivery area agent, residential education /rehabilitation facility, community workshop, community education/rehabilitation facility, research institute, city/sounty government, state agencies, private non-profit agency, Association for Retarded Citizens, Association for Learning Disabilities, hospital

## PROJECT PRODUCTS

Product Brochure Newsletter Training manual Video tape

Date Available Currently available Fall 1987 Winter 1987 Currently available

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: \_\_\_150\_

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 80



#### DIRECT SERVICES

Handicapping Condition	No. Served	<u>Ağe Range</u>
Severe behavioral disorders	15	16 - 21
Severe developmental disability	50	16 - 21
Moderate emotional disorder	20	16 - 21
Moderate epilepsy	4	16 - 21
Moderate learning disability	25	16 - 21
Moderate mental retardation	35	16 - 21
Severe physical handicap	15	16 - 21
Moderate speech impairment	10	16 - 21
Profound visual impairment	10	16 - 21

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 agency personnel, 100 business/industry personnel, 20 teachers, and 10 project staff

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

#### On students/clients:

Number referred to project services, intake/referral information, number receiving direct services student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

#### On Employers:

Employer characteris ics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfication with student/client, project activities, etc., employer outcome status, labor union involvement

#### On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc.

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

### Evaluation Approach(es):

Goal based, professional review, and case study

## Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, and staff evaluator

#### Type of evaluation reporting and audience:

Formal evaluation report, executive summary, and brochure/pamphlet for consumers, OSERS, advisory board, state vocational rehabilitation and public schools



City Lights Project

Institute #23

Project Director:

Bert L'Homme

Competition 84.158A

Contact Person:

Bert L'Homme
Paul Bucci

Mailing Address: City Lights, Inc. 7 New York Avenue NE Washington, DC 20002

Telephone:

(202) 682-0818

Project Start Date: 10/1/84 Project End Date: 9/30/87

Geographic Area Served:
Metropolitan area (100,000+)
with public transportation

#### PROJECT PURPOSE

To develop a demonstration program to assist seriously emotionally and educationally handicapped students to make the transition from school to work and from dependence to independence.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Implementation of substance abuse component.
- 2. Dissemination of project results.

#### PRIMARY GRANTEE:

Private non-profit agency

#### PROJECT PRODUCTS

<u>Product</u> Project report

Date Available 9/87

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 100

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 100

#### DIRECT SERVICES

<u>Handicapping Condition</u> Severe behavioral disorders	No. Served	Age Range
Minority Youth	100	13 - 22

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

4 teachers

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographic student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status



Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WISC-R

Special Aptitude Tests: No instrument name indicated.

Vocational Skills: Valpar

Academic Achievement: Metropolitan

Career Interest Inventories: Wide Range Interest Opinion Test

Other: Project developed Abstracting Permanent Records Form,

Vocational Independence Scale, and Follow-up Interview



Secondary School/Post Training Employment Transition Service Demonstration Model Project for Handicapped Students Institute #25

Project Director:

Robert Stodden

Competition 84.158A

Contact Person:

Robert Stodden

Mailing Address:
University of Hawaii
Department of Special

Telephone:

(808) 948-7956

Education, UA4-4 1776 University Avenue Honolulu, HI 96822

Project Start Date: 10/1/84

Project End Date: 9/30/87

Geographic Area Served:

State

PROJECT PURPOSE

To focus on the three phases of transition process: 1) secondary program IEP management, 2) transitional management, and 3) availability/appropriateness of postsecondary program options.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Increase the availability and improve quality of transition services.
- 2. Improve the effectiveness and efficiency of access procedures and curriculum planning.
- 3. Institutionalize demonstrated project outcomes.

## PRIMARY GRANTEE:

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, community/junior college, state education agency, state vocational rehabilitation, private non-profit agency, Association for Retarded Citizens, community education/rehabilitation agency

## PROJECT PRODUCTS

Product Date Available Currently available Currently available Currently available Brochure Parent handbook Student handbook Currently available Project developed instruments Slide presentation Currently available Currently available Curricula Journal articles Ongoing Currently available Inservice materials Transition planning guide Currently available Management Information System Currently available Currently available Career Planning Packet Career Day Report/Planning Guide Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 800\_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 29



\*\*

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild emotional disorder	1	$\frac{16 - 21}{}$
Mild learning disability	7	16 - 21
Mild mental retardation	9	16 - 21
Moderate mental retardation	9	16 - 21
Mild physical handicap	1	16 - 21
Moderate multiple handicap	2	16 - 21

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

183 parents, 50 agency personnel, 150 teachers, 9 project staff

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Intake/referral information, number receiving direct services, student/client demographics, student/client work experience background, assessment results, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status, and analysis of school leavers

#### On Employers:

Level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

#### On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training outcomes

## On Program:

Program characteristics/demographics, program replication

#### Evaluation Approach(es):

System analysis

#### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, principal investigator, and graduate assistant

## Type of evaluation reporting and audience:

Formal evaluation report for OSERS, advisory board, and state agencies

### INSTRUMENTATION

#### Type and name of instruments used in project evaluation activities

Career Interest Inventories: Becker Reading-Free Interest Survey, Janus work Inventory, and Career Kokua



Project COMPETE:

Community-Based Model for Public School Exit and Transition to Employment

Institute #26

Project Director: Richard Dever Competition 84.158A

Contact Person:
Richard Dever

Mailing Address:

Richard Dever

Center tor Innovation in Teaching the Handicapped 2805 E. 10th Street Suite 150

Telephone: (812) 335-0423

Bloomington, IN 47405

Project Start Date: 1/11/84
Project End Date: 1/10/87

Geographic Area Served:
Region within a state

PROJECT PURPOSE

To develop, evaluate, and replicate a transitional service model linking rehabilitation centers and public schools in preparing moderately and severely handicapped youth to obtain and maintain competitive employment.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. To continue project implementation and evaluation activities in the original and first replication site.

2. To systemtically evaluate and revise all components of the model

program.

3. To replicate year 1 activities in programs in Jefferson County (Madison Special Services Unit with Jefferson/Switz ARC Center).
4. To disseminate information on the model program to professionals at the local, state and national level.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, JTPA service delivery area agent, community education/rehabilitation facility, state vocational rehabilitation, State Department of Public Instruction, Association for Retarded Citizens, Association for Rehabilitation Facilities

PROJECT PRODUCTS

Product
Project developed instruments
Journal articles
Replication manual
Working paper series

Date Available
Currently available
Currently available
Currently available
Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 150

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding peri d: 3

#### DIRECT SERVICES

Handicapping Condition
Moderate/severe mental retardation

No. Served

Age Range



## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Agency personnel and teachers

## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Student/client demographics, student/client progress in training program, student/client progress in educational program, student/client follow-up status, student/client employment status

#### On Employers:

Employer characteristics/demographics, employer collaboration level

### On Program:

Program characteristics/demographics, program replication.

## Evaluation Approach(es):

System analysis and decision making

# Personnel involved in evaluation activities:

Project director, project coordinator, project staff, staff evaluator, and co-principal investigators

## Type of evaluation reporting and audience:

Formal evaluation report for OSI'S, State Department of Public Instruction, and State Vocation Rehabilitation

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

Special Aptitude Tests: Minnesota Spatial Relations Test

Vocational Skills: VALPAR and locally developed work performance profile and critical fulltions analysis

Social Skills: Social and Prevocational Information Battery and Street Survival Skills Questionnaire

Dexterity/Manual Skills: Crawford Small Part Dexterity and Minnesota Rate of Manipulation

Other: Project developed Structure i Employer Observation Form, Inservice Rating Scales, Semi-structured Interview, Parent Survey, Employer Contact Sheet, and Vocational Content and Setting Observation Inventory



Community Services for Autistic

Children

Institute #27

Project Director: Patricia Juhrs Competition 84.158A

Contact Person:

Patricia Juhrs

Mailing . ess:

Communit Services for Autistic Children, Inc. 15708 Anamosa Drive Rockville, MD 20855

Telephone:

(301) 258-2950

Geographic Area Served:

Nationwide

Project Start Date: 7/1/84 Project End Date: 6/30/87

PROJECT PURPOSE

To refine a successful community-based, nonsheltered work-training program; evaluate the effectiveness of the model curriculum, the methods and interventions, nonsheltered placements and staff training; and disseminate information regarding the model for replication through site visits, a demonstration training film brief handbook, and presentations at conferences.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Systematic availability of model for dissemination and replication (site visit schedule, film, handbooks, conference presentation, professional training).

## PRIMARY GRANTEE:

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, local education agency, city/county government, state education agency, and state department of mental hygiene

PROJECT PRODUCTS

Product Training man al Video tape Journal articles Date Available 6/8?

Currently available

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project accivities over entire funding period: \_\_\_\_540

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 56

#### DIRECT SERVICES

Age Range Fandic ping Condition 15 - 45 Autism 15 - 45 Mental retardation

(\* inclusive of both handicapping conditions)



## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project
activities.

Parents, agency personnel, and project staff

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, number receiving direct services, student/client demographics, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client employment status

On Employers:

Employer charactr istics/demographics

## Evaluation Approach(es):

System analysis

Personnel involved in evaluation activities:
Project director and research assistant

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

## INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Vocational Skills: VALPAR

Adaptive Behavior: Locally developed instrument

<u>NOTE:</u> Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



Pro fitle:

Institute #28

continuum of Coordinated Transitional Services for Developmentally Disabled

Project Director:

Competition 84.158A

Patricia Tompkins-McGill

Contact Person:

Patricia Tompkins-ecGill

Mailing Address:

Las Cumbres Learning Services

P. O. Box 740

Los Alamos, NM 87544

Telephone:

(505) 672-1791

Geographic Area Served: Region within a state

Project Start Date: 11/1/84 Project End Date: 10/30/87

PROJECT PURPOSE

To develop and demonstrate innovative methods of facilitating sheltered, competitive and supported employment opportunities for developmentally disabled youth who reside ir large rural socio-economically depressed regions of northern New Mexico.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue public awareness and education and dissemination of information about project activities.

2. Continue services of first two years such as vocational assessment, competitive employment placements, independent living placements, etc.

3. Refine service delivery models and complete documentation.

4. Demonstrate the project to those interested in replication.

5. Complete exportable products.

6. Overall project evaluation.

#### PRIMARY GRANTEE

Private non-profit agency

## PROJECT PRODUCTS

Product	<u>Date Avallable</u>
Brochure	Currently available
Newsletter	Currently available
Videotape	Currently available
Curricula	Currently available
Journal acticles	Currently available
Client handbook	Currently available
Emplyer handbook	Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 135

Estimated number of youth and/or adults with handicapping conditions receiving dect services over entire funding period: 69

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild developmental disability	15	16 - 72
Moderate developmental disability	34	16 - 72
Severe developmental disability	15	16 - 72
Profound developmental disability	5	16 - 72



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 agency personnel, 30 business/industry personnel, and 15 project staff

#### PROJECT EVALUATION PLAN

### Type\_of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, studen' client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Program:

Program Characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis, goal based, goal free, professional review

Personnel involved in evaluation activities:

Project director, project coordinator, and project staff

Type of evaluation reporting and addience:

Formal evaluation report and brochure/pamphlet for consumers, OSERS, Transition Institute, advisory board, state vocational rehabilitation, state HED

## INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Vocational Skills: McCarron Dial and San Francisco Vocational Competency Scale

Adaptive Behavior: AAMD Adaptive Behavior Scales, MDC Behavioral

Checklist and SIB

Social Skills: SIB

Career Interest Inventories: Strong Campbell Interest Inventory

Survival Skills: Street Survival Skills Questionnaire

Daily Living Skills: Street Survival Skills Questionnaire and AAMD

Adaptive Behavior Scales

Dexterity/Manual Skills: VIEWS and Bender Gestalt



Project EMPLOYMENT

Institute #30

Project Director:

Patricia Catapano

Competition 84.158A

Contact Person:

Michael Kramer

Mailing Address:

Young Adult Institute

460 W. 34th Street New York, N.Y. 10001-2382

Telephone:

(212) 563-7474

Geographic Area Served:

Metropolitan area (100,000+)

Project Start Date: 12/6/84 Project End Date: 12/5/87

with public transportation

PROJECT PURPOSE

To develop and implement a model program to facilitate competitive employment in developmentally disabled young adult who are in transition from school to adult environments.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Evaluate the success of and disseminating information about PEP's procedures.

2. Formalize and expand the management awareness training program.

3. Place an additional 15 clients in competitive employment positions.

4. Explore alternative means for funding the project.

PRIMARY GRANTEE

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, city/county government, state developmental disabilities, and Private Industry Council

PROJECT PRODUCTS

Product Date Available 12/87 Newsletter Video tape Currently available 12/87 Curricula 12/87 Journal articles 12/87 Resource directory

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 60+

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period:\_\_\_\_\_60

#### DIRECT SERVICES

Handicapping Condition Developmentally disabled No. Cerved Age Tange

#### RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) though project activities.

Business/industry personnel, parent units, and residence staff



#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Assessment results for student/client, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics

## Evaluation Approach(er):

Goal based

## Personnel involved in evaluation activities:

Project director, project coordinator, and advisory board

Type of evaluation reporting and audience:

Formal evaluation report for consumers, OSERS, state developmental disabilities, state vocational rehabilitation, state department of education, service providers, and professionals

#### INSTRUMENTATION

Locally developed Vocational Needs Assessment and Employers' Needs Assessment

NOTE: Project Profile generated by Technical Assistance Program staff
from grant application(s) and previous year's Project Profile.



Human Resources Center Transition of Severely Disabled Youth from School to Work: A Demonstration Model

Institute +29

Project Director:

Roberta Housman

Competition 84.158A

Contact Person:

Jessica Swirsky

Mailing Address:

Human Resources Center I.U. Willets Road Albertson, NY 11507

Telephone:

(516) 747-5400 X1239

Geographic Area Served:

Project End Date: 9/30/87 Suburb of a metropolitan area

Project Start Date: 10/1/84
Project End Date: 9/30/87

Project End Date: 9/30/8/

PROJECT PURPOSE

To create a service demonstration model program which utilizes community resources for facilitating the transition of non-collegebound severely disabled students from secondary education into employment.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Continue to work with students from over 25 local schools who are in transition from school to work.

PRIMARY GRANTEE:

Community education/rehabilitation facility and private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior coilege, university/four year college, JTPA service delivery area agent, residential education/rehabilitation facility, community workshop, profit making agency, research institute, city/county government, state agency, Association for Retarded Citizens, Association for Learning Disabilities and hospital

PROJECT PRODUCTS

Product Curricula Journal articles <u>Date Available</u> Ongoing Ongoing

### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handscapping conditions impacted by project activities over entire runding period: 160

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding regiod: \_\_\_\_\_160\_\_\_\_\_

### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities

100 parents, 50 agency personnel, 50 business/industry personnel, 50 teachers, and 3 project staff



#### DIRECT SERVICES

No. Served*	Age Range
20	16 - 21
10	16 - 21
5	16 - 21
10	16 - 21
20	16 - 21
5	16 - 21
15	16 - 21
30	16 - 21
10	16 - 21
15	16 - 21
2	16 - 21
2	16 - 21
25	16 - 21
15	16 - 21
50	16 - 21
10	16 - 21
5	16 - 21
10	16 - 21
15	16 - 21
1	16 - 21
1	16 - 21
2	16 - 21
1	16 - 21
	20 10 5 10 20 5 15 30 10 15 2 2 25 15 50 10 5

<sup>(\*</sup> indicates duplicate counts)

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

## On Employers:

Employer collaboration level

#### On Postsecondary Education:

Level of direct service provided by project

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

## Evaluation Approach(es):

System analysis and goal based

## Personnel involved in evaluation activities:

3rd party evaluator

## Type of evaluation reporting and audience:

F rmal evaluation report for OSERS

### INSTRUMENT ATTOM

### Type of instruments used in project evaluation activities

General Ability/Intelligence Tests; Special Aptitude Tests; Vocational Skills; Academic Achievement; Adaptive Behavior; Social Skills; Career Interest Inventories; Daily Living Skills; and Dexterity/Manual Skills.



Electronics Industry Enclave Project

Institute #31

Project Director:

Larry Rhodes

Competition 84.158A

Contact Person:

Larry Rhodes

Mailing Address:

Specialized Training Program

University of Oregon

130 Education

Eugene, OR 97403

Telephone:

(503) 686-5311

Geographic Area Served:

Nationwide

Project Start Date: 10/1/84 Project End Date: 9/30/87

PROJECT PURPOSE

To develop a fully tested and nationally replicable model for employing persons with severe mental retardation and related educational handicaps in regular worksites upon graduation from school.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Replication of additional model sites.

2. Develop/revise materials for dissemination to other public agencies.

3. Complete evaluation of sites and model.

#### PRIMARY GRANTEE

Private non-profit agency

### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school and state agency

#### PROJECT PRODUCTS

Product Training manual Project developed instruments Video tape

Currently available Journal articles Currently available Replication manual

6/87

6/87

6/87

Date Available

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 30

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: \_30

#### DIRECT SERVICES

Handicapping Condition Moderate developmental disability No. Served

Age Range no age given

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 agency personnel, 20 business/industry personnel, 10 teachers, and 20 project staff



#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in training program, student/client integration into environment, student/client employment status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, and staff evaluator

Type of evaluation reporting and audience:

Formal evaluation report for local funders and project staff



Competitive Employment for Mentally Retarded Young Adults

Institute #32

Project Director:

Paul Wehman

Competition 84.158A

Contact Person:

Wendy Parent

Mailing Address:

Virginia Commonwealth

University

Rehabilitation Research and Training Center

VCU P. O. Box 2011 Richmond, VA 23284-0001

Telephone:

(804) 257-1851

Geographic Area Served: Region within a state

Project Start Date: 10/1/84 Project End Date: 9/30/87

PROJECT PURPOSE

To demonstrate competitive employment for youth with mental retardation through a supported work approach including job site training and follow-along services after placement.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue job placement and supported work services.
- 2. Continue providing follow-along services.
- 3. Continue dissemination of project.
- 4. Participate in transition planning meetings.
- 5. Assist in the development of interagency meetings.
- 6. Complete a project monograph.
- 7. Transfer transition and supported work responsibilities to school and adult agency staff.

#### PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIFS/ORGANIZATIONS

Local/state Association for Retarded Citizens, JTPA service delivery area agent, National Alliance of Businessmen, local mental health/mental retardation boards

#### PROJECT PRODUCTS

Product
Brochure
Currently available
Replication manual

#### PROJECT PARTICIPANTS

Estimated number of you... and/or adults with handicapping conditions impacted by project activities over entire funding period <u>students</u> in five public school systems

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 48

### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Moderate autism Mild mental retardation Moderate mental retardation Severe mental retardation	1 6 32 9 272	18 - 22 18 - 22 18 - 22 18 - 22



## RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents, agency personnel, teachers.

## PROJECT YVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number releving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status, physical health measures, social interaction competencies, language competence, discretionary income available, appearance, general adaptive behavior, and parent perceptions.

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc., employer outcome status.

On Postsecondary Education:

Postsecondary education/training demographics, level of direct service provided by project

On Program:

Program characteristics/demographics, program replication.

Evaluation Approach(es):

Systems analysis, goal based, professional review, and case study

Personnel involved in evaluation activities:

Project director, project coordinator, and project staff

Type of evaluation reporting and audience:

Final evaluation report to OSERS

## INSTRUMENTATION

Type and name of instruments used in project evaluation activities

Vocational Skills: Supervisor's evaluation, client specific intervention time recording sheet

Adaptive Behavior: AAMD Adaptive Bah vior Scale

Other: Consumer employment screeening form, parent/guardian attitude survey, behavioral/observational assessment, and quality of life measures. Project has developed behavioral observation and task analytic recording forms, supervisor evaluation rating scales, informal interviews with teachers, parents, co-workers, consumer information referral form, job screening form, placement report, and separation report.



The Continuing Education Project:
A Realistic Transition Model for
Secondary School Handicapped

Institute #34

Project Director:

James Q. Affleck

Competition 84.158A

Contact Person:

James Q. Affleck

Telephone:

(206) 543-4011

Mailing Address:

University of Washington College of Education

Experimental Education Unit

Mail Stop WJ-10 Seattle, WA 98195

Geographic Area Served:

State

Project Start Date: 1/1/85 Project End Date: 12/31/87

PROJECT PURPOSE

To develop a model that school districts can use to better prepare 17-21 year old handicapped students for the world of work. Students will work in competitive jobs during the day, evenings or weekends, will attend a transition resource room three times per week, and participate in an Employment Support Group once per week. They will be placed in other in-district programs (e.g., vocational classes) as warranted by individual training needs.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Implement revised transition model.
- 2. Recruit student population.
- 3. Familiarize district teachers and guidance staff with project.
- 4. Field-test University of Oregon curricula.
- 5. Monitor student progress.
- 6. Develop "Best Practices/Procedures" manual.

## PRIMARY GRANTEE:

University/four Tear college

## TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, state department of public instruction, state vocational rehabilitation

#### PROJECT PRODUCTS

Product Brochure

Best Practices/Procedures manual

Date Available Currently available

12/87

# PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 1000

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 65

## DIRECT STRVICES

Handicapping Condition	No. Served	Age Range
Mild behavioral disorders	10	17 - 21
Mild learning disability	30	1i - 21
Mild/moderate mental retardation	25	17 - 21



## RELATED SERVICE CO. ONENTS

Number of individuals receiving direct services (training) through project activities.

100 parents, 47 school personnel, 120 teachers, and 12 project staff

## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients: Number referred to project services, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Employers:

Employer characteristics/demographics, level of direct service to employer, employer satisfaction with student/client

On Postsecondary Education: Posts:condary education/training demogra ics

On Program:

Program characteristics/demographics, program implementation level

## Evaluation Approach(es): System analysis

Personnel involved in evaluation activities: Project director, project coordinator, and project evaluator

Type of rvaluation reporting and audience:

Formal evaluation report for OSFRS, consumers, advisory boars, and Office of Superintendent for Public Instruction

## INSTRUMENTATION

Type and name of instruments used in proje. evaluation activities

Adaptive Behavior: Woodcock-Johnson Scales of Independent Behavior

Social Skills: Woodcock-Johnson Scales of Independent Behavior

Daily Living Skills: Woodcock-Johnson Scales of Independent Behavior

Other: University of regon Curriculum developed by the Adult Skills Development Center; 1 roject Development Documencation File; and Employer and Student Satisfaction with Program Survey



Project Transition

Project Director:

John Emerson

Contact Person:

Jim Heliotis

Telephone:

(206) 281-6796

Project Start Date: 1/1/85

Project End Date: 12/31/87

Institute #35

Competition 84.158A

Mailing Address:

Career Vocational Education Wilson Pacific Annex, Rm. 303

1330 N. 90th Street Seattle, W/ 98103

Geographic Area Served:

M tropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To set up a four phase vocational training and placement sequence addressing the needs of handicapped dropouts and high risk secondary level students.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Development and implementation of job coach model to provide post-placement support services.

2. Provision of instruction in basic work and social skills.

3. Specific training in vocational areas.

4. Final report development and dissemination activities.

5. Securing of local funding for project continuation.

PRIMARY GRANTEE

Local education agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

University/four year college, profit making agency, state vocational rehabilitation agency, and private non-profit agency

PROJECT PRODUCTS

Product Brochure Date Available Currently available

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 140

Estimated number of youth and/or adults with ...indicapping conditions receiving (.irect services over entire funding period: \_\_\_\_\_\_140\_\_\_\_\_\_

#### DIRECT SERVICES

Handicapping Condition	<u>No. Served</u>	<u>Age Ranye</u>
Mild behavioral disorders	13	16 - 20
Mild health impairment	1	19
Mild learning disability	31	15 - 21
Mild mental letardati	10	16 - 21
Dropouts	55	16 - 21
Minority youth	40	15 - 21



## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:
Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status

On Employers:

Level of direct service provided to employer

On Program:

Program characteristics/demographics, program implementation level

Evaluation Approach(es):

System analysis, connoisseurship, case study

Personnel involved in evaluation activities:

Project director, project manager, project staff

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and local education agency



American Council on Rural Special

Education

Competition 84.158A

Project Director: Doris Helge

Institute #33

Contact Person:

Mailing Address: 359 Miller Hall

Doris Helge

Western Washington University

Bellingham, WA 98225

Telephone:

(206) 676-3576

Geographic Area Served:

Nationwide

Project Start Date: 9/6/84 Project End Date: 9/6/87

PROJECT PURPOSE

To develop and identify effective models of transition from school to work settings/community for rural persons with disabilities.

CURRENT IOCUS OF PROJECT ACTIVITIES (1986-87)

1. Development of manual describing effective rural transition

2. Completion of report analyzing results of transition survey (nationwide).

PRIMARY GRANTEE

Private non-profit agency

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

University/four year college

PROJECT PRODUCTS

Product Brochure Training manual Survey report

Date Available Currently available Currently available Currently available

PROJECT PARTICIPAN'S

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 20,000

RELATED SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Parents served nationally via ACRES Rural Family-Professional Partnership Task Force and 2nd Edition Rural Parent Resource Directory

PROJECT EVALUATION PLAN

Type of Data/Information Being Collected:

On Program:

Program characteristics/demographics

Personnel involved in evaluation activities:

Project coordinator

Type of evaluation reporting and audience: Formal evaluation report for consumers

INSTRUMENTATION

Nationwide survey to assess effective rural transition strategies



COMPETITION PROFILE: CFDR 84.078B

POSTSECONDARY EDUCATION PROGRAMS
FOR HANDICAPPED PERSONS:
DEMONSTRATION PROJECTS FOR MILDLY MENTALLY
RETARDED AND LEARNING DISABLED

INITIAL COMPETITION: 7/6/84

#### PURPOSE OF COMPETITION

The purpose of this competition was to stimulate the field of higher education to conduct projects that would enhance postsecondary possibilities for persons with mild mental retardation or persons with a learning disability especially to assure that demonstrated models for these populations are available to those concerned with their continuing educational needs. The primary focus was to provide individuals with a handicapping condition a means by which to pursue appropriate and effective educational opportunities in postsecondary, vocational and technical institutions. Projects were expected to develop, operate and disseminate specially designed model programs of postsecondary, vocational, technical, continuing, or adult education for persons with mild mental retardation or a learning disability.

#### AUTHORITY

Authority for this program is contained in Section 625 of Part C of the Education of the Handicapped Act.

## ELIGIBLE RECIPIENTS

State oducational agencies, institutions of higher education including junior and community colleges, vocational and technical institutions, and other appropriate nonprofit educational agencies were eligible for this competition.

#### FUNDS AVAILABLE

Approximately \$2,200,000 was expected to be available for support of an estimated 15 new grants in fiscal year 1984.

## NUMBER OF GRANTS AWARDED

Fifteen demonstration projects were funded under this competition.

#### DURATION

Project support was available for periods of one two, or three years. Four projects have expired with the remaining 11 projects terminating in 1987.



## SUMMARY OF 84.078B PROJECT PROFILES

#### PRIMARY GRANTEE

Eight of the reporting projects in this competition were awarded to universities. Grants were also received by a public secondary school, a community college, a community rehabilitati n facility, and a state education agency.

## PROJECT PARTICIPANTS

Projects funded in this competition were to enhance postsecondary possibilities for individuals with mild mental retardation and persons having a learning disability. The 11 projects reporting on their project participants indicated an impact on an estimated 13,174 individuals with handicapping conditions. Firect services were reported for approximately 3739 students. The age range of youth/adults receiving direct services is from 14 to 77. Students with a learning disability comprised 79% of the target population. Fifteen percent (15%) of the individuals served are mildly mentally retarded. Two percent (2%) of the project participants were reported as economically disadvantaged and less than 1% were from a minority group.

Related service components were reported by 10 projects, with eight providing service/training to 36 teachers. Agency personnel were indicated as service recipients by six projects, and parents were reported by five projects. One project is providing specific training for 300 learning disability specialists, and one project reported providing related services for 2000 university faculty. Two projects are working with business/ industry personnel.

## COOPERATING AGENCIES & ORGANIZATIONS

Ten projects reported cooperation with outside agencies or organizations. Public/private secondary schools or local education agenc es are involved to some extent in over one-half of the projects. Approximately one-half of the projects are working with state agencies, of which four projects indicated specific collaboration with state vocational rehabilitation agencies.

#### **PRODUCTS**

Twelve projects reported product development. Seven indicated the availability of a project brochure. Over one-half indicated the development of journal articles and replication manuals. Other frequently mentioned products were training manuals and project developed instruments. Parent handbooks, student handbooks, slide and video tape presentations were indicated as products by individual projects.

## PROJECT EVALUATION PLAN

A system analysis evaluation approach was reported as used by ten projects. Five projects indicated the use of a goal based evaluation approach, of which three projects are using it in conjunction with system analysis. Six projects indicated use of



a decision making evaluation approach in conjunction with system analysis. As supplemental approaches, professional review and case study were reported as being used by five projects.

Evaluation data on students/clients is being collected by 11 projects. The majority are collecting information on the number receiving direct services. Intake/referral information, student/client demographics, student/client educational packground data, assessment results, and student progress in educational programs are being collected by over 70% of the projects. Three projects are collecting evaluation data on employers. Information on the level of direct service provided to employer, i.e., training of supervisors, employer contact, etc. is being collected by three projects. Information on postsecondary education/training is being collected by ten projects. Of these, seven projects are looking at postsecondary education/training outcomes. Ten projects reported data collection on program characteristics/ demographics. Program replication data is being collected by five projects.

Ten projects reported on instruments used in project evaluation activities. The most frequently reported types of commercially available instruments were general ability/intelligence tests and academic achievement tests. Several of these projects also listed self-esteem/self-concept measures. Project developed client interviews were used by at least five projects.

#### PROJECT OBJECTIVES

Project Objectives were specified by ten projects in this competition. All ten reporting projects are engaged in assessment/referral activities. Eight projects reported objectives in the area of placement with the majority placing students in postsecondary education settings. Training/education objectives were reported by nine projects, of which eight indicated nonvocational training as an objective. Support for students after postsecondary placement was indicated as an objective by four projects. Counseling objectives were reported by nine projects, the majority providing career exploration and/or student counseling. Development of peer support groups was an objective for five projects. Objectives in the area of program development were reported by 10 project; the majority indicating the development and implementation of a service delivery model as a formal, written object ve.

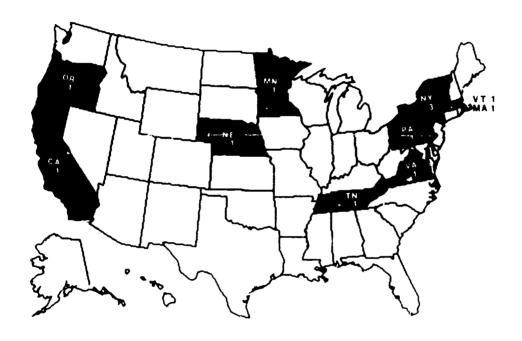
Development and dissemination of products and general dissemination of information were both reported by ten projects. One project indicated model replication as an objective. The area of agency coordination was cited by four projects in formal, written objectives. Eight projects, however, reported the development of a network among service providers as an objective being practiced. Development of interagency agreements is an objective of three projects. Objectives in the area of manpower training were indicated by seven projects. Empirical research is being conducted by eight projects.



#### GEOGRAPHIC AREA SERVED

Twelve of the original 15 projects funded under this competition are located in 10 different states, with New York having thee (see Map below). Four projects are serving major metropolitan areas, and one is providing services in a suburb of a major metropolitan area. One project serves more than one county within a state, and one project serves more than one state. The remaining five projects are statewide with one project specifically riving the community college system within the state.

## LOCATION OF 84.078B PROJECTS





Institute #86

Program Standards & Eligibility Criteria for LD Adults in Postsecondary Education

Project Director: Laurel Best

Competition 84.378B

Contact Person: Laurel Best Mailing Address: Cypress College 9200 Valley Road Cypress, CA 92311

Telephone:

(714) 826-2220

Geographic Area Served:

State

Project Start Date: 10/1/84

Project End Date: 9/30/87

PROJECT PURPOSE

To standardize, delineate, and distribute a process and criteria for assessment and identification of LD adults in community colleges to be normed and validated for non-handicapped adult population for the State of California. To develop minimum learning disabled program s rvices to be standardized statewide.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. To implement the Learning Disabled Selection Model in 106 community colleges in California.

2. To develop and implement an ongoing training program for Learning Disabilities Specialists.

3. To develop minimum learning disabled program services.

4. To implement minimum program services.

5. To develop a directory of CORE services for use by professionals and students for state and national use.

6. To specify and implement the evaluation model to monitor the results

of the LD Selection Model and Program Services Model.

7. To conduct an Invited Conference to evaluate and disseminate project results.

## PRIMA' GRANTEE

Community/junior college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Community/junior college, university/four year college, research institute, California Association of Postsecondary Educators

## PROJECT PRODUCTS

Date Available Product 12/87 Training manual 12/87 Project developed instruments 12/87 Vi**d**eo tape on-going Journal articles 12/87 Replication manual

## PROJECT PARTICIPANTS

Estimated number of youth and/or adults with hand capping conditions impacted by project activities over entire funding period: 11,000

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 2,000



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild learning disability	200	18 - 77
Moderate learning disability	1600	<b>18 -</b> 77
Severe learning disability	200	18 - 77

## RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

300 LD Specialists

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On stu ents/clie.ts:

Intake/referral information, number receiving direct services, student/client demographics, student/client educational background data. student/client work experience background data, assessment results for student/client, student/client progress in educational program, student/client follow-up status, student/client outcome status, class fication of appropriate population

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes, ethnic and bias issues related to assessment and services provided by LD programs

On Program:

Program characteristics/demographics, program replication.

Evaluation Approach(es):

System analysis, professional review and case study

Personnel involved in evaluation activities:

Project director, project staff and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for consumers, Transition Institute, and state agency

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R and Woodcock Johnson Psychoeducational Battery

Academic Achievement: Woodcock Johnson Psychoeducational Battery, Wide Range Achievement Test, Academic Skills Inventory, ACT Assessment, Stanf rd Achievement Test and locally developed academic skills assessment battery

Adaptive Behavior: Comprehensive Test of /daptive Behavior, Scales of Independent Behavior and Vineland Adaptive Behavior Scales

Social Skills: Locally developed application for services intake interview

Other: Employment Verification, Academic Attributes Survey and Processing Deficit Checklist; project developed Intake Interview, Consent Form, Professional Certification, Primary Procedure and Secondary Procedure

284



Project o legebound

Institute #87

Project Director:

Frank Dianco

Competition 84.078B

Contact Person:

Ellen Racioppı

Ellen Racioppi

Mailing Address:

Winchester Public Schools 154 Horn Pond Brook Road Winchester, MA 01890

 ${\tt Telephone:}$ 

(617) 729-3091

Geographic Area Served:

Suburb of a metropolitan

area

Project Start Date: 9/6/84 Project End Date: 3/6/87

PROJECT PURPOSE

To provide secondary LD students (and those with similar learning characteristics) with skills known to be critical to good learning and academic success through a credited, JDRP approved, Learning to Learn course. To provide teachers with the training and coaching required to implement LTL skills within the content area, and to incorporate current research on learning styles/hemispheric preference in lesson plan design.

## CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Inservice training for faculty members.

2. Community awareness workshops.

3. Model/coach effective use of strategies in classrooms.

4. Learning skills classes for credit.

PRIMARY GRANTEE:

Public secondary school and local education agency

PROJECT PRODUCTS

Product
Brochure
Curricula overview
Presentations

Date Available
Currently available
Currently available
Currently available

## PROJECT PART PANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 130

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 30\*

## DIRECT SERVICES

Handicapping Condition Learning disability No. Served

Age Range

(\*indicates a diagnosis of learning disability, 100 additional students are served who exhibit similar learning problems, but are not diagnosed LD)

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

20 parents and 20 teachers



## PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred oppoject services, number receiving direct services, student/client progress in educational program

## On Program:

Program characteristics/demographics, program implementation level

# Evaluation Approach(es):

System analysis

## Personnel involved in :valuation activities:

3rd party evaluator, secondary administrators, and special education director

# Type of evaluation reporting and audience:

Formal evaluation report for OSERS, Transition Institute, and advisory board

#### INSTRUMENTATION

Coopersmith Self-Esteem, LTL Assessment Inventory and project developed interviews and surveys for Collegebound workshops/classes



Enhancing the Transition of Mildly Retarded and LD Postsecondary Vocational Education

Institute #88

Project Director:

James M. Brown

Competition 84.078B

Contact Person:

James M. Brown

Mailing Address: Room 460 Vo Tech Building University of Minnesota St. Paul, MN 55108

Telephone:

(612) 624-7754

Project Start Date: 9/1/84 Project End Date: 8/30/87

Geographic Area Served: Metropolitan area (100,000+) with public transportation in two states (MN & WA)

PROJECT PURPOSE

To develop and field test a model program that enhances the transition of mildly retarded and learning disabled persons from secondary special education programs and other settings, through postsecondary vocational education settings, and into gainful employment. To finalize development and implementation of materials and processes from both the Minnesota and Washington field sites. To determine the validity of instrumentation for identifying and monitoring potential dropouts with handicaps.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Final revisions and field testing of instrumentation.

2. Development of policy recommendations for Minnesota's AVTIs regarding special needs learners.

3. Write recommendations regarding the use of computer-aid instruction for technical training and remediation of special needs learners.

4. Finalize field testing of curriculum for training employers to train vocational program students (graduates) who have disabilities.

5. Disseminate project findings and finalize "End of Project Report."

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, state vocational rehabilitation, and state education agency.

PROJECT PRODUCTS

Product MN field site brochure WA field site brochure Project developed instruments Journal articles Replication manual

Date Available 7/87 Currently available Currently available Currently available 10/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 100

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 50 - 75



#### DIRECT SERVICES

Handicapping Condition	No. Served	<u>Age Range</u>
Mild learning disability	<b>6</b> 5	18 - 30
Mild mental retardation	35	18 - 30

### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 agency personnel, 30 teachers, 25 business/industry personnel

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Intake/referral information, student/client demographics, student/client work experience background data, student/client progress in training program

On Employers:

Level of direct service provided to employer

On Postsecondary Education:

Postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis, decision making, and professional review

Personnel involved in evaluation activities:

Project director, project coordinator, and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Student Satisfaction and Satisfactoriness Instruments (SANDS)



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

75 agency personnel, 250 high school teachers, and 2000 university faculty

#### PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment

On Postsecondary Education:

Postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes, types of support services most frequently requested, source of referral

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project director, project coordinators, and project staff

Type of evaluation reporting and audience:

Executive summary for OSERS and advisory board

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Special Aptitude Tests: Bender Gestalt

Academic Achievement: Woodcock Johnson Psychoeducational Battery

Language Tests: Peabody Picture Vocabulary Test, Test of Adolescent Language, and locally available Written and Spoken Language Analysis

Other: End of Semester Interview, Follow-up Survey, and Faculty Attitude Scale



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

75 agency personnel, 250 high school teachers, and 2000 university faculty

## PROJECT EVALUATION PLAN

## Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment

On Postsecondary Education:

Postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes, types of support services most frequently requested, source of referral

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis and goal based

Personnel involved in evaluation activities:

Project director, project coordinators, and project staff

Type of evaluation reporting and audience:

Executive summary for OSERS and advisory board

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Special Aptitude Tests: Bender Gestalt

Academic Achievement: Woodcock Johnson Psychoeducational Battery

Language Tests: Peabody Picture Vocabulary Test, Test of Adolescent Language, and locally available Written and Spoken Language Analysis

Other: End of Semester Interview, Follow-up Survey, and Faculty Attitude Scale



Institute #90

Redirecting Vocational Training to the Community College: A Purchasable Option for Mildly Handicapped Consumers

Project Director:

Bert Flugman

Competition 84.078B

Contact Person:

Bert Flugman

Telephone:

(212) 221-3532

Mailing Address:

CASE Institute for Research & Development in Occupational

Education

33 W. 42nd Street New York, NY 10036

Project Start Date: 10/1/84 Geog

Project End Date: 9/30/87

Geographic Area Served:

Metropoli: in area (100,000+) with public transporation

#### PROJECT PURPOSE

To develop low-cost, non-degree vocational training at community colleges for handicapped youth who are school leavers and for disabled adults who need further training but aren't eligible for matriculated programs because they lack a high school diploma.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Implement office clerical skills training program that also includes classes in basic skills.
- 2. Tutoring.
- 3. Work experience on campus.
- 4. Interpersonal skill training.
- 5. Career counseling.
- 6. Job internship.

#### PRIMARY \_RANTEE:

University and community college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, state agency, Association for Learning Disabilities

PROJECT PRODUCTS

Product
Curricula
Replication manual

Monograph chapter

Date Available

9/87 9/87

Currently available

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 125\_\_\_\_

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 125

#### DIRECT SERVICES

Handicapping Condition
Moderate learning disability

No. Served

Age Range



# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

10 parents, 2 teachers, and 2 tutors

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, s ident/client work experience background data, assessment results for student/client, student/client progress in training program, student/client progress in educational program, student/client integration into environment, student/client follow-up status

#### On Employers:

Employer characteristics/dem raphics, level of direct service provided to employer, employ satisfaction with student/client, project activities, etc.

#### On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training outcomes

#### On Program:

Program characteristics/demographics, program implementation level, program replication.

#### Evaluation Approach(es):

System analysis, goal based, goal free, decision making, connoisseurship, case study

#### Personnel involved in evaluation activities:

Project director, project coordinator, project staff, advisory board, 3rd party evaluator, staff evaluator

# Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Academic Achievement: Wide Range Achievement Test - Revised, Test of Adult Basic Education, Woodcock Word Attack

Language Tests: Detroit Sentence Imitation, Peabody Picture Vocabulary Test

Other: Adapted Piers-Harris Self-Concept Scale and project developed Skills Competency Checklists, Career Maturity Inventory, and Writing Samples



Assimilating the Learning Disabled into Community College

Institute #85

Project Director:

Roberta Housman

Competition 84.078B

Contact Person:

Craig Michaels

Telephone: (516) 747-5400 Mailing Address: Human Resources Center I.U. Willets Road Albertson, NY 11507

Geographic Area Served: Region within a state including metropolitan area (100,000+) with public

transportation

Project Start Date. 10/1/84 Project End Date: 9/30/87

PROJECT PURPOSE

To facilitate the transition of learning disabled students, who may have had no previous plans for higher education, into three community college settings.

#### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Follow-up on people who have left the project.

2. Development of student workbook on transition to college.

3. Development of handbook for professionals (high school, college and vocational rehabilitation personnel).

#### PRIMARY GRANTEE:

Residential/education rehabilitation facility and community education/rehabilitation facility

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, private secondary school, local education agency, community/junior college, university/four year college, profit-making agency, research institute, state agency, and private non-profit agency

#### PROJECT PRODUCTS

Product Date Available Currently available Brochure Student handbook 9/87 Training manual 9/87

#### PROJECT PARTICIPANTS

Estima d number of youth and/or adults with handlcapping conditions impacted by project activities over entire funding period: 200

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 110

# DIRECT SERVICES

<u> Handicapping</u> C <b>o</b> ndi <b>tio</b> n	No. Served	Age Range
Mild learning disability	10	16 - 30
Moderate learning disability	60	16 - 30
Severe learning disability	40	<b>16</b> - 30



# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

159 parents, 100 agency personnel, 300 teachers, and 4 project staff

#### PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in educational program, student/client integration into environment, student/client follow-up status, student/client employment status, student/client outcome status

On Postsecondary Education:

Postsecondary education/training collaboration level, level of direct service provided by project, postsecondary education/training satisfaction with student/client participation, project activities, etc., postsecondary education/training outcomes, attitude change effected among faculty members

On Program:

Program characteristics/demographics, program replication.

Evaluation Approach(es):

Goal based and professional review

Personnel involved in evaluation activities:

Project Coordinator, project staff, advisory board and 3rd party evaluator

Type of evaluation reporting and audience:

Formal evaluation report for OSERS and advisory board

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R and Woodcock Johnson rsychoeducational Battery

Academic Achievement: Woodcock Johnson Psychoeducational Battery

Adaptive Behavior: Weller-Strausser

Career Interest Inventories: Career Assessment Inventory

Other: Functional Assessment Inventory; project developed case record observations; student checklist; student, teacher, and inservice rating scale; and follow-up interview



Project CLASS - Career and Learning
Assistance and Support Services

Institute #84

Project Director:

Bernard Katz Irwin Rosenthal

Contact Person:

Irwin Rosenthal

Telephone:

(212) 598-7841

Project Start Date: 10/1/84 Project End Date: 9/30/87 Competition 84.078B

Mailing Address:

New York University Counselor Ed. Department SEHNAP Room 400 Eas. Building Washington Square New York, NY 10003

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

PROJECT PURPOSE

To offer learning disabled students at New York University in undergraduate and graduate colleges with three different orientations - traditional, liberal arts, professional preparation, and a non-traditional work/study program - varied services to facilitate academic survival/success, career development and job preparation. Services include individualized programming, computer-assisted instruction, and group and individual career and study strategies/tutoring services.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Continue offering tutoring/counseling services to undergraduate and graduate learning disabled students.
- 2. Develop project brochure for faculty and students.

Develop case study.

- 4. Expand transitional activities related to the institutionalization
- of project within system.

#### PRIMARY GRANTEE:

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, community/junior college, community education/rehabilitation facility, profit making agency, state vocational rehabilitation

PROJECT PRODUCTS

Product
Brochure
Student handbook
Journal articles
Chapter in monograph
Faculty/student handbook

Date Available
Currently available
Currently available
Currently available
Currently available
9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 92

Estimated number of youth and/or adults with handicapping conditions receiving <u>direct</u> services over entire funding period: 37

#### DIRECT SERVICES

<u>Handicapping Condition</u> <u>Learning disabled</u>  $\frac{\text{No. Served}}{37}$ 

Age Range 18-42



# RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

4 research assistants and consultation with faculty

#### PROJECT EVALUATION PLAN

# Type of Data/Information Peing Collected:

On students/clients:

Number receiving direct services, student/client demographics, student/client educational background data, assessment results for student/client, student/client progress in educational program

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary ducation/training collaboration level, level of direct service provided by project, postsecondary education/training outcomes

On Program:

Program characteristics/demographics

Evaluation Approach(es):

System analysis and case study

Personnel involved in evaluation activities:

Staff evaluator, project directors, and project staff

Type of evaluation reporting and audience:

Formal evaluation report to OSERS, consumers, and Transition Institute

#### INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligency Tests: WAIS-R

Academic Achievement: Wide Range Achievement Test, Stanford Reading Informal Reading Inventory, Informal Writing Sample

Social Skills: Fundamental Interpersonal Relations Orientation-Benavior (FIRO-B)

Career Interest Inventories: Career Development Inventory, and Strong Campbell Interest Inventory; Project developed Career Goal Questionnaire

Other: Coopersmith Self Esteem Inventory; Rosenberg Self Esteem Scale; Adapted Rosenberg Acceptance of Disability Scale; Survey of Study Habits and Attitudes; project developed Parent Survey; Parent Opinionaire and Knowledge Inventory; rating scales for vocational skills training, basic skills training, interpersonal skill training, internship, job placement, and extracurricular activities; and case study interview



Institute #92

A Model Program of Community College Special Education for

Adults with Mild Mental Retardation

Project Director: Daniel Close

Competition 84.0785

Contact Person:

Daniel Close or

Robert Wells

Mailing Address:

Division of Special Education

and Rehabilitation University of Oregon Eugene, OR 97403

Telephone:

(503) 686-3585

Project Start Date: 9/1/85 Project End Date: 8/31/87

Geographic Area Served: Region of a nation

PROJECT PURPOSE

To develop, validate, and replicate a model instructional program within community college settings for persons with mild mental retardation.

### CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Evaluation of Adult Skills Development Program activities.

2. Final revision of all materials based on field test information.

3. Completion of all field test activities.

4. Ongoing technical assistance for replication sites.

5. Completion of a Program Administration Manual.

6. Inservice training for teachers and service providers.

#### PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/CRGANIZATIONS

Public secondary school, community/junior college, JTPA service delivery area agent, community education/rehabilitation facility, state vocational rehabilitation, state mental health, state juvenile justice.

PROJECT PRODUCTS

Product	Date Available
Project developed instruments	9/87
Curricula	9/87
Journal articles	9/87
Replication manual	9 / 87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 527

Estimated number of youth and/or adults with handicapping conditions receiving direct services ver entire funding period: 527

#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities

2 parents, 46 agency personnel, 119 teachers, 30 graduate students, 76 home group trainers, and 13 community college personnel



#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Severe behavioral disorders	38	14 - 21
Moderate cerebral palsy	5	14 - 26
Severe cerebral palsy	6	14 - 26
Moderate developmental disability	59	14 - 21
Mıld emotional disorder	7	22 - 37
Moderate emotional disorder	3	22 - 37
Mild epilepsy	4	14 - 21
Mild hearing impairment	4	17 - 21
Mild learning disability	75	14 - 21
	35	14 - 21
Mild mental retardation	184	14 - 74
Moderate mental retardation	204	14 - 74
Mild physical handicap	1	10 - 23
Severe physical handicap	1	19 - 23
Mcderate speech impairment	14	14 - 21
Mild visual impairment	5	14 - 21
Economically disadvantaged	81	14 - 21
Minority youth	22	14 - 21

#### PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client progress in educational program, student/client outcome status

#### On Postsecondary Education:

Level of direct service provided by project

# On Program:

Program characteristics/demographics, program replication

# Evaluation Approach(es):

System analysis and case study

#### Personnel involved in evaluation activities:

Staff evaluator

#### Type of evaluation reporting and audience:

Forma evaluation report for OSERS

#### INSTRUMENTATION

# Type and name of instruments used in project evaluation activities

Vocational Skills: Job Interview Skills Test

Social Skills: Locally developed Social Skills for Apartment Living Test

Daily Living Skills: Locally developed Money Management Skills Test, Nutrition and Cooking Skills Test, and Grocery Shopping Skills Test

Other: Project developed Demographics Checklist, Adult Skills Development Program Materials Evaluation Rating Scale, Significant Other Survey, and Student Satisfaction Survey



College Access Program

Tastitute #93

Project Director:

Earl Davis

Competition 84.078B

Contact Person:

Earl Davis

Mailing Address:

University of Tennessee

520 Oak Street

Chattanooga, TN 37303

Telephone:

(615) 755-4368

Geographic Area Served:

State

Project Start Date: 10/1/84

Project End Date: 9/30/87

PROJECT PURPOSE

To design, implement, and disseminate information on a program for the learning disabled that wish to pursue postsecondary education.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Meet the postsecondary needs of 150 LD students.

2. Evaluation of program components (including modifications and deletions).

3. Documentation of the model.

4. Publicizing the model to increase the number of applicants.

PRIMARY GRANTEE

University/four year college

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Youth Educational Research Center, College Access Program, Special Services/Upward Bound

PROJECT PRODUCTS

Product Brcchure/flyers Journal articles Date Available 9/87

9/87

PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping condition impacted by project activities over entire funding period: 450

Estimated number of youth and/or adults with handicapping conditions receiving <u>wirect</u> services over entire funding period: 450

#### DIRECT SERVICES

Handicapping Condition Learning disability

No. Served 450

Age Range

PROJECT EVALUATION PLAN

Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client

On Postsecondary Education:

Postsecondary education/training demographics, postsecondary education/training outcomes



Personnel involved in evaluation activities:
Project coordinator and staff evaluator

Type of evaluation reporting and audience: Formal evaluation report for OSERS

# INSTRUMENTATION

Type and name of instruments used in project evaluation activities

General Ability/Intelligence Tests: WAIS-R

Career Interest Inventories: Self-Directed Search

Othe : Self Assessment Instruments, ACT Career Planning Program and project records

NOTE: Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



Transition II - Posts Indary

Institute #95

Project Director:

Michael Collins

Competition 84.078B

Contact Person:

Michael Co'

Telephone:

(802) 656-2936

Project Start Date: 10/1/84 Project End Date: 9/30/37

Mailing Address: Dept. of Special Education

407 Waterman Building University of Vermont Burlington, VT 05405

Geographic Area Served:

Metropolitan area (100,000+) with public transportation

#### PROJECT PURPOSE

To develop, implement and evaluate a training and employment program in a postsecondary setting for individuals who are mentally retarded.

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

1. Prepare yearly reports.

2. Prepare job development manual.

3. Prepare on-the-job training and placement.

- 4. Continue contacts with community resource agencies and services.
- 5. Cont. nue written management system.
- 6. Disseminate program information.

#### PRIMARY GRAL EE:

University/four year college

#### TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Public secondary school, community workshop, Association for Retarded Citizens

#### PROJECT PRODUCTS

Product	<u>Date Avaılable</u>
Brochure	9/87
Training Manual	9/87
Project developed instruments	9/87
Slide presentation	9/87
Journal Articles	9/87
Replication manual	9/87

#### PROJECT PARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 150

Estimated number of youth and/or dults with handicapping conditions receiving direct services over entire funding period: 50

#### DIRECT SERVICES

Handicapping Condition	No. Served	Age Range
Mild mental retardation	35	18 - 54
Moderate mental retardation	10	18 - 54
Severe mental retardation	5	18 - 54



#### RELATED SERVICE COMPONENTS

Number of individuals receiving direct services (training) through project activities.

18-25 parents, 8 agency personnel, 40 business/industry personnel, 15 teachers, and 5 project staff

# PROJECT EVALUATION PLAN

#### Type of Data/Information Being Collected:

On students/clients:

Number referred to project services, intake/referral information, number receiving direct services, student/client demographics, student/client educational background data, student/client work experience background data, assessment results for student/client, student/client integration into environment, student/client employment status

On Employers:

Employer characteristics/demographics, employer collaboration level, level of direct service provided to employer, employer satisfaction with student/client, project activities, etc.

#### Evaluation Approach(es):

Goal based, decision making and professional review

# Personnel involved in evaluation activities:

Project director, project coordinator and project staff

#### Type of evaluation reporting and audience:

Formal evaluation report for advisory board, state vocational rehabilitation agency, and State Division of Mental Retardation

# INSTRUMENTATION

Project developed individual skills summary for Vocational Skills, Adaptive Behavior, Social Skills, Survival Skills, Daily Living Skills.

Other: Project developed Transition Data Summary Observation Forms and Transition Outcome Summary Data Form



Project PERT: Post Secondary

Education/Rehabilitation Transition for the Mildly Mentally Retarded

and Learning Disabled

Project Director:

Patricia Poplin

Contact Person:

Patricia Poplin

Mailing Address: Virginia Department of

Competition 84.078B

Education

Institute #96

Telephone:

(804) 225-2880

P.O. Box 6-0

Richmond, VA 23216-2060

Project Start Date: 9/1/84

Project End Date: 8/31/87

Geographic Area Served:

State

PROJECT PURPOSE

To demonstrate an innovative approach which will enhance the post secondary options and opportunities of mildy retarded and LD youth in the Commonwealth of Virginia.

CURRENT FOCUS OF PROJECT ACTIVITIES (1986-87)

- 1. Dissemination for statewide implementation of the Transitional Process.
- 2. Refinement of the Transitional Model and Process.
- 3. Continue implementation of the Transitional Model Process.

PRIMARY GRANTEE:

State Department of Education

TYPE OF COOPERATING AGENCIES/ORGANIZATIONS

Local education agency, university/four year college, and state vocational rehabilitation

PROJECT PRODUCTS

Product Training manual Operations manual

Date Available Currently available Currently available

PROJECT FARTICIPANTS

Estimated number of youth and/or adults with handicapping conditions impacted by project activities over entire funding period: 250

Estimated number of youth and/or adults with handicapping conditions receiving direct services over entire funding period: 250

#### DIRECT SERVICES

Handicapping Condition Age Range No. Served 250\* 18+ Learning disability 18+ Mild mental retardation

(\* number inclusive of both handicapping conditions)



# RELATEL SERVICE COMPONENTS

Individuals receiving direct services (training) through project activities.

Agency personnel. teachers, and project staff

# PROJECT EVALUATION PLAN

# Type of Data/Information Being Collected:

On Postsecondary Education:

Post secondary education/training demographics

On Program:

Program characteristics/demographics, program implementation level, program replication.

Evaluation Approach(es):

System analysis and decision making

Personnel involved in evaluation activities:

Project director, project coordinator, and project staff

Type of evaluation reporting and audience:

Formal evaluation report for OSERS

#### INSTRUMENTATION

Project developed Strategy Review Form, Key Action Progress Report and Strategy Descriptor

<u>NOTE:</u> Project Profile generated by Technical Assistance Program staff from grant application(s) and previous year's Project Profile.



# Appendix A

# PROJECT CHARACTERISTICS QUESTIONNAIRE

The Project Characteristics Questionnaire was used as the basis for information contained in the Individual Project Profiles.



# PROJECT CHARACTERISTICS QUESTIONNAIRE

Please	complete	the	following	information	for	inclusion	1 n	the
1 986-87	Compendi	ישה כ	of Project	Profiles.				

TITLE:		COMPETITION:
MAILING ADDRESS:		PROJECT DIRECTOR:
		CONTACT PERSON:
		TELEPHONE:
CITY COUNTY STA	ATE ZIP	
PROJECT SITE ADDRESS:(if different	<b>:</b> )	
		PROJECT INPLEMENTATION DATE:
		PROJECT TERMINATION DATE:
	(check one only)	ublic transportation system it public transportation system
[] c. suburb of a metropo [] d. small town (5,000 - [] e. small town (5,000 - [] f. rural are	- 100,000) with no ci	
[] g. other (specify		1
[] 2. part of a county		
[] 3. county	includina para thia s	na countul
[] 4. region within a state {: [] 5. state	THETHOING BOLE FURN O	ne County!
[] 6. region of mation (more	than one state)	
[] 7. nationwide		
[] 8. other (specify		)



#### AGENCY TYPE

Indicate the following for each listing: 1=primary grantee, 2=directly involved but secondary agency, 3=third agency involved in project, 4=other cooperating agencies involved in project

- 1 2 3 4 public secondary school
- 1 2 3 4 private secondary school
- 1 2 3 4 local education agency (LEA)
- 1 2 3 4 community or junior college
- 1 2 3 4 university or four year college
- 1 2 3 4 JTPA Service Delivery Area agent
- 1 2 3 4 residential education or rehabilitation facility (institution)
- 1 2 3 4 community workshop
- 1 2 3 4 community education or rehabilitation facility
- 1 2 3 4 profit making agency i.e. employment agency, private business
- 1 2 3 4 research institute
- 1 2 3 4 city or county government
- 1 2 3 4 state agency(s), e.g. VR, DD, SEA (specify)
- 1 2 3 4 private non-profit agency
- 1 2 3 4 Association for Retarded Citizens
- 1 2 3 4 Association for Learning Disabilities
- 1 2 3 4 hospital
- 1 2 3 4 other (specify)

#### PROJECT PURPOSE

Write a general statement of project goal and a brief description of service delivery model; if purpose statement is same as 1985-86 profile statement write SAME)

# CURRENT FOCUS OF PROJECT ACTIVITIES (1986-1987)

(What activities are projected for this current year of project?)

EXAMPLE: During FY 86-87: (1) implementation of peer tutoring program with 20 students; (2) inservice training for faculty members, (3) development of training manual for providing inservice, (4) implementation of computerized job bank.



OC! ATEN	SEDUTCE	/TRAINING	COMPONENTS
RELHIEU	DERVILE.	OFITHIANI	COUR DIVERS

Indicate number of						
project activities,	e.g.,	inservice	training	work	shops,	etc.

Parents	Teachers
Agency Personnel	Project staff
Business/industry	Other (specify)
personne)	

#### PROJECT PARTICIPANTS

ESTIMATED NUMBER OF YOUTH WITH HANDICAPPING CONDITIONS IMPACTED BY PROJECT DURING ENTIRE FUNDING PE 10D:

ESTIMATED NUMBER OF STUDENTS SERVED THROUGH DIRECT SERVICE FOR ENTIRE PROJECT FUNDING PERIOD:

# DESCRIPTION OF TARGET POPULATION

Please read over entire list of handicapping conditions before answering. Choose those categories most closely describing the population estimated to be served by your project for the ENTIRE funding period. Indicate the number of individuals served at each level, the number of ambulatory and nonambulatory persons, and the age range.

AND ICAPPING CONDITION	9 SERVED AT EACH LEVEL						AGE RANGE
	HILD	NODERATE	SEVERE	PROFILIND	AMBULATORY	N ON AM BULA TORY	
Autisa	<u> </u>				<b>  </b>		<b> </b>
Behavioral disorders	<u> </u>				₩	L	
Brain_damage	<u> </u>						
Cerebral Palsy				L	<u> </u>		
Chronic mental illness					<b>!</b>		
Communication disorder	<u> </u>		<u> </u>	<b></b>	<b> </b>		<u> </u>
Developmental disability	<u> </u>	_			<b></b>		
Dropouts			<u> </u>		<u> </u>		ļ
Economically disadvantaged							
Emotional disorder					<u> </u>		
Epilepsy	I				<b>II</b>	<b></b>	
Health impairment		<u> </u>	<u> </u>		Щ		
Hearing impairment	<u> </u>		<u> </u>		<b>1</b>		<b> </b>
Learning disability	<u> </u>		<u></u>		<b>!</b> !	L	<b> </b>
Mental retardation		<u>l</u>			<u>                                     </u>		L
Minority youth			<u></u>		Щ		
Physical handicap					Ш		<u> </u>
Speech impairment				L	11		<u> </u>
Spinal cord injury					]		
Substance abuse						<u> </u>	<u> </u>
Traumatic head injury					<u> </u>		
Visual impairment							
Other (specify)							L



# PROJECT SVALUATION PLAN

DATA/INFORMATION BEING COLLECTED: (1) please indicate what type of data or information is being collected by placing a checkmark in box provided; (2) specify the type of information/data being collected by circling appropriate example(s) in parenthesis; (3) if appropriate example is not provided please write specific type of information/data being collected in space provided.

# INFORMATION ON STREETS/CLIENTS SERVED

ARE YOU COLLECTING INFORMATION ON:

[]	1.	Number referred to project services
[]	2.	Intake/referral information; specify (i.e., method of referral, referral agent)
[]	3.	Number receiving direct services; specify (i.e., students, clients, parents, school personnel, business/industry, community agencies, etc.)
[]	4.	Student/client demographics; specify (1.e., age, sex, handic-pping conditions)
[]	5.	Student/client educational background data; specify (i.e. school attendance, SPA, credits earned, courses taken, etc.)
[]	4.	Student/client work experience background data; specify (i.e., previous work experience, type of job, wages earned, reason for leaving, etc.)  Assessment results for student/client: coefficients
[]	7.	Assessment results for student/client; specify (i.e., vocational, educational, behavioral, psychological, medical, social, etc.)
[]	8.	student/Citent progress in training program; specify (i.e., work behavior, situational assessments, competency level attained, objectives accomplished, placement in competitive employment, etc.)
[]	9.	Student/client progress in educational program; specify (i.e., objectives accomplished, grades earned, credits earned, acquisition, maintenance, and generalization of skills, etc.)
[]	10.	Student/client integration into environment; specify (i.e., contact with nonhandicapped peers, access to community services, access to residential alternatives, etc.)
[]	11.	Student/client follow up status; specify (i.e., duration of employment, completion of training program, completion of educational program, longitudinal data, etc.)
[]	12.	Student/client employment status; specify (i.e., length of employment, wages earned, job classification, benefits received, level of employment, e.g., supported, competitive; etc.)
[]	13.	Student/client outcome status; specify (i.e., post training assessment, post placement assessment, ability to obtain employment, assimilation into educational/employment setting, etc.
[]	14.	Other student/client data ::formation; specify



ARE YOU COLLECTING INFORMATION ON:

[] 15.	Employer characteristics/demographics; specify (i.e., type of business/industry, number of employees, access to training opportunities, level of supervision, etc.)
[] 16.	Employer collaboration level; specify (i.e., financial incentives, wage resutursement, employee training, level of project outreach activities, etc.
[] 17.	Level of direct service provided to employer; specify (i.e., training of supervisors, employer contact, presence of job coach, etc).
[] 18. [] 19.	Employer satisfaction with student/client, project activities, etc.  Employer outcome status; specify (i.e., post placement hires, attitude/acceptance level, integration of handicapped worker, etc.)
[] 20.	Other employer data/information; specify
infor	MATION ON POSTSECONDARY EDUCATION
	ARE YOU COLLECTING INFORMATION ON:
[] 21.	Postsecondary education/training demographics; specify (i.e., type training, type of agency, services available, accessibility, etc.)
[] 22.	Postsecondary education/training collaboration level; specify (i.e., financial incentives provided, level of project outreach activities, availability of support services, etc.)
{1 2 <b>3</b> .	Level of direct service provided by project; specify (i.e., inservice training, contact with post-secondary personnel, etc.)
[] 24. [] 25.	Postsecondary education/training satisfaction with student/client participation, project activities, etc.  Postsecondary education/training outcomes; specify (i.e., competency/objective attainment, grades, assimilation into college setting, employment placement, etc.)
E1 20.	Other postsecondary data/information; specify
HFOR	MATIGN ON PROGRAM
	ARE YOU COLLECTING INFORMATION ON:
[] 27.	Program characteristics/demographics; specify (i.e., model of service delivery, essential program components, etc.)
[] 28.	Program implementation level; specify (i.e., start up, intermediate, fully established)
[] 29.	Program replication; specify (i.e., site demographics, degree of implementation, etc.)



#### EVALUATION APPROACH

Please indicate type of evaluation approach(es) used).

#### [] 1. SYSTEM ANALYSIS

(information gathered on planning, monitoring, impact and costs of a program)

Examples of evaluation models under this approach include Control Group, Cost Effectiveness, Quasi Experimental, non-equivalent comparison group, pretest-posttest preexperimental, process checklist, program analysis of service systems, program evaluation and review technique (PERT), single subject design, true experimental design, time series, frequency counts.

#### [] 2. COM. MASER

(incorporates the use of goals and a set of objectives that determine a specific outcome) Examples of goal based models include discrepancy evaluation model (DEM), Soal Attainment Scaling, Management by Objectives.

#### [] 3. GOAL FREE

(approach which ascertains all program outcomes and not just the ones intended by the program personnel) Examples of goal free models include Goal Free Evaluation, Impact Evaluation, Stakeholder Analyses.

#### [] 4. SECISION NAKING

(approach which utilizes the criterion of utility: which information will be most useful? This approach underscores evaluation as a practical activity.)

Examples of decision making models include CIPP (Context, Inputs, Process, Products), Concerns-Based Adoption Model (CBAM).

#### [] 5. CONSISSEMBNIP

(approach which employs a single expert as a judge of the quality of a program) Examples of commisseurship models include art criticism, film review.

# [] 6. PROFESSIONAL REVIEW

(approach which involves the use of members of a profession to judge the activities of their peers; can include internal and external professional review systems).

Examples of professional review include adivsory board review.

# [] 7. GUASI LEBAL

(approach which incorporates the procedures and authority of the law)

Examples of quasi legal approach include blue ribbon panels, most types of public hearings, mock trials and judicial (adversarial) evaluation.

#### [] 8. CASE STHEY

(a narrative account of the actors and actions associated with the day to day running of a program. Emphasis is on capturing the multiple perspectives of the participants in an effort to judge program success)

Examples of case study strategy include journalistic accounts, ethnographies

[] 9. 0	THER (please	specify type)	and the second of the second o
	•		



#### INSTRUMENTATION

Indicate type of instruments used in project evaluation, specify title. Indicate if the instrument is commercially available or locally available by placing a checkmark in the space provided.

INFORMAT	ION ON S	STUDENT/CLIENT	
Commercially		Type	Name of Instrumen:
Available	Available		
	i	General Ability/Intelligence Tests	
		(e.g. WAIS-R, WISC-R, etc.)	
		Special Aptitude Tests	
		(e.g. Bennett Mechanical Comprehension,	
		Crawford Small Parts Dexterity,	
		Minnesota Spatial Relations Test)	
		Vocational Skills	
		(e.g. Valpar Component Work Sample Series,	
		San Francisco Vocational Competency Scale.)	
		Academic Achievement	
		(e.q. Wide Range Achievement Test)	
		California Achievement Test)	
	·	Language Tests	
		(e.g. Peabody Picture Vocabulary Test,	
		Goldman-Fristoe-Woodcock Test of Auditory	
	<b></b> -	Discrimination)	
	1	Adaptive Sehavior	
		(e.g. AAMD Adaptive Behavior Scales,	
		Vineland Adaptive Behavior Scale R) Social Skills	
	Ì	(e.g. Social & Prevocational Information	
		Battery, Fundamental Interpersonal Relations	
l	ļ	Orientation- Behavior)	
<u> </u>	<del>                                     </del>	Career Interest Inventories	
Ì		(e.g. Becker Reading-Free Interest Survey,	1
		Strong-Campbell Interest Inventory)	
		Survival Skills	<del> </del>
		(e.g. Street Survival Skills Questionnaire)	
		Daily Living Skills	
1		(e.g. Coping Master Scales, Leisure Time	
		Activities Scale)	
	<del>                                     </del>	Dexterity/Manual Skills	
1		(e.g Purdue Pegboard, Stroeberg Bexterity Test	<u> </u>
		Other (e.g. Functional Assessment Inventory,	
}		Rotter Locus of Control)	

Co <b>nse</b> rcially Available	Locally Developed	Туре	Name of Instrument
	30.00	Observations	
		Checklists	
		Rating Scales	
		Intervieu	
		Survey	
		Other	



EVALUAT I ON	PERSONNEL	INVOLVED
--------------	-----------	----------

Indicate personnel involved in conducting evaluation activities. Include the FTE for personnel (i.e. 1.0 FTE = full time, .50 FTE = half time. .25 FTE = quarter time)

Project Director  Project Coordinator  Project Staff	FTE	
·		
Project Staff	FTE	
•	FTE	
Advisory Board	FTE	
3rd Party Evaluator (outside agency)	FTE	
Staff Evaluator (within agency)	FTE	
Other (specify		
orting evaluati	on results)	rame, and intended audien
ate type of reporting evaluati	ort form, time f on results) TIME {] quarterly	AUDIENCE
ate type of report valuation report	TIME  [] quarterly  [] annual	
ate type of reporting evaluati	TIME [] quarterly [] annual [] seei annual	AUDIENCE () consumers
ate type of report valuation report	TIME  [] quarterly  [] annual	AUDIENCE [] consumers [] OSERS [] Transition Institute [] Advisory Board
ate type of report valuation report	TIME [] quarterly [] annual [] seei annual	AUDIENCE [] consumers [] OSERS [] Transition Institute [] Advisory Board [] State Agency (specify
ate type of report valuation report	TIME [] quarterly [] annual [] seei annual	AUDIENCE [] consumers [] OSERS [] Transition Institute [] Advisory Board [] State Agency (specify [] Other Boards or Panels (specify)
ate type of report valuation report	TIME [] quarterly [] annual [] seei annual	AUDIENCE [] consumers [] OSERS [] Transition Institute [] Advisory Board [] State Agency (specify
	(outside agency) Staff Evaluator (within agency)	(outside agency) Staff EvaluatorFTE

[] bi { ] ne [] parent handbook [] student handbook [] training manual [] project developed instruments [] slide presentation [] video tape [] curricula [] journal articles [] replication manual [] other (specify)

Indicate your project objectives using the following codes (circle all that apply).

- 1 = an objective of the project that has been written down in the project proposal or project manuals.
- 2 = a project objective that is practiced but has not been written down.

#### AS SESSMENT AND REFERRAL

- 1 2 1. refer students
- 1 2 2. develop instruments
- 1 2 3. assess students

#### PLACEMENT

- 1 2 4. place students into competitive employment
- 1 2 5. place students into supported work
- 1 2 6. place students into postsecondary education
- 1 2 7. place students into postsecondary training

#### TRAINING/EDUCATION

- 1 2 8. train students vocational
- 4 2 9. train students nonvocational (academic, personal-social, liming skills)
- l 2 10. train or support students after job plac. 2nt
- 1 2 11. support students after postsecondary placement

#### COUNSEL ING

- 1 2 12. provide career exploration
- 1 2 13. counsel students (specify type \_\_\_\_\_\_
- 1 2 14. develop peer support groups (specify type
- 1 2 15. provide case management

#### PRUSRAM DEVELOPMENT

- 1 2 16. develop curricula
- 1 2 17. develop alternatives to specific behavior management techniques
- 1 2 16. develop and implement a service delivery model
- 1 2 19. develop computerized management information system (specify use \_\_\_\_\_\_\_

#### DISSEMINATION REPLICATION

- 1 2 20. replicate an existing model
- 1 2 21. develop/disseminate product(s)
- 1 2 22. disseminate information
- 1 2 23. provide technical assistance
- 1 2 24. develop marketing strategy
- 1 2 25. develop job bank
- 1 2 26. conduct conferences/seminars

#### AGENCY COORDINATION

- 1 2 27. develop interagency agreements
- 1 2 28. develop network among service providers
- 1 2 29. conduct transition needs assessment of area

#### MANPONER TRAINING

- 1 2 30. train professionals, paraprofessionals, or parents (specify \_\_\_\_\_\_\_)
- 1 2 31. conduct workshops
- 1 2 32. train employment related staff (i.e. job coaches, supervisors, employers, etc.)

#### RESEARCH

- 1 2 33. conduct library research
- 1 2 34. conduct empirical research

#### TO SEG AT NO

2 35. influence local, federal, and state legislation



# Appendix B

NEWLY FUNDED TRANSITION PROJECTS: FY87

This Appendix contains brief abstracts of those OSERS funded projects that will begin in Fiscal Year 1987.



#### NEWLY FUNDED PROJECTS IN COMPETITION 84.158L

Project Title:
Project ACTIVITY

Contact Person:
Betsy Bounds

Telephone:

(602) 882-2421

Project Start: FY87

Competition 84.158L

Mailing Address:
Tucson Unified School District
P. O. Box 40400
1010 E. 10th
Tucson, AZ 85717

PROJECT PURPOSE:

To develop skill development packages in the areas of related basic skills, personal/social/living skills, learning strategies and pre-entry vocational skills; provide comprehensive vocational evaluations for the mildly handicapped through observation in work or training settings and appropriate standardized instruments; provide for coordination between family, school, employer and appropriate agencies; and provide counseling support.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

The Career Ladder Program

Contact Person:

Robert Gaylord-Ross

Telephone:

(413) 469-1161

Project Start: FY87

Competition 84.158L

Mailing Address:

San Francisco State University Foundation, Inc.

1640 Holloway Avenue San Francisco, CA 94132

PROJECT PURPOSE:

To increase the likelihood of successful transition for mildly handicapped youth through implementation of program components including: pre-transitional career education inservice for teaching staff; a community vocational training and placement component; a social skills training component; a career counseling component; a follow-along pritoring service; an interagency component.



300

Project Title:
Project TRANS-ACT

Contact Person: Frank Anderson

Telephone:

(303) 443-8789

Project Start: FY87

Competition 84.158L

Mailing Address: Institutional Development and

Economic Affairs Service, Inc. Magnolia Star Route Nederland, CO 80466

PROJECT PURPOSE:

To enable secondary-aged, dropout handicapped youth overcome numerous systemic barriers to maturity and self-reliance through a model which engaged learning disabled and other mildly handicapped migrant and minority students in a three-dimensional comprehensive program of transition services utilizing the Foxfire learning concept. The service delivery model consists of five interrelated, individual components that rely upon three modes of service delivery: didactic instruction, experiential educational techniques, and time-limited support services.

\*

Project Title:

Model for Providing Secondary Mainstreamed Learning Disabled and Other Mildly Handicapped Students with Job Related Training

Contact Person: Sally Vernon

Telephone: (312) 984-2849

Project Start: FY87

Competition 84.158L

Mailing Address: Chicago City Wide College 30 East Lake Street Chicago, IL 60601

### PROJECT PURPOSE:

To demonstrate, implement, evaluate and dissem ate a model vocational/educational program designed to prove eneeded transitional services to secondary-aged mainstreamed students with mild disabilities. To develop and implement a comprehensive "13th year" curriculum, including classroom participation and community work experience components.



Teaching Job-Related Skills to Learning Disabled Students Through Existing Vocational Courses

Competition 84.158L

Contact Person:

John M. Aiken

Telephone:

(316) 421-6550 X1872

Mailing Address: Southeast Kansas Education Service Center

Route 4 - Box 176 Girard, KS 66743

Project Start: FY87

PROJECT PURPOSE:

To identify a core set of job-related skills that are requisites to entry or successful completion of regular vocational courses, vocational technical school courses ard/or community college vocational courses. To develop an effective movel of collaborative vocational programming that will allow students with learning disabilities to participate in vocational options that were previously not available because of their lack of ability to demonstrate mastery of job-related skills.

\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

Transitional Opportunities for the

Learning Disabled

Contact Person:

Patricia M. Catapano

Telephone:

(212) 563-7474

Project Start: FY87

Competition 84.158L

Mailing Address:

Young Adult Institute, Inc.

460 W. 34th Street New York, NY 10001

PRCJECT PURPOSE:

To develop and implement a model program to facilitate competitive employment of learning disabled young adults who are in transition from school to adult settings. Primary objectives include: expanding liaisons between secondary education settings, service providers and prospective employers; refining a Vocational Needs Assessment and Vocational Preparation Curriculum to be used in a Transitional Vocational Training Program (TVTP); establishing a TVTP and expanding the Job Placement Bureau; establishing support mechanisms for disabled young adults who are in transition or competitively employed; and exploration of continued means of funding for this or similar projects.



Project Title:
Project JOB

Contact Person: Irwin Rosenthal

Telephone: (212) 598-3484

Project Start: FY87

Competition 84.158L

Mailing Address:
Dept. of Counselor Education
New York University
239 Greene Street
New York, NY 10003

PROJECT PURPOSE:

To establish a demonstration project for learning disabled/mildly handicapped high school students with a focus on career/job development and training. Project JOB will have three treatment groups: a traditional career education program; a career exploration program including experience-based career education through a series of work-world internships; and a high school coursework and vocational exploration and training program.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

Vocational Education to Work: An Effective Transition Model

Contact Person:
James Affleck
Greg Weisenstein

Telephone:

(206) 543-4011

Project Start: FY87

Competition 84.158L

Mailing Address:

College of Education Experimental Education WJ-10 University of Washington Seattle, WA 98195

PROJECT PURPOSE:

To develop a readily transportable model that secondary schools can use to prepare mildly handicapped students for cooperation education and employment. The four model components include: active recruitment, guided placement, continuing support, and job placement and follow-up.



Project Title: Deriving Job Skills from the

Workplace

Contact Person: Joseph Jenkins Eugene Edgar

Telephone: (206) 543-4011

Project Start: FY87

Competition 84.158L

Mailing Address:
College of Education
Experimental Education WJ-10
University of Washington
Seattle, WA 98195

PROJECT PURPOSE:

To determine the specific employee characteristics and skills sought by employers; to develop and field test a model job skills curriculum; and to determine the effects of the model curriculum on LD students' job acquisition and retention, and on employer satisfaction.

\*

Project Title:

Community Transition Center Model

Contact Person: Charles Coker

Telephone:

(715) 232-2236

Project Start: FY87

Competition 84.158L

Mailing Address:

Research & Training Center Stout Vocational Rehab. Inst. University of Wisconsin-Stout Menomonie, WI 54751

PROJECT PURPOSE:

To develop and test the "Community Transition Center Model." The goals of the Model are to increase the capacity of secondary schools to provide employment preparation skills to their handicapped youth, increase the ability of postsecondary settings to educate or employ these youth, and provide direct services to these youth to assist in the transition process. The CTC Model is designed to serve mildly handicapped youth who are in the process of transitioning into postsecondary educational and employment settings, and who need employment preparation, placement, and post-placement support services.



ğ...

# NEWLY FUNDED PROJECTS IN COMPETITION 84.158C

Project Title:

Oregon Transition Program

Competition 84,158c

Contact Person:

Ray Rothstrom

Telephone:

(503) 378-4765

Mailing Address:

Oregon Department of Education Special Education Division 700 Pringle Parkway SE

Salem, OR 97310

Project Start: FY87

PROJECT PURPOSE:

To develop, implement, and evaluate a model for improving secondary special education and transition services for students with either mild or severe disabilities in school districts throughout Oregon. The project includes development of local LEA teams to serve as an instrument of change. The SEA will help the LEA to construct and train the local team, providing technical assistance to the team as it develops and implements its annual plan.

Project Title:

Statewide Model for Cooperative Planning and Developing Transitional Services

Competition 84.158C

Contact Person: Marc Hull

Telephone:

(802) 828-3141

Mailing Address: Special Education Unit State Department of Education Montpelier, VT 05602

Project Start: FY87

PROJECT PURPOSE:

To develop, implement and evaluate a model for state- and local-level interagency collaboration between the Divisions of Special Education and Vocational Education, the Division of Mental Retardation, the Division of Vocational Rehabilitation, and the Department of Employment and Training. The goal is to enhance the transitional services available to youth labeled mentally retarded in Vermont.



Project Life LAB (Learning to Apply

the Basics)

Contact Person:

Donna C. Omer

Telephone:

(904) 395-0605

Project Start: FY87

Competition 84.158C

Mailing Address:

School Board of Alachua County Division of Student Support 620 E. University Avenue

Gainesville, FL 32601

PROJECT PURPOSE:

To identify agency barriers to a successful transition and develop and implement a motivational transitional program focusing on overcoming these barriers. The motivational program will involve teachers, parents, and agencies with the student in developing realistic personel and career goals and in obtaining services, training and

successful employment.

Project Title:

Cooperative Model for Planning and Developing an Evaluation and Intervention Program to Increase the Effectiveness of Transition Services to Handicapped Youth

Contact Person: Robert Stodden

Telephone:

(808) 948-7956

Competition 84.158C

Mailing Address:

University of Hawaii Department of Special Ed. 2444 Dole Street

Honolulu, HI 96822

Project Start: FY87

PROJECT PURPOSE:

To plan and operationalize a cooperative model for improving the availability and quality of transition services for handicapped youth; to implement and evaluate the cooperative model as a demonstration project with handicapped youth participating within transition activities; and to institutionalize effective elements of the demonstrated model, producing outcomes to be incorporated into existing service delivery structures, replicated, and disseminated.



Idaho Model for Cooperative Planning and Implementation of Transitional Services

Competition 84.158C

Contact Person:

Jani Lambrou

Telephone:

(208) 334-3940

Mailing Address:

Idaho State Dept. of Education LBJ Bldg - 650 W. State St.

Boise, ID 83720

Project Start: FY87

PROJECT PURPOSE:

To stimulate the development and improvement of programs for secondary special education, and to develop a system of cooperative planning and implementation of transition services through a coordinated system of local, regional and state efforts. Four major components include: interagency working group and the exchange of personnel for various inservice and training needs; inservice training at local, regional, and state workshops; availability of mini-grants to LEAs; and development of school-based transition services in LEAs.

Project Title:

Promoting Competitive Employment Services for Persons with Severe Handicaps through a Coordinated Longitudinal Model

Contact Person: David P. Wacker

Telephone:

(319) 353-6455

Project Start: FY87

Competition 84.158C

Mailing Address:

Division of Developmental

Disabilities

University of Iowa 251 Hospital School

Iowa City, IA 52242

PROJECT PURPOSE:

To develop and implement cooperative interagency agreements in four regions in Iowa to promote supported employment options for persons who are severely handicapped.



The Specialized Education/ Rehabilitation Transition Services (SERTS)

Competition 84.158C

Contact Person:

J. Russell Doumas

Mailing Address: Advent Enterprises, Inc. 2116 Nelwood Columbia, MO 65202

Telephone:

(314) 474-8560

Project Start: FY87

PROJECT PURPOSE:

To develop a service delivery model designed to utilize a multi-support system of rehabilitation and education for the purpose of linking school vocational experience with competitive employment for handicapped persons leaving the school system. The SERTS project will develop formalized working agreements and promote education and dissemination of the model state-wide.

Project Title:

Project LINK: A College-Based Interagency Transition Model for Mildly Handicapped Postsecondary Pupils

Competition 84.158C

Contact Person:

Marjorie T. Goldstein

Mailing Address: William Paterson College of New Jersey Department of Special Ed. Wayne, NJ 07470

Telephone:

(201) 595-2118/2610

Project Start: FY87

PROJECT PURPOSE:

To plan, develop, and implement a cooperative model to facilitate interagency collaboration on behalf of mildly handicapped postsecondary pupils who must make the transition from school to community.



From School to Adult Life: Building a Transition System Competition 84.158C

Contact Person:

Larry Rhodes

Telephone: (503) 686-5311

Mailing Address: University of Oregon Specialized Training Program 135 Education Building Eugene, OR 97403

Project Start: FY87

PROJECT PURPOSE:

To involve education, adult services and family participants in order to establish a state and local process for collective work to insure successful transition.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

Oregon Transition Program

Competition 84.158C

Contact Person:
Ray Rothstrom

Telephone:

(503) 378-4765

Project Start: FY87

Mailing Address:

Oregon Department of Education Special Education Division 700 Pringle Parkway SE Salem, OR 97310

# PROJECT PURPOSE:

To develop, implement, and evaluate a model for improving secondary special education and transition services for students with either mild or severe disabilities in school districts throughout Oregon. The project includes development of local LEA teams to serve as an instrument of change. The SFA will help the LEA to construct and train the local team, providing technical assistance to the team as it develops and implements its annual plan.



Statewide Model for Cooperative
Planning and Developing Transitional
Services

Competition 84.158C

Contact Person: Marc Hull Mailing Address:
Special Education Unit
State Department of Education
Montpelier, VT 05602

Telephone:

(802) 828-3141

Project Start: FY87

PROJECT PURPOSE:

To develop, implement and evaluate a model for state- and local-level intragency collaboration between the Divisions of Special Education an Vocational Education, the Division of Mental Retardation, the Division of Vocational Rehabilitation, and the Department of Employment and Training. The goal is to enhance the transitional services available to youth labeled mentally retarded in Vermont.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:
Project PLACEMENT

Contact Person:
Patricia D. Poplin

Telephone: (804) 225-2880

Project Start: FY87

Competition 84.158C

Mailing Address:
Virginia Dept. of Education
Division of Special Education
P. O. Box 6-Q
Richmond, VA 23216

PROJECT PURPOSE:

To develop, implement and refine a model which ensures successful competitive employment for job-ready special education students exiting the public schools. Involves developing a secondary/postsecondary system for job placement and replication of the model throughout the state.



# NEWLY FUNDED PROJECTS IN COMPETITION 84.078C

Project Title:

Model Program for Referral and Training of Adult Learning Disabled Students

Competition 84.078c

Contact Person:

William R. Richards

Telephone:

(303) 556-8455

Mailing Address:

Community College of Denver Developmental Studies 1111 W. Colfax, Box 600

Denver, CO 80204

Project Start: FY87

PROJECT PURPOSE:

To develop a model to refer and track LD students among three institutions of higher learning at the Auraria Higher Education Center. Faculty from all three colleges will receive training and curriculum modification techniques for identifying, referring for special assistance and mainstreaming adult LD students. System will also be developed to do specialized vocational assessment and career development for these students.

\*

Project Title:

Colorado's Community College Consortium for the Learning Disabled Training and Demonstration Project

Competition 84.078C

Contact Person:

Patricia S. Tomlan

Telephone:

(303) 979-8242

Project Start: FY87

Mailing Address: Red Rocks Community College 12600 W. 6th Avenue Golden, CO 80401

PROJECT PURPOSE:

To provide instruction in identification/teaching of LD students and development of service delivery systems for LD students to representatives of five sites per year for three years.



The Northeast Technical Assistance Center for Learning Disability College Programming Competition 84.078C

Contact Person: Stan Shaw

Telephone: (203) 486-4033

Project Start: FY87

Mailing Address:
The University of Connecticut
Special Education Center

U-64, 249 Glenbrook Road Storrs, CT 06268

PROJECT PURPOSE:

To encourage and enhance postsecondary programming for learning disabled students. To develop a regional technical assistance center that will implement a variety of model technical assistance activities including workshops, on-site consultation, development of model programs, and dissemination in order to enhance both the quantity and quality of LD college programming efforts in the Northeast.

\*

Project Title:

Support Services to Ensure Transition from Community College Education to Employment for the Handicapped

Contact Person:
Beverly Chapman

Telephone: (305) 299-5000

Project Start: FY87

Competition 84.078C

Mailing Address: Valencia Community College P. O. Box 3028 Orlando, FL 32802

PROJECT PURPOSE:

To create, implement, evaluate and disseminate information about a system of support services which facilitates an effective and efficient transition between postsecondary education and appropriate employment for handicapped persons. The model is intended to demonstrate a partnership effort between employers and educators establishing the effective training and socialization required to ensure job placement and success for certain students.



Project TAPE: Technical Assistance for Postsecondary Education

Competition 84.078C

Mailing Address:

Contact Person: Ernest Rose

Telephone:

(815) 753-8465

Northern Illinois University Department of Learning, Development & Special Ed. DeKalb, IL 60115

Project Start: FY87

\_\_\_\_\_

PROJECT PURPOSE:

To develop, implement and evaluate five specific intervention strategies (SIS) modules in three regional demonstration centers serving North, Central and Southern Illinois. Disabled student services and direct service personnel will be trained to use SIS to provide improved services to LD students in postsecondary education.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

The Adult Human Service Curriculum Project

Contact Person:
Mary Ellen Efferen

Telephone: (617) 642-0257

Project Start: FY87

Competition 84 078C

Mailing Address: Shriver Center 200 Trapelo Road Waltham, MA 02254

PROJECT PURPOSE:

To develop, pilot, and disceminate a curriculum package to train youth with severe learning disabilities for employment in adult human service agencies. This package will be designed for use by secondary and postsecondary educators, and vocational trainers.



Project Title:
Project ACCESS

Contact Person:
Patricia Kercher

Telephone: (406) 791-2105

Project Start: FY87

Competition 84.078C

Mailing Address:
Great Falls Public Schools
Vocational-Technical Center
2100 16th Avenue South
Great Falls, MT 59405

PROJECT PURPOSE:

To develop, implement, and validate especially designed and coordinated services and educational programs to facilitate and encourage successful education for handicapped adults with their non-handicapped peers.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:
 LD - TALENTS: Technical Assistance
 for Leadership in Education for
 Nebraska's Technical Schools

Contact Person:
Jan Leuenberger
Mary Morris

Telephone: (402) 472-5475

Project Start: FY87

Competition 84-078C

Mailing Address:
University of NE-Lincoln
Special Ed. & Comm. Disorders
253 Barkley Memorial Center
Lincoln, NE 68583-0731

PROJECT PURPOSE:

To expand the educational resources for LD students in the state's community technical colleges. A technical assistance team of higher education LD specialists will train existing community technical college personnel in model practices for learning disabled students and establish a visible transition network for LD students among high schcols, intermediate eduation agencies, offices of vocational rehabilitation services, and community technical colleges.



The Total Impact Model: A Community College/Trade School Collaboration for Learning Disabled Young Adults Competition 84.078C

Contact Person:

Bert Flugman

Telephone:

(212) 221-3532

Mailing Address:

Research Foundation of CUNY

33 West 42nd Street New York, NY 10036

Project Start: FY87

PROJECT PURPOSE:

To combine and adapt two programs, one on a community college campus and the other in a not-for-profit proprietary school, in order that learning disabled youth be able to procure an intensive vocational experience that is also academically and socially enriching. To operate synergistically by making available a broad range of training and support services to economically disabled youth because of the added eligibility of the proprietary school's programs for Pell grants and for Vocational Rehabilitation Services funding.

\*

Project Title:

Comprehensive Learning Program: A Cooperative Model for Services to Adults with Learning Disability Competition 84.078C

Contact Person: Rosa Hagin

Telephone: (212) 841-5579

Project Start: FY87

Mailing Address:
Fordham University
Lincoln Center
Graduate School of Education
113 W. 60th Street
New York, NY 10023

PROJECT PURPOSE:

To improve literacy skills and employability of learning disabled adults through program components including: intake to determine suitability and commitment to the program; assessment to determine educational and vocational strengths and needs; individual training and group and individual counseling; evaluation to determine overall program effectiver ss and to assess the impact of specific program elements.



Enhancing Vocational Possibilities for Young Adults with Learning Disabilities

Competition 84.078C

Contact Person:
Craig Michaels

Mailing Address:
Human Resources Center
I. U. Willets Road
Albertson, NY 11507

Telephone:

(516) 747-5400

Project Start: FY87

PROJECT PURPOSE:

To demonstrate how vorational possibilities for community college students with learning disabilities can be enhanced through the provision of compronensive vocational support services. Services will include comprehensive psychological, educational and vocational assessment, campus-based support services to increase career awareness, comprehensive placement readiness skills training and placement, and follow-up services.

Project Title:
Project CAREER

Contact Person:
Irwir Rosenthal

Teleph

(2 5-7849

Project Sart: FY87

Competition 84.078C

Mailing Address: New York University Counselor Education 239 Greene Street New York, NY 10003

PROJECT PURPOSE:

To establish a demonstration project for learning disabled college students with a focus on career/job development training through the use of field studies and internships. The major component will be the replication of the experience based career education internship model program at NYU in liaison community colleges.



Access to Computers for Disabled Students

Competition 84.0780

Contact Person:

William Roth

Telephone:

(518) 442-3850

Project Start: FY87

Mailing Address:

Research Foundation of SUNY

SUNY at Albany P. O. Box 9

Albany, NY 12201

PROJECT PURPOSE:

To make computers and their modifications in hardware and software accessible to disabled students, by a directed organizational effort combining diverse elements in one model project. To mainstream disabled students into the computer environment of the University and prepare them for the increasingly computer environment of society.

\*

Project Title:
Handicapped Postsecondary Education
Program

Contact Person:
Bette Angotti

Telephone: (704) 342-6661

Project Start: FY87

Competition 84.078C

Mailing Address: Central Piedmont Community

College
P. O. Box 35009
Charlotte, NC 28235

PROJECT PURPOSE:

To facilitate the transition of learning disabled students from high school to college and from college to work through the provision of direct services to students; through the development and adpartation of learning materials; and through the performance of research.



The Plus Program: An Expanded Regional Liaison Project to Develop Placement Opportunities for

Secondary LD Students

Contact Person: Paul Naour

Telephone:

(614) 826-8246

Project Start: FY87

Competition 84.078C

Mailing Address: Muskingum College

Education Department
Montgomery Hall College

Montgomery Hall, College Drive New Concord, OH 43762

PROJECT PURPOSE:

To expand existing services to secondary learning disabled students through establishment of a regional liaison program in area schools in five Ohio counties. Students will have individual learning profiles developed. Students, service providers, faculty and staff will develop metacognitive and placement strategies.

\*

Project Title:

Learning Disabled Students

Contact Person: Larry Bonner

Telephone:

(214) 746-2275

Project Start: FY87

Competition 84.078C

Mailing Address:
Richland College

Dallas Community College Dist.

701 Elm Street Dallas, TX 75202

PROJECT PURPOSE:

To meet the diverse needs of the learning disabled population at Richland College through the development of the following programs: Volunteer Tutoring Program, Written Expression Program, Outreach Program, Advanced Reading/Spelling Program, Screening Instruments Program, and Transition Program.



Project TAPS: Transitional Assistance for Postsecondary

Students

Contact Person:

Marshall Mitchell

Telephone:

(806) 371-5436

Project Start: FY87

Competition 84.078C

Mailing Address: Amarillo College Access Division

P. O. Box 447 Amarillo, TX 79178

PROJECT PURPOSE:

To provide support services, expanded education resources, new academic and community linkages, increased outreach and inservice on behalf of learning disabled postsecondary students in the 26-county, rural Texas panhandle. To provide transitional services for learning disabled postsecondary students through a community college setting which will assist in identification and remediation of the barriers that prevent them from obtaining their educational, personal and career goals with a primary focus on skills and attitudes required for success as an independent adult.

\*

Project Title:

University Bound Learning Disabled Student Transition Project

Contact Person:
Anna B. Williams

Telephone: (801) 581-7299

Project Start: FY87

Competition 84.078C

Mailing Address:
University of Utah
Department of Special Ed.
Salt Lake City, UT 84112

## PROJECT PURPOSE:

To enhance departmental academic programs and research efforts in teacher education: to identify university bound LD students; to give them skills for university entrance; help with the transition from high school to university; insure that university educational support services continue tracking the LD student to graduation.



Project HAPPEN: Helping Achieve Postsecondary Placement through

Ecological Networking

Contact Person: Connie Dalke

Telephone:

(414) 472-5239

Project Start: FY87

Competition 84.078C

Mailing Address:

University of WI-Whitewater Department of Special Ed. 800 W. Main Street

Whitewater, WI 53190

PROJECT PURPOSE:

To develop and demonstrate a model program in order to facilitate effective transition from secondary to postsecondary environments by promoting a shared networking and responsibility of all individuals and/or services involved in the transition process; and to increase the likelihood that students with learning disabilities will complete high school and make an effective transition into a postsecondary educational or vocational environment.

Project Title:

Demonstration Project for Learning Disabled: Cooperative Learning at

the College Level

Contact Person: Ruth Williams

Telephone: (414) 963-5666

Project Start: FY87

Competition 84.078C

Mailing Address: Board of Regents

University of Wisconsin System

. O. Box 413

Milwaukee, WI 53201

PROJECT PURPOSE:

To develop and implement a program which will provide recruitment, diagnosis and assessment, and supportive services for learning disabled students enrolled at the University of Wisconsin. The key component of the program is the establishment of "base" groups, formed to facilitate cooperative learning.



# Appendix C

# EXPIRED TRANSITION PROJECTS

This Appendix contains brief abstracts on those OSERS funded transition projects that expired prior to 1/87.



## EXPIRED PROJECTS IN COMPETITION 84.158B

Project Title:

Institute #69

A Cooperative Model for Planning and Developing Transitional Services for

Handicapped Youth

Project Director: Thomas Murphy

Competition 84.158B

Contact Person:

Thomas Murphy Joseph Pasanella Mailing Address: Santa Barbara High School

District

723 E. Cota Street

Santa Barbara, CA 93103

Telephone:

(805) 963-4331

Geographic Area Served:

Santa Barbara School District

Project Start Date: 1/1/85 Project End Date: 12/30/86

PROJECT PURPOSE

To build interagency partnerships which result in the collaborative design and delivery of programs and services which support the successful transition to adulthood by youths with handicaps via: developing partnerships with community service providers, business and industry; providing additional support services for students; developing post-school services through functional interagency agreements

Project Title:

The Sonoma County Transition Project

Institute #68

Project Director:

Gail O'Connor

Competition 84.158B

Contact Person: Gail O'Connor

Telephone: (707) 528-6161 Mailing Address:

North Bay Developmental Disabilities Services, Inc. North Bay Regional Center

790 Sonoma Avenue Santa Rosa, CA 95404

Project Start Date: 1/2/85

Project End Late: 12/30/86

Geographic Area Served:

Sonoma County

PROJECT PURPOSE

To develop model processes through information exchange, interagency coordination, community acceptance and system awareness to assist individuals with developmental disabilities in the transition from school into a fully integrated adult life in the community.



Secondary Education and Transitional Services for Handicapped Youth

Planning Project

Project Director:

Josephine Guerrero-Mesta

Contact Person:

Josephine Guerrero-Mesta

Telephone:

670-9956

Project Start Date: 9/3/84 Project End Date: 8/30/86 Institute #78

Competition 84.158B

Mailing Address:

Commonwealth of Northern

Marianas Islands

Department of Education

Lower Base

Saipan, CMNI 96950

Geographic Area Served:

Commonwealth

PROJECT PURPOSE

To plan a structured secondary and post high school training and transitional service delivery model for handicapped students in the Commonwealth of the Northern Marianas Islands.

\*

Project Title:

Planning and Developing Cooperative Transitional Services for the Handicapped in Connecticut

Project Director:
Lorraine Aronson

Contact Person:
Lorraine Aronson

Telephone: (203) 566-8888

Project Start Date: 10/1/84 Project End Date: 9/30/86 Institute #70

Competition 84.158B

Mailing Address:

Deputy Commissioner for Program and Support Services State Department of Education P. O. Box 2219

Hartford, CT 06145

Geographic Area Served:

Statewide

PROJECT PURPOSE

To develop a regional interagency collaborative process through which students with handicapping conditions may receive suitable training, counseling, and assessment in preparation for leaving high school to enter competitive or supported employment or to access further education or training; to facilitate the student's transition from school based services to adult/community based services.



A Program to Coordinate the Services of DVR and DPI to Effectuate a Smooth Transition from School to Employment

Institute #71

Project Director:

Barbara Bennett

Competition 84.158B

Contact Person:

Barbara Bennett Martha Brookes

Mailing Address: Client Services Division of Vocational Ed. 321 E. 11th St., L-1 Bldg. Wilmington, DE 19801

Telephone:

(302) 571-3916 (302) 454-2073

Project Start Date: 9/1/84 Project End Date: 8/30/86

Geographic Area Served:

Statewide

PROJECT PUPPOSE

To develop a model for interagency coordination of services (among home, school, and community agencies) that will better prepare handicapped youth in Delaware to move from the school environment to the work environment.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

International Assoc. of Machinists & Aerospace Workers National Demonstration Model for Tansition Service for the Handicapped Youth

Institute #72

Project Director:

Charles Bradford

Contact Person: Charles Bradford

Telephone:

(202) 857-5173

Competition 84.158B

Mailing Address:

IAM-CARES

1300 Connecticut Ave., NW

Washington, DC 20036

Project Start Date: 1/11/84

Project End Date: 1/11/85

Geographic Area Served:

Chicago, IL & Los Angeles, CA

PROJECT PURPOSE

To promote the transition from classroom to workplace for students with disabilities by providing vocational and on-the-job training; developing work experience opportunities; placing 50 handicapped students in permanent full-time competitive employment following OJT; and providing on-site follow-up to participants and employers.



National Transition Program Support

Institute #73

System

Project Director: Dick Galloway

Competition 84.158B

Mailing Address:

Contact Person:

Dick Galloway

Nat'l Association of State Directors of Special Ed. 1201 - 16th St., N.W. Suite 404E

Telephone:

(202) 296-1800

Washington, DC 20036

Project Start Date: 10/1/84 Project End Date: 9/30/86

Geographic Area Served:

Nationwide

PROJECT PURPOSE

To establish a national center for information collection and dissemination on the status of adult transition services among state agencies and to provide technical assistance to state level program planners and implementors regarding new transition programs.

\*

Project Title:

Cooperative Models for Planning and Developing Transitional Services

Institute #74

Project Director: Mitylene Arnold Competition 84.158B

Contact Person:

Telephone:

Mitylene Arnold

Mailing Address: University of Georgia College of Education 850 College Station Road

Athens, GA 30610

(404) 542-1235

Geogra; ? Area Served: Statewide

Project Start Date: 7/1/85 Project End Date: 5/30/86

PROJECT PURPOSE

To analyze components in successful transition programs to determine appropriate staff development activities and resource allocation within the state which will facilitate effective transition from school to work.



Special Education and Transitional Services for Handicapped Youth

Institute #75

Project Director:
Gary Gronberg

Competition 84.158B

Contact Person:
Gary Gronberg
Deanne Horne

Mailing Address:
North Dakota Dept. of Public Instruction
Department of Special Ed.
Capitol Building
Bismark, ND 58505

Telephone:

(701) 224-2277 (701) 852-6318

> Geographic Area Served: Statewide

Project Start Date: 10/1/84 Project End Date: 9/30/86

PROJECT PURPOSE

To facilitate the orderly transition of handicapped students from school to independent adult life through the design, development, implementation, and dissemination of a state-level cooperative model for transitional services in North Dakota. To conduct eight regional workshops to special education, vocational education, vocational rehabilitation and developmental disabilities personnel in North Dakota and disseminate Transitional Process Handbook.

Project Title:

Institute #76

Project IMPACT: Innovative Model Project for Achieving Community

Transition

Project Director: Bill Quincnes

Contact Person:
Bill Quinones

Telephone: (214) 526-5536

Project Start Date: 10/1/84 Project End Date: 10/1/86 Competition 84.158B

Mailing Address:
Dallas Independent School
District
Special Education Department
3700 Ross Avenue
Dallas, TX 75204

Geographic Area Served: Dallas County

PROJECT PURPOSE

To develop a school to community transition model that facilitates comprehensive planning and the identification of appropriate services for handicapped young adults who are "aging out" of eligibility for public school services.



Reaching Employment Through Applied Individual Learning for Handicapped Students on Military Installations

Institute #77

Project Director:

Wayne Spence

Competition 84.158B

Contact Person:

Wayne Spence

Mailing Address: Clover Park School Dist. #400 Research Development and Management

Telephone:

(206) 756-8256

10020 Gravelly Lake Dr., S.W. Tacoma, WA 98499

Project Start Date: 10/1/84 Project End Date: 9/30/86

Geographic Area Served:

PROJECT PURPOSE

To design and implement a model which allows 70% of the students in the project to obtain successful unsubsidized employment in the military environment or else ere and implement independent living plans upon completion of the program.



# EXPIRED PROJECTS IN COMPETITION 84.078B

Project Title:

Postsecondary Education Programs

for the Handicapped

Project Director:

Dorothy Fisher

Contact Person: Dorothy Fisher

Telephone:

(701) 663-0376

Project Start Date: 9/1/84 Project End Date: 9/1/86

Institute #91

Competition 84.078B

Mailing Address:

Housing, Industry, Training,

Habilitation Services 1007 - 18th Street, NW Mandan, ND 58554

Geographic Area Served:

Region of State

PROJECT PURPOSE

To provide vocational training in the human services field for functionally handicapped young adults - the result being employment for this relatively new labor force. Includes course development, curriculum modification, and replication of instructional materials.

\*

Project Title:

Centrally Coordinated Approach to Serving LD Students on Five College Campuses

Project Director: Lydia Block

Contact Person: Lydia Block

Telephone: (614) 422-3995

Project Start Date: 12/1/84

Project End Date: 12/1/85

Institute #97

Competition 84.078B

Mailing Address:

The Ohio State University Research Foundation 1314 Kinnear Road

Columbus, OH 43212-1194

Geographic Area Served:

Ohio

PROJECT PURPOSE

To demonstrate a model which will show how many clusters of geographically close schools can share services effectively to better meet the needs of the learning disabled.



A Comprehensive Model Program for

LD University Students

Project Director: Anna Gajar

Contact Person:
Anna Gajar

Telephone: (814) 863-2284

Project Start Date: 12/1/84 Project End Date: 5/31/86 Institute #100

Competition 84.078B

Mailing Address:
Penn State University
Div. of Special Education
and Communication Disorders
226-B Moore Building
207 Old Main
University Park, PA 16802

Geographic Area Served: Pennsylvania

PROJECT PURPOSE

To develop a comprehensive diagnostic and academic support service program for Learning Disabled University students for the purpose of retaining and graduating participants. To conduct awareness and information activities for LD advisors, faculty, counselors, and other staff involved with LD students. To address and/or identify unique problem areas (e.g., written expression, foreign language) indicating a need for research.

\*

Project Title:

CHANCE - Support Services for Mentally Retarded Adults

Project Director:
Jugith Schapiro

Contact Person:
Judith Schapiro

Telephone: (804) 440-3297

Project Start Date: 10/1/84 Project End Date: 10/1/86 Institute #94

Competition 84.078B

Mailing Address: School of Education Old Dominion University Norfolk, VA 23508

Geographic Area Served: Region of State

PROJECT PURPOSE

To provide support for the mildly mentally retarded adult and his family in his transition from special education classes to the adult community experience.

# EXPIRED PROJECTS IN COMPETITION 84.0780

Project Title:

Helping Hand Rehabilitation Center

Institute #113

Project Director:

Fred Peters

Competition 84.078C

Contact Person:

Fred Peters

Mailing Address:

Helping Hand Rehabilitation

Center

9649 W. 55th Street Countryside, IL 60525

Telephone:

(312) 352-3580

Project Start Date: 6/85 Project End Date: 7/86

Geographic Area Served: Special Ed. Cooperative

PROJECT PURPOSE

To place individuals in an actual job earning competitive non-subsidized wages and benefits and working along side non-handicapped co-workers, e.g., supported work model using a job coach on site.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

Postsecondary Education Programs

for the Handicapped

Institute #109

Project Director:

Alan Gartner

Competition 84.078C

Contact Person:

Alan Gartner

Mailing Address: Research Foundation, CUNY Graduate School/University

Center.

Telephone: (212) 790-4239

33 W. 42nd Street New York, NY 10036

Project Start Date: 8/1/85

Project End Date: 8/1/86

Geographic Area Served:

New York City

PROJECT PURPOSE

To create a center where, on continuing basis, young people, postsecondary institutions, schools, training agencies, and employers can link up. Career and education information will be available, e.g., permanent college night.



Using Job Clubs to Assist in the Transition to Work of Postsecondary Handicapped Students

Institute #107

Project Director:
James Long

Competition 84.078C

Contact Person: James Long Mailing Address:

Telephone: (614) 486-3655

Ohio State University Research

Foundation.

National Ctr. for wesearch in

Vocational Education 1960 Kenney Poad Columbus, OH 43210

Project Start Date: 10/1/85 Project End Date: 10/1/86 Geographic Area Served: Community Colleges on

National Basis

PROJECT PURPOSE

To provide peer support for job seekers; teach participants job seeking skills; and reinforce the concept that job seeking is a full-time job and the worker's responsibility. To establish, operate, and evaluate three separate examples of a model handicapped postsecondary student job club to foster/promote transition. Disseminate information for replication.

\*\*\*\*\*\*\*\*\*\*\*\*\*

Project Title:

Institute #106

Postsecondary Transition Program

Project Director:
Jacque Murray

Competition 84.078C

Contact Person:

Mailing Address: Vanguard School P. O. Box 730 Paoli, PA 19301

Jacque Murray

Telephone: (215) 296-6753

Geographic Area Served:
Philadelphia Area

Project Start Date: 9/4/85 Project End Date: 7/4/86

PROJECT PURPOSE

To ease the transition of handicapped students into work and/or postsecondary academic or vocational programs. Supportive individualized program for students to develop interpersonal and adult life skills needed to sustain employment.



.

# Index

The Index serves as a key to specific characteristics of the Transition Projects. Identification numbers represent the page numbers of the specific projects.



#### CURRENT FOCUS OF PROJECT

```
Assessment.
      Adaptive Behavior Assessment.
      Ecological Assessment. 13, 225
General Assessment. 5, 11, 15, 133, 161, 165, 181, 193, 199
Needs Assessment. 23, 43, 135, 155, 193, 203
                                       105
      Prevocational Assessment.
      Vocational/Lareer Assessment.
                                             37, 57, 89, 131, 147, 201, 211, 243
 Clearinghouse Development. 35, 125, 191
 Collaboration.
      Interagency Coordination/Agreements. 19, 33, 37, 43, 49, 57, 61, 67
      71, 79, 83, 85, 127, 141, 143, 145, 149, 155, 161, 175, 211, 213, 215,
      247, 251, 281
      Linkage Development. 145, 147, 191, 215
                    153, 279
      Outreach.
      Referral.
                    269
 Computer Assisted Instruction. 179, 185, 205, 267
 Computerized Information System. 73, 75, 85, 181
Continuation.
     Project Continuation. 181, 245, 251, 255, 275
      Replication. 7, 97, 109, 117, 135, 151, 167, 239, 241, 243, 249, 253
 Curriculum Development/Modification. 11, 13, 17, 25, 33, 37, 75, 79, 83,
 89, 107, 117, 139, 169, 183, 185, 199, 215, 231, 253, 267
Dissemination. 35, 51, 65, 69, 79, 97, 99, 101, 103, 113, 117, 133, 135, 137, 139, 151, 161, 169, 173, 179, 181, 183, 191, 193, 195, 197, 199, 227, 235, 237, 239, 241, 243, 245, 249, 251, 255, 263, 267, 269, 281, 283
Follow-up. 69, 97, 99, 113, 125, 203, 273
ITP Development. 9, 19, 43, 61, 69, 71, 79, 91, 107, 149, 155, 217
Job Club.
            131, 195
Job Coach.
               255
Job Counseling. 33, 69, 165, 211, 271
Job Development/Placement. 23, 35, 39, 51, 55, 73, 125, 133, 143, 153,
161, 165, 177, 197, 211
Model Development.
     Job Coach Model Development. 255
     Model Implementation/Field Test. 11, 71, 113, 267, 277
     Statewide Transition Planning Process/Model Development.
                                                                               41, 45, 77,
     85, 263, 283
     Transition Model Development. 7, 21, 37, 49, 57, 63, 71, 167, 253,
     257, 279
Parent Education and Involvement. 5, 15, 19, 79, 101, 141
Product Development. 9, 15, 17, 23, 33, 39, 41, 45, 49, 51, 55, 65, 69, 73, 77, 79, 85, 101, 103, 107, 109, 115, 127, 133, 135, 137, 145, 147, 151, 163, 165, 171, 175, 179, 183, 185, 191, 193, 199, 203, 205, 217, 225, 227, 231, 241, 243, 249, 251, 255, 257, 263, 267, 273, 275, 277, 281
```



Support Service.

Educational Alternative Program Services. 269 Instructional/Mentoring Service. 181 Peer/Tutoring Program. 185, 189, 271, 275 Support Group Development. 33, 111

Supported Employment Development/Placement. 9, 11, 19, 57, 133, 161, 251

Technical Assistance. 21, 49, 77, 133, 167, 169

Training.

Awareness Training. 33, 173, 189, 245, 265
Community-Based Training. 5, 19, 39, 47, 91, 131, 133, 149, 213, 219, 225
Educational Skills & Learning Strategies Training. 173, 179, 183, 265
Employer Training. 37, 153, 197
Independent Living Skills Training. 13, 15, 75, 89, 243
Inservice Training. 9, 15, 21, 33, 49, 79, 89, 101, 113, 163, 165, 167, 181, 183, 193, 197, 211, 263, 265, 277
Occupational Skill Training. 177
Parent/Staff Training. 5, 23, 163
Recreation/Leisure Training. 47, 75
Social Skills Training. 13, 89, 119, 127, 153, 201, 255, 271
Vocational Training. 5, 13, 19, 51, 91, 105, 119, 127, 137, 187, 199, 219, 227, 255, 271
Work Experience Training. 107, 201, 271

Workshop/Seminar/Conference.

General Workshops, Seminars, Conferences. 65, 115, 181, 203, 263 Parent/Community Seminars. 163, 181, 265

#### EVALUATION APPROACH

Case Study. 15, 19, 21, 39, 51, 57, 77, 83, 105, 109, 111, 125, 127, 133, 135, 147, 153, 171, 173, 175, 181, 195, 197, 201, 203, 213, 217, 225, 233, 251, 255, 263, 271, 275, 277

Connoisseurship. 255, 271

Decision Making. 5, 7, 13, 37, 45, 49, 71, 77, 79, 105, 125, 127, 141, 149, 151, 165, 167, 169, 175, 181, 191, 201, 203, 211, 213, 239, 267, 271, 279, 281, 283

Goal Based. 5, 9, 11, 15, 19, 21, 35, 41, 43, 47, 49, 63, 73, 75, 77, 79, 83, 85, 97, 99, 101, 103, 107, 111, 113, 115, 127, 131, 133, 135, 137, 141, 143, 145, 153, 161, 175, 177, 179, 181, 183, 185, 187, 189, 191, 197, 205, 211, 217, 227, 233, 235, 243, 245, 247, 249, 251, 269, 271, 273, 281

Goal Free. 5, 15, 21, 39, 45, 65, 143, 191, 203, 217, 243, 271

Professional Review. 5, 19, 23, 45, 65, 67, 77, 79, 85, 89, 117, 125, 127, 137, 139, 141, 143, 145, 163, 173, 175, 191, 203, 217, 233, 243, 251, 263, 267, 273, 281

System Analysis. 5, 7, 9, 11, 13, 17, 23, 25, 33, 37, 45, 49, 51, 55, 61, 65, 69, 73, 77, 85, 89, 91, 99, 105, 109, 111, 117, 119, 127, 131, 133, 135, 139, 141, 145, 149, 151, 153, 155, 161, 165, 167, 171, 173, 175, 179, 181, 185, 189, 193, 195, 199, 201, 203, 211, 215, 225, 227, 231, 235, 237, 239, 241, 243, 247, 249, 251, 253, 255, 263, 265, 267, 269, 271, 275, 277, 279, 283



## GRANT RECIPIENT TYPE

Association for Retarded Citizens (ARC). 153

Community Education or Rehabilitation Facility. 91, 137, 177, 187, 247,

Community/Junior College. 163, 165, 169, 185, 201, 263, 271

Hospital. 89

Local Education Agency (LEA). 7, 13, 33, 37, 39, 51, 57, 61, 69, 75, 79, 99, 103, 141, 145, 187, 199, 225, 227, 265

Private Non-profit Agency. 11, 15, 35, 41, 47, 55, 73, 75, 97, 105, 131, 137, 143, 145, 153, 215, 235, 241, 243, 245, 247, 249, 257

Profit Agency. 69

Research Institute. 109, 139, 187, 195

Residential Education or Rehabilitation Facility. 35, 273

Secondary School, Public. 9, 19, 39, 51, 57, 69, 99, 107, 225, 227, 265

Secondary School, Private. 145

State Agency. 21, 23, 43, 45, 63, 71, 77, 83, 85, 99, 115, 155, 199, 211, 217, 219, 283

State Education Agency (SEA). 21, 45, 63, 71, 115, 155, 283 State Vocational Rehabilitation Agency. 83, 211, 217, 219

University/Four Year College. 5, 17, 25, 45, 49, 69, 101, 113, 117, 119, 125, 127, 133, 135, 145, 147, 149, 151, 161, 167, 171, 173, 175, 179, 181, 183, 189, 191, 193, 197, 203, 205, 213, 231, 237, 239, 251, 253, 269, 271, 275, 277, 279, 281

Other. 233

# HANDICAPPING OR AT-RISK CONDITION

Autism. 5, 9, 13, 67, 85, 97, 133, 145, 155, 225, 241, 251

Behavior Disorder. 47, 51, 57, 61, 85, 91, 103, 107, 119, 155, 161, 171, 177, 213, 225, 231, 233, 235, 247, 255, 277

Brain Damage. 47, 85, 97, 161, 177, 197, 247

Cerebral Palsy. 9. 47, 51, 57, 73, 77, 85, 89, 97, 109, 111, 133, 161, 171, 177, 179, 187, 197, 217, 277

Chronic Mental Illness. 11, 57, 85, 103, 131, 225, 247

Communication Disorder. 9, 57, 77, 85, 99, 149, 161, 179, 197, 225, 247,

Deaf-Blind. 17

Developmental Disability. 5, 25, 51, 55, 57, 73, 77, 85, 91, 133, 155, 161, 171, 225, 233, 243, 245, 249, 277

Dropout. 15, 33, 57, 85, 107, 131, 217



Economically Disadvantaged. 15, 57, 85, 107, 127, 211, 225

Emotional Disorder. 9, 33, 37, 51, 55, 57, 79, 85, 97, 103, 107, 135, 141, 161, 177, 187, 191, 217, 225, 227, 233, 247, 277

Epilepsy. 47, 51, 85, 97, 103, 111, 161, 177, 179, 233, 247, 277

Health Impairment. 9, 47, 51, 85, 155, 171, 179, 187, 227, 255

Hearing Impairment. 9, 17, 33, 37, 47, 57, 61, 85, 97, 105, 111, 155, 161, 171, 177, 179, 187, 197, 217, 225, 227, 247, 277

Learning Disability. 33, 35, 37, 39, 47, 51, 57, 61, 63, 69, 73, 79, 85, 91, 97, 99, 103, 107, 111, 117, 127, 135, 139, 141, 147, 153, 155, 161, 163, 165, 167, 169, 171, 173, 175, 177, 179, 181, 183, 185, 187, 189, 191, 193, 195, 197, 199, 201, 203, 205, 211, 213, 217, 225, 227, 231, 233, 247, 255, 263, 265, 267, 269, 271, 273, 275, 277, 279, 283

Mental Retardation. 9, 13, 19, 23, 33, 37, 39, 47, 51, 55, 57, 61, 67, 69, 73, 77, 79, 85, 91, 97, 99, 103, 111, 113, 115, 117, 119, 127, 133, 137, 141, 143, 149, 151, 153, 213, 217, 225, 227, 231, 233, 239, 241, 247, 251, 253, 255, 267, 277, 283

Minority Youth. 15, 57, 85, 111, 127, 131, 211, 225, 235

Multiple Handicap. 7, 13, 15, 47, 61, 111, 115, 227

Physical Handicap. 9, 33, 47, 51, 57, 69, 73, 77, 79, 85, 97, 99, 111, 143, 149, 153, 155, 171, 177, 179, 187, 191, 217, 225, 227, 233, 247, 277

Sensory Impairment. 37, 47, 57, 61, 77, 85, 91, 111, 161, 179, 197, 225, 227, 233, 247, 277

Spinal Cord Injury. 73, 85, 89, 111, 171, 179, 197, 247

Substance Abuse. 85, 177, 187, 211, 225

Traumatic Head Injury. 55, 69, 85, 89, 103, 161, 179, 247

Visual Impairment. 9, 33, 47, 57, 83, 85, 97, 111, 119, 155, 171, 179, 187, 197, 219, 225, 227, 233, 247, 277

#### INFORMATION/DATA BEING COLLECTED

Employer Information.
Characteristics/Demographics. 7, 9, 11, 15, 17, 19, 23, 37, 51, 55, 57, 61, 69, 71, 73, 77, 91, 101, 103, 105, 109, 115, 125, 127, 131, 133, 137, 143, 145, 147, 149, 153, 165, 187, 201, 211, 213, 215, 225, 227, 233, 237, 239, 241, 243, 245, 249, 251, 271, 281

Collaboration Level. 5, 9, 11, 15, 23, 37, 39, 51, 55, 57, 77, 109, 113, 125, 127, 131, 133, 137, 145, 149, 153, 215, 233, 239, 243, 247, 249, 251, 281

Direct Service Provided by Project. 7, 9, 11, 15, 17, 19, 23, 37, 39, 51, 69, 71, 77, 83, 103, 105, 109, 113, 127, 131, 133, 139, 141, 147, 153, 161, 211, 215, 217, 225, 227, 231, 233, 237, 243, 249, 251, 255, 267, 271, 281

Outcome Status (post placement hires, integration, etc.). 5, 7, 9, 11, 15, 33, 37, 39, 51, 67, 69, 77, 83, 85, 125, 127, 133, 107, 145, 147, 153, 197, 217, 219, 227, 233, 243, 251, 281



Satisfaction Level. 5, 7, 9, 11, 15, 17, 23, 33, 37, 39, 51, 55, 57, 67, 69, 71, 73, 77, 85, 91, 103, 107, 109, 113, 115, 119, 125, 127, 133, 135, 137, 141, 143, 145, 147, 151, 153, 161, 191, 197, 201, 215, 217, 219, 225, 227, 231, 233, 243, 249, 251, 271, 281

Other Employer Data/Information. 33, 57, 77, 105, 107, 233, 251

Postsecondary Information.

Characteristics/Demographics. 9, 15, 35, 37, 43, 45, 51, 55, 57, 63, 67, 75, 77, 79, 85, 91, 97, 103, 125, 131, 135, 139, 141, 149, 155, 167, 169, 171, 173, 175, 179, 181, 197, 201, 203, 211, 213, 233, 251, 263, 271, 275, 279, 283

Collaboration Level. 9, 35, 37, 45, 51, 57, 63, 67, 75, 77, 79, 85, 97, 125, 135, 139, 167, 169, 171, 181, 183, 201, 203, 211, 233, 263, 269, 273, 275

Direct Service Provided by Project. 9, 33, 35, 37, 51, 55, 57, 63, 67, 75, 77, 79, 85, 97, 107, 125, 135, 139, 147, 167, 169, 171, 175, 179, 181, 191, 199, 201, 203, 205, 211, 217, 225, 233, 247, 251, 263, 269, 273, 275, 277

Satisfaction Level. 9, 15, 33, 37, 43, 51, 57, 75, 77, 85, 97, 135, 139, 167, 169, 173, 175, 181, 185, 189, 195, 197, 199, 203, 205, 215, 219, 233, 263, 267, 269, 273

Outcome Status (competency attainment, grades, assimilation, placement, etc.). 9, 15, 35, 51, 57, 67, 75, 77, 85, 97, 125, 135, 139, 147, 167, 169, 173, 175, 177, 181, 189, 193, 195, 197, 199, 203, 205, 263, 267, 269, 271, 273, 275, 279

Other Postsecondary Data/Information. 75, 77, 115, 175, 203, 263, 269, 273

Information on Program.

Characteristics/Demographics. 5, 7, 9, 11, 13, 15, 17, 21, 25, 33, 35, 37, 39, 41, 45, 49, 51, 57, 61, 63, 65, 67, 69, 71, 75, 77, 79, 83, 85, 89, 91, 103, 109, 111, 113, 115, 117, 119, 125, 127, 131, 133, 135, 137, 139, 141, 147, 151, 161, 165, 157, 169, 173, 175, 179, 181, 183, 185, 187, 189, 191, 195, 197, 201, 203, 205, 213, 215, 217, 225, 231, 233, 239, 243, 247, 249, 251, 253, 255, 257, 263, 265, 267, 269, 271, 273, 275, 277, 283

Implementation Level. 11, 15, 21, 25, 35, 37, 39, 41, 45, 49, 51, 57, 61, 63, 69, 75, 77, 83, 85, 89, 103, 107, 109, 113, 115, 117, 127, 131, 135, 139, 141, 147, 149, 151, 161, 167, 173, 181, 183, 189, 199, 201, 203, 205, 213, 225, 231, 233, 243, 247, 249, 255, 265, 271, 283

Replication Data. 5, 11, 15, 21, 25, 39, 41, 45, 49, 51, 57, 61, 63, 67, 69, 77, 83, 85, 97, 99, 101, 103, 109, 111, 113, 115, 117, 125, 127, 133, 141, 149, 151, 167, 175, 181, 199, 203, 213, 217, 225, 227, 231, 233, 239, 243, 247, 249, 251, 263, 271, 273, 277, 283

Student/Client Information.

Assessment Results. 7, 9, 11, 15, 17, 19, 23, 25, 33, 35, 37, 39, 47, 51, 55, 57, 61, 67, 69, 73, 75, 77, 83, 85, 89, 97, 99, 107, 111, 113, 115, 117, 119, 125, 127, 131, 133, 135, 139, 145, 147, 153, 155, 163, 165, 167, 169, 171, 173, 175, 179, 181, 183, 187, 189, 191, 199, 201, 203, 205, 211, 213, 217, 225, 231, 233, 235, 237, 241, 243, 245, 247, 249, 251, 255, 263, 269, 271, 273, 275, 277, 279, 281



```
Demographic Information. 7, 9, 11, 15, 17, 19, 23, 25, 33, 35, 37, 39, 43, 45, 47, 51, 55, 57, 61, 63, 67, 69, 73, 75, 77, 79, 83, 85, 89, 91, 97, 99, 103, 105, 107, 109, 111, 113, 115, 117, 119, 125, 127,
 131, 133, 135, 137, 139, 141, 143, 145, 149, 151, 153, 161, 163, 169,
171, 173, 175, 177, 179, 181, 183, 187, 189, 191, 193, 195, 197, 199, 201, 203, 205, 211, 213, 215, 217, 225, 227, 231, 233, 235, 237, 239, 241, 243, 247, 249, 251, 255, 263, 267, 269, 271, 275, 277, 279, 281
Educational Background. 9, 11, 15, 19, 23, 35, 37, 39, 51, 61, 63, 67, 69, 75, 77, 79, 83, 85, 89, 91, 105, 107, 111, 117, 119, 125, 127, 131, 133, 135, 139, 141, 143, 147, 149, 163, 167, 169, 173, 175, 179, 181, 183, 185, 187, 189, 191, 193, 195, 201, 203, 205, 217, 233, 237, 243, 249, 251, 255, 263, 269, 271, 273, 275, 277, 279, 281
 Educational Program Progress. 7, 9, 11, 13, 15, 17, 19, 23, 37, 39, 51, 57, 63, 69, 75, 77, 83, 85, 89, 91, 97, 107, 113, 115, 131, 135, 137, 145, 149, 153, 163, 165, 167, 169, 171, 173, 175, 179, 181, 183, 185, 189, 191, 193, 197, 199, 203, 205, 217, 225, 227, 231, 233, 235, 237, 239, 241, 247, 53, 255, 263, 265, 269, 271, 273, 275, 277
 Employment Status. 7, 9, 11, 15, 17, 19, 23, 33, 35, 37, 39, 43, 45, 51, 55, 57, 61, 67, 69, 73, 75, 77, 79, 83, 85, 91, 97, 99, 103, 109, 113, 115, 117, 125, 127, 131, 133, 135, 137, 139, 141, 143, 145, 147, 149, 151, 153, 161, 165, 167, 177, 191, 195, 197, 199, 203, 215, 217, 219, 225, 227, 233, 235, 239, 241, 243, 245, 247, 249, 251, 253, 255, 273, 281
  Follow-up Status. 7, 9, 11, 15, 17, 19, 23, 25, 33, 35, 37, 39, 43, 51, 55, 57, 61, 63, 67, 69, 73, 75, 77, 79, 83, 85, 89, 97, 99, 101,
  103, 107, 109, 111, 113, 115, 117, 125, 127, 131, 133, 135, 137, 139, 141, 143, 147, 153, 155, 161, 165, 167, 169, 171, 173, 175, 177, 181, 187, 189, 191, 193, 195, 199, 203, 205, 211, 215, 217, 219, 225, 227, 233, 235, 239, 243, 245, 247, 251, 255, 263, 271, 273
   Intake/referral Information. 9, 11, 19, 23, 33, 35, 37, 39, 43, 45, 47, 51, 55, 61, 63, 67, 69, 73, 75, 77, 83, 85, 89, 91, 103, 119, 125,
   127, 131, 133, 135, 139, 141, 143, 149, 153, 161, 163, 167, 169, 175, 177, 181, 185, 191, 201, 203, 205, 211, 217, 225, 233, 235, 243, 247, 249, 251, 255, 263, 267, 269, 271, 273, 277, 279, 281
   133, 135, 139, 143, 151, 153, 161, 169, 175, 187, 189, 191, 201, 225, 233, 235, 243, 247, 249, 251, 255, 269, 271, 273, 281
   Number Receiving Direct Services. 7, 9, 11, 15, 17, 19, 23, 33, 35, 37, 39, 43, 47, 51, 57, 61, 63, 65, 67, 69, 73, 75, 77, 79, 83, 85, 89, 91, 97, 99, 103, 105, 107, 109, 113, 115, 119, 125, 127, 131, 133, 135, 137, 139, 141, 143, 145, 149, 153, 161, 163, 165, 169, 171, 173, 175, 177, 179, 181, 183, 185, 187, 189, 191, 193, 197, 199, 201, 203, 205, 211, 213, 215, 217, 225, 227, 231, 233, 235, 241, 243, 247, 249, 251, 255, 263, 265, 269, 271, 273, 275, 277, 279, 281
   Number Referred. 5, 7, 9, 11, 17, 19, 23, 33, 37, 39, 45, 51, 55, 61, 63, 67, 69, 73, 77, 85, 89, 91, 97, 101, 103, 105, 107, 115, 117, 125, 127, 131, 133, 135, 139, 141, 143, 149, 151, 153, 161, 163, 169, 171, 173, 175, 177, 181, 187, 189, 191, 193, 197, 199, 201, 203, 205, 211, 213, 215, 217, 219, 225, 227, 235, 241, 243, 251, 255, 265, 269, 271, 273, 277, 279, 281
     Outcome Status. 11, 15, 17, 23, 33, 35, 37, 43, 45, 51, 57, 63, 67, 69, 75, 77, 83, 85, 97, 101, 113, 117, 125, 127, 131, 135, 139, 141, 143, 149, 153, 161, 167, 169, 171, 175, 177, 181, 183, 187, 195, 199, 203, 217, 225, 233, 235, 243, 245, 247, 251, 263, 273, 277
```



Training Program Progress. 5, 7, 9, 11, 13, 15, 17, 19, 23, 25, 33, 35, 37, 39, 51, 55, 57, 67, 69, 73, 75, 77, 85, 89, 91, 99, 103, 105, 107, 109, 113, 115, 117, 119, 125, 127, 131, 133, 135, 137, 143, 145, 147, 149, 151, 153, 161, 169, 171, 177, 187, 197, 199, 201, 203, 205, 211, 217, 225, 227, 231, 233, 235, 237, 239, 241, 243, 247, 249, 253, 255, 267, 271

Work Experience Background. 9, 11, 15, 19, 23, 33, 37, 39, 43, 51, 55, 57, 61, 69, 75, 77, 79, 83, 85, 89, 91, 97, 105, 107, 109, 111, 117, 125, 127, 131, 133, 135, 139, 141, 143, 147, 149, 151, 153, 155, 161, 165, 169, 175, 177, 187, 191, 195, 197, 201, 213, 217, 219, 225, 227, 233, 235, 243, 245, 247, 251, 263, 267, 271, 273, 277, 279, 281

Other Student/Client Data. 11, 15, 23, 61, 75, 77, 99, 107, 127, 145, 153, 173, 175, 179, 203, 251, 263, 265, 281

# INSTRUMENTATION: ASSESSMENT MEASURES FOR STUDENT/CLIENT

ACT Assessment. 263

AAMD Adaptive Behavior Scale - Revised. 37, 51, 67 73, 133, 145, 211, 143, 251

APTICOM. 89, 125, 127

Academic Skills Assessment Battery. 263

Acceptance of Disability Scale. 275

Adjective Checklist. 187

Availability of Social Network. 131

Beck Depression Inventory. 189

Becker Reading-Free Interest Inventory. 73, 103, 169, 11, 237

Bender Gestalt Visual Motor Test. 17, 35, 39, 211, 243, 269

Eennett Hand Tool Dexterity. 35, 39, 127, 169, 227

Bennett Mechanical Comprehension Test. 227

Bloomer Learning Test. 175

Brief Psychiatric Rating Scale. 11, 131

Brigance Diagnostic Inventory of Essential Skills. 39, 107, 199, 253

CHOICES. 147, 165

California Achievement Test (CAT). 89, 107, 153, 267

Career Ability Placement Survey (CAPS). 189

Career Assessment and Exploration Survey. 153

Career Assessment Inventory (CAI). 117, 169, 175, 227, 273

Career Development Inventory (CDI). 165, 275



Career Maturity Inventory (CMI). 127

Career Occupational Preference Survey. 189

College Characteristics Index. 189

Comprehensive Test of Adaptive Behavior. 263

Comprehensive Occupational Assessment and Training System (COATS). 139

Computer Programmer Aptitude Battery. 227

Coopersmith Self Esteem. 127, 213, 265, 275

Coping Mastery Scale. 11, 131

Crawford Small Firts Dexterity Test. 227, 239

Culture Free Self Esteem Inventory. 181

Decision Making Interview. 117

Detroit Sentence Imitation. 271

Family Burden Questionnaire. 131

Functional Assessment Inventory. 5, 23, 139, 273

Fundamental Interpersonal Relations Orientation-Behavior (FIRO-B). 275

GED Pre-Test. 89

G-TAP. 67

General Aptitude Test Battery (GATB). 83, 89, 175, 211, 227

Genesis TEP Curriculum. 73

Global Assessment Scale. 131

Gordon Occ. pational Checklist. 117, 227

Holland Self-Directed Search. 135, 189, 211, 227, 279

Inventory for Client and Agency. 19

Janus-Field. 175

Janus Work Inventory. 237

Jewish Employment & Vocational Service Work Sample System (JEVS). 89, 227

Kaufman Test of Educational Achievement (K-TEA). 37

KeyMath Diagnostic Arithmetic Test. 117

Knowledge of the World of Work Scale. 131

Kolb Learning Style Inventory. 181

Leisure Time Activities Scale. 131

Leiter Intelligence Scale. 19

Lifestyle Satisfaction Scale. 67, 243



MDC Behavior Checklist. 67, 243

McCarron-Dial Work Evaluation System. 51, 131, 213, 143

Meier Briggs Art Test. 227

Michigan Alcohol Screening. 211

Microcomputer Evaluation & Screening Assessment (MESA). 51, 89, 127, 221

MicroTower. 227

Minnesota Clerical Test. 227

Minnesota Occupational Importance Questionnaire. 117

Minnesota Paper Form Board Test - Revised. 227

Minnesota Rate of Manipulation. 227, 239

Minnesota Spatial Relations Test. 35, 227, 239

Munsel Color Hue Test. 89

Nagi Index of Disability 131

Nowicki-Strickland Locus of Control. 127

Occupational Aptitude Survey and Interest Schedule (OASIS-A). 201, 211

Peabody Individual Achievement T t (PIAT). 35, 51, 89, 125, 139, 163, 227

Peabcdy Picture Vocabulary Test - Revised (PPVT-R). 19, 37, 89, 133, 153, 269, 271

Pictorial Inventory of Careers. 39

Piers-. rris Self Concept Scale. 111, 127, 27.

Pimseleur Language Test. 189

Prevocational Assessment and Curriculum Guide (PACG). 231

Problem Solving Inventory. 189

Purdue Pegboard. 39, 127, 227

Ravens Standard Progressive Matrices. 227

Reasons for Rehaspitalization Checklist. 131

Revised Beta Examination. 199

Rosenberg Self Esteem Scale. 131

Rossman/Perez Observational Checklist. 165

Rotter Locus of Control. 171

San Francisco Vocational Competency Scale (SFCS). 243

Singer Picture Interest Inventory. 227



Singer Vocational Evaluation System. 103, 227

Slosson Intelligence Test. 133, 139, 163, 227

Social and Prevocational Information Battery (SPIB). 39, 103, 127, 239

Social Network Checklist. 11, 131

SRA. 89, 227

Stanford Achievement Test (SAT). 169, 263

Stanford Binet Intelligence Scale - 4th Edition. 67, 136, 231

Stanford Diagnostic Reading Test (SDRT). 275

Stigma of Mental Illness Scale. 11, 131

Stout Survival Skills. 51

Street Survival Skills Questionnaire (SSSQ). 17, 51, 211, 227, 239, 243

Stromberg Dexterity Test. 39, 51

Strong-Campbell Interest Inventory. 51, 131, 147, 169, 187, 227, 243, 275

Talent Assessment Program (TAP). 17, 83, 153, 211

Test of Adolescent Language (TOAL). 269

Test of Adult Basic Education (TABE). 91, 131, 271

Test of Non-Verbal Intelligence. 211

Test of Written Language (TOWL). 203

VALPAR Component Work Sample System. 35, 37, 39, 44, 51, 89, 103, 169, 175, 211, 227, 235, 239, 241

Valsearch. 44

Vinerand Adaptive Behavior Scales - Revised. 19, 51, 67, 133, 153, 263

Vocational Assessment and Curriculum Guide (VACG). 133, 153, 231

Vocational Information and Evaluation Work Samples (VIEWS). 243

Vocational Research Interest Inventory. 125

Weig Social Skills Test. 201

Wechsler Adult Intelligence Scale - Revised (WAIS-R). 35, 37, 51, 67, 73, 85, 89, 107, 113, 117, 135, 139, 163, 169, 173, 175, 161, 189, 201, 203, 205, 227, 263, 269, 271, 273, 275, 279

Wechsler \_ntelligence Scale for Childrer - Revised (WISC-R). 37, 51, 61, 73, 85, 89, 107, 113, 117, 133, 139, 153, 199, 27, 231, 235

Wechsler Memory Scale. 205

Weller Strausser. 273

Western Personality Inventory. 211



Wide Range Achievement Test - Revised (WRAT-R). 37, 67, 73, 83, 89, 107, 117, 139, 163, 169, 181, 199, 201, 205, 211, 227, 263, 271, 275

Wide Range Interest and Opinion Test (WRTOT): 37, 39, 89, 213, 235

Woodcock Johnson Psychoeducational Battery. 51, 117, 139, 167, 169, 181, 189, 203, 205, 263, 269, 273

Woodcock Johnson Scales of Independent Behavior. 113, 167, 169, 231, 243,

Woodcock Reading Mastery Test (WRMT). 163

Work PLUSS. 153

World of Work Inventory. 37

Young Loneliness Scale. 189

Zarit Burden Interview - Modified. 131

# INSTRUMENTATION: GENERAL TYPE OR FORM

Academic Achievement. 35, 37, 39, 51, 67, 73, 85, 89, 107, 117, 131, 137, 139, 153, 163, 165, 167, 169, 181, 189, 151 201, 203, 205, 211, 227, 235, 247, 263, 267, 269, 271, 273, 275, 279

Adaptive Behavior. 19, 23, 25, 37, 51, 67, 73, 75, 77, 103, 113, 117, 131, 133, 137, 145, 153, 167, 169, 211, 231, 241, 243, 247, 251, 253, 263, 273, 281

Career Interest. 37, 39, 51, 61, 73, 77, 85, 89, 99, 103, 117, 125, 127, 131, 135, 137, 147, 153, 165, 167, 169, 175, 187, 189, 193, 197, 201, 205, 211, 213, 227, 235, 237, 243, 247, 253, 281

Checklist. 5, 15, 25, 33, 37, 39, 43, 51, 57, 63, 69, 73, 77, 99, 105, 109, 117, 127, 135, 139, 145, 151, 153, 167, 171, 175, 183, 199, 205, 211, 219, 235, 271, 273, 277

Daily Living. 11, 33, 39, 51, 61, 73, 75, 85, 89, 107 111, 117. 131, 153, 175, 189, 211, 227, 243, 247, 253, 277, 281

Dexterity. 39, 51, 85, 89, 125, 127, 137, 153, 211, 227, 239, 243, 247

General Ability. 19, 23, 35, 37, 51, 61, 67, 73, 77, 85, 89, 91, 107, 113, 117, 125, 133, 137, 139, 153, 163, 165, 169, 173, 175, 181, 189, 199, 201, 203, 205, 211, 227, 231, 235, 243, 247, 263, 269, 271, 273, 275, 279

Interviews. 5, 15, 23, 37, 43, 49, 51, 55, 57, 73, 77, 79, 89, 105, 117, 127, 133, 135, 139, 147, 153, 161, 163, 169, 175, 181, 191, 195, 197, 203, 211, 235, 239, 251, 263, 265, 271, 273, 275

Language. 19, 37, 51, 85, 89, 107, 133, 153, 163, 167, 189, 201, 211, 247, 263, 269, 271, 279

Observation. 5, 15, 23, 37, 51, 73, 77, 89, 105, 115, 117, 127, 135, 137, 139, 145, 147, 149, 151, 153, 163, 169, 175, 177, 191, 195, 197, 203, 211, 231, 239, 243, 251, 273, 281

Rating Scales. 5, 15, 25, 37, 49, 51, 57, 63, 71, 75, 77, 85, 117, 119, 127, 133, 137, 139, 151, 161, 163, 167, 171, 173, 175, 177, 199, 203, 211, 273, 275, 277



Social kills. 33, 39, 51, 73, 75, 77, 79, 85, 99, 107, 111, 113, 117, 127, 131, 135, 153, 167, 169, 171, 175, 201, 239, 243, 247, 253, 263, 275, 277, 281

Special Ability. 17, 35, 39, 51, 85, 89, 127, 153, 169, 211, 227, 235, 239, 247, 269

Surveys. 7, 15, 17, 23, 33, 37, 49, 51, 57, 63, 71, 77, 79, 89, 99, 103, 109, 115, 119, 127, 133, 135, 139, 147, 149, 155, 165, 169, 171, 173, 175, 181, 183, 203, 225, 227, 239, 245, 265, 277, 283

Survival Skills. 17, 33, 51, 75, 85, 107, 131, 137, 153, 167, 169, 175, 211, 243, 247, 253, 281

Vocational Skills. 9, 17, 35, 37, 39, 51, 61, 77, 85, 89, 91, 103, 117, 125, 127, 131, 133, 139, 153, 165, 169, 175, 189, 201, 211, 213, 22, 231, 235, 239, 241, 243, 245, 247, 251, 277, 281

Other Student Assessment. 5, 7, 11, 13, 17, 23, 25, 51, 61, 67, 91, 99, 103, 119, 127, 131, 135, 139, 153, 161, 165, 167, 171, 175, 179, 181, 183, 187, 189, 213, 227, 231, 245, 251, 263, 265, 267, 269, 271, 273, 275, 277, 279

Other Types of Instruments. 15, 35, 37, 55, 63, 67, 75, 103, 107, 115, 119, 139, 149, 151, 153, 161, 165, 167, 179, 183, 187, 219, 227, 237, 239, 251, 253, 257, 263, 271, 279, 281, 283

#### INSTRUMENTATION: PROJECT DEVELOPED

#### Agency.

Agency Satisfaction. 151
Agency Survey. 49, 57, 71
Interagency Collaboration Survey. 133

### Employer.

Employer Contact Form. 239
Employer Interview. 55, 57, 153
Employer Needs Assessment. 245
Employer Rating Scale. 57
Employer Satisfaction. 5, 115, 133, 151
Employer Survey. 17, 55, 103, 161, 165, 239, 263

#### Follow-up.

Consumer Follow-up. 167, 251 Employment Status Follow-up. 49 General Follow-up. 43, 79, 235, 269, 273 Product Yollow-up. 165, 183 Teacher Follow-up. 99

### Needs Assessment.

Employer Needs Assessmert. 245
General Needs Assessment. 49, 63, 79, 119
Transition Needs Assessment. 43
Vocational Needs Assessment. 161

#### Parent.

Parent Interview. 105, 153
Parent Satisfaction. 49, 151
Parent Survey. 7, 17, 57, 77, 103, 149, 227, 239, 251
Significant Other Survey. 277
UTEP Parent Pre/Post Test. 77



```
Program.
    Case Study.
                15, 275
    Code Classroom Observation Evaluation System.
    Discrepancy Evaluation Form.
    Dissemination Log Book.
                            151
    Evaluation Rating Scale. 227
    Implementation Checklist. 109, 151, 167
    Inservice Evaluation. 71, 75, 165, 239, 273
    Key Action Progress Report.
                                 283
    Model Utility Checklist. 151, 167
    Pre/Post Rating of Training. 139
    Process Evaluation Questionnaire.
                                       49
    Project Records. 35, 49, 55, 61, 67, 75, 179, 183, 227, 237, 253,
    257, 279, 281
    Satisfaction Rating. 167
    Strategy Review Form. 283
    Training Placement Process Form.
   Video, Curriculum, Management System.
                                           107
   Workshop Participant Evaluation.
Student/Client.
   Academic Attribute Survey.
   Academic Probes. 45, 167
   Adaptability Checklist.
   Basic Personal Interview Form.
                                   211
   Behavior Checklists. 57
   Behavioral Observations. 89, 251
   Career Maturity Interview.
                               271
   College for Living Education Questionnaire.
   College Support Services Checklist. 183
   Colorado Progress Assessment Review.
   Community Employment Data Collection Form.
   Competency Checklist. 61, 137, 187, 271
   Consumer Employment Screening Form.
   Criterion-Referenced Measures. 145
   Daily Living Skills Observation Form. 243
   Demographics Checklist. 277
   Ecological Inventories.
   Environmental Checklist.
   exit Interview.
                   57, 165
   Former Student Survey. 103
   General Student Measures. 19, 61, 103, 167, 183, 273, 279
   General Work Behavior Observation.
   Genesis TEP Curriculum.
   High School Referral Form.
   Independent Living Skills Checklist. 69
   Index of Least Restrictive Employment.
   Intake Evaluation. 163, 179, 181, 263
   Intellectual Achievement Response Questionnaire.
   Job Site Data Collection Form. 149
   Job Skill Inventories. 89, 91, 99, 119
   Learning Disability Assessment Summary Survey.
   Loarning Disability Behavior Checklist.
   Learning Styles Inventory.
                              35
   Locus of Control Scales. 11, 231
   Postsecondary Education Awareness Survey.
  Processing Deficit Checklist.
  Quality of Life Measures. 251
  Resident Lifestyle Inventory.
  Self Esteem Scale.
  Sex Education Pre/Post Test.
  Skills Demonstrated Evaluation Form. 17
  Social Network Analysis Form.
  Student Contact Form. 139, 153
  Student Titerview. 105, 265
```



Student Progress Form. [31 Student Rating Scale. 273 Student Reaction Rating Scale. Student Repertoire Inventory. 7 Student Satisfaction Measures. 49, 109, 151, 267, 277 Student Self-Rating/Reporting Scales. 63, 119, 167, 279 Survey of Study Habits and Skills. 275 Task/Work Station Analysis. 153, 251 Trainer Observation Forms. 177 Transition Data Survey. 281 Transition Skills Evaluation. 135 Transitional Difficulties Survey. 183 UTEP Interview Lists. Valued Outcomes Information System. Vocational Adaptive Rating Scale. 235 Vocational Content and Setting Observation. Vocational Independence Scale. Vocational Needs Assessment. 161 Work Attitude, Skills, and Adjustment Factors Checklist. 211 Work Performance Evaluation Forms. 133, 151, 161 Worker Performance Record. 151 Writing Samples. 271

Teacher/Faculty.

Educator Survey. 7, 103, 181
Faculty Attitude. 171, 183, 269
Faculty Observation Checklist. 163
Faculty Referral Checklist. 167
Instructional Competence Checklist. 5
Teacher Contact Form. 63
Teacher Follow-up. 99
Teacher Interview. 105, 153
Teacher Rating Scales. 273
Teacher Satisfaction. 5

### KEY PERSONNEL

Bounds, Betsy. 33 Adams, Terence. 73 Bradford, Charles. Affleck, James Q. 253 Brown, Cynthia G. 41 Andrews, Cynthia. 143 Brown, James M. 267 Atkins, Robert. 177 Bucci, Paul. 235 Bates, Paul. 43 Buchak, Paula. 105 Baumgart, Diane. Bupp, Donna M. 153 Beam, Joyce. 141 Bursuck, William. 167 Behle, Susan S. 77 Caccomo, James. 51 Berkell, Dianne. 145 Caputo, Elaine. 183 Bernacchio, Charles. 139 Carter, J. Edward. 101 Bernthal, John. 269 Catapano, Patricia. 245 Best, Laurel. 263 Close, Daniel. 277 Bianco, Frank. 265



Coker, Charles. 117 Collins, Michael. 281 Collins, Terence. 173 Cock, Judith. 131, 11 Copman, Sandra. 15 Corn, Juliana. 185 Crawford, Dorothy. 35 Curley, Sherry A. 211 Dalke, Connie. 203 Davis, Earl. 279 DeMarsh, Joe. 97 Dennis, Lawrence. 71 Dever, Richard. 239 Donnellan, Anne. 119 Doonan, Marijanet. 147 Drummond, O. George. 217 Elliott, Barb. 61 Emerson, John. 255 Flugman, Bert. 271 Fuller, Maxine. 215 Gagnon, Duane. Gallen, Patricia B. 181 Gaylord-Ross, Robert. 225 Gittings, James. 5 Gloeckler, Lawrence. Graesser, Ray. 85 Gregory, Suzanne. 187 Gurganus, Susan. 65 Guy, Elmer. 211 Harkness, Kimberly. 181 Harris, E. Lowell. 65 Hazel, Stephen. 135 Helge, Doris. 257 Heliotis, Jim. 255

Hiltenbrand, Dorsey. 79 Holjes, Kay. 67 Horn, Christy A. 179 Horner, Robert. 25 Housman, Roberta. 247, 173 Hulbert, Dan. 7, 227 Hursh, Norman. 17 Jackson, Carla. 115, 155 Jameson, Devi. 225 Johnson, Cynthie. 23 Juhrs, Patricia. 241 Katski, Mary Ann. 127 Katz, Bernard. 275 Keener, Jerry. 13 Kelvin, Mary. 83 Kennedy, Robert T. Kramer, Michael. 245 Kratovil, Jane. 41 Lagomarcino, Tom. 133 Lerman, Alan. 105 Lindskoog, Wayne. 103 Luenberger, Jan. 269 Long, James P. 195 Macintosh, Betty. 23 Marino, Justin. 125 Maxion, Glen. 9 May, Kathleen, K. 89 McDaniel, Lindy. 49 McDonnell, John. 113 McGinn, Patrick. McKean, Kathy. 199 Merdith-Henderson, Carolyn.75 Mertz, Philip. 219 Michaels, Craig. 273

Mischio, George. 203

Mithaug, Dennis. 231

Morris, Mary. 269

Morrow, Sue Ann. 55

Munn, Martin Bradley. 179

Nathanson, Bob. 191

Nay, Debbie. 67

Nisbet, Jan. 149

Norman, Michael. 45

Oscharoff, Steve. 169

Palmer, John T. 187

Parent, Wendy. 251

Parsons, Gary. 19

Patton, Patricia. 213

Peterson, Michael. 49

Phillips, Donna. 107

Poplin, Patricia. 85, 283

Powers, Stephanie. 21

Price, Lynda. 175

Primus, Chris. 205

Quarles, A. Geneva. 89

Racioppi, Ellen. 265

Rader, Doris. 163

Rhodes, Larry. 151, 249

Richardson, Carol. 91

Rose, Ernie. 167

Rosenberg, Richard. 7, 227

Rosenthal, Irwin. 273

Roth, Monica. 189

Ruder, Susan. 165

Rusch, Frank. 133

Sanchez, Pat. 77

Schrag, Judith. 155

Schwarzentraub, Gerry. 39

Segal, Jay. 201

Seidenberg, Pearl. 183

Simon, Stephen H. 197

Smith, Ninia. 171

Sowers, Jo-Ann. 109

Spencer, Karen. 161

Stephens, Robin. 111

Stewart, Arlene C. 193

Stodden, Robert. 237

Stubblefield, Guy. 233

Suter, Carl. 43

Svaldi, Vincent F. 103

Swirksy, Jessica. 247

Tarr, Don. 9

Taylor, Mike. 91

Test, David. 69

Thomas, Dale. 117

Tilson, George. 127

Tompkins-McG 11, Patricia. 243

Trachtenberg, Larry. 191

Traiforos, ingela. 233

Vernon, Sal.y. 169

Wehman, Paul. 251

Wells, Robert. 277

White, Stepher 57

Whitson, Cathy. 137

Zachmeyer, Richard. 47



## LOCATION (STATE) OF PROJECT

Arizona. 5, 33, 35, 37, 97, 125, 211

California. 7, 9, 39, 213, 225, 227, 263

Colorado. 161, 231

Washington, D.C. 41, 127, 233, 235

Florida. 163, 165

Hawaii. 237

Idaho. 99

Illinois. 11, 43, 131, 133, 167, 169

Indiana. 13, 239

Kansas. 135, 171

Kentucky. 45, 47, 137

Maine. 139

Maryland. 141, 215, 241

Massachusetts. 15, 17, 101, 265

Minnesota. 19, 103, 173, 175, 267

Mississippi. 49

Missouri. 51, 55, 177

Montana. 57

Nebraska. 61, 179, 269

New Hampshire. 21, 143, 181

New Mexico. 243

New York. 63, 105, 107, 145, 147. 149, 183, 185, 187, 189, 191, 245, 247, 271, 273, 275

North Carolina. 65, 67, 69 193

Ohio. 23, 71, 195, 197

Oklahoma. 199

Oregon. 25, 109, 111, 151, 249, 277

Pennsylvinia. 153, 201

Tennessee. 73, 75, 279

Utah. 77, 113

Vermont. 281

Virginia. 79, 83, 85, 89, 217, 219, 251, 283

Washington. 91, 115, 155, 253, 255, 257

Wisconsin. 117, 119, 203

Wyoming. 205

## OBJECTIVES OF PROJECT

#### Agency Coordination.

Interagency Agreement. 5, 7, 15, 17, 19, 21, 23, 33, 35, 37, 41, 43, 45, 47, 49, 51, 55, 57, 61, 67, 69, 73, 75, 77, 79, 85, 89, 91, 97, 99, 103, 105, 107, 113, 115, 117, 125, 127, 133, 135, 137, 139, 145, 149, 153, 155, 161, 169, 175, 179, 181, 185, 187, 189, 191, 197, 201, 205, 211, 21; 225, 227, 233, 235, 239, 243, 247, 249, 251, 273, 277, 281

Networking Activities. 5, 7, 9, 11, 15, 19, 21, 23, 25, 33, 35, 37, 39, 41, 43, 45, 47, 49, 51, 55, 57, 61, 63, 65, 67, 69, 73, 75, 77, 79, 85, 89, 91, 97, 99, 101, 107, 109, 111, 113, 117, 125, 127, 133, 137, 139, 141, 145, 147, 149, 153, 155, 161, 163, 169, 171, 175, 181, 183, 185, 187, 189, 191, 193, 201, 203, 205, 211, 217, 227, 233, 235, 239, 243, 247, 251, 263, 265, 269, 273, 275, 277, 281



Transition Needs Assessment. 9, 15, 21, 23, 33, 37, 43, 45, 51, 55, 57, 61, 63, 67, 69, 73, 77, 79, 85, 97, 101, 103, 113, 115, 117, 125, 137, 141, 145, 149, 161, 169, 171, 175, 191, 201, 203, 217, 233, 235, 239, 243, 247, 281

#### Assessment/Referral.

Assessment. 5, 7, 9, 11, 17, 19, 23, 25, 33, 37, 47, 51, 57, 63, 67, 69, 73, 75, 77, 85, 89, 91, 97, 99, 103, 107, 111, 113, 115, 117, 125, 127, 131, 133, 137, 139, 145, 149, 153, 155, 161, 163, 169, 179, 181, 185, 189, 191, 193, 197, 199, 201, 203, 205, 211, 217, 225, 227, 231, 233, 235, 239, 243, 247, 249, 251, 263, 265, 267, 269, 271, 273, 275, 277, 281

Instrument Development. 5, 9, 11, 19, 23, 25, 33, 37, 43, 47, 51, 57, 63, 73, 77, 85, 97, 99, 103, 105, 107, 111, 113, 117, 125, 127, 131, 139, 145, 153, 161, 163, 169, 181, 183, 185, 191, 201, 203, 205, 217, 233, 235, 239, 247, 251, 263, 265, 267, 269, 271, 273, 277, 281

Referral. 5, 7, 9, 11, 19, 23, 33, 35, 37, 39, 47, 51, 57, 61, 63, 67, 73, 75, 77, 85, 89, 91, 97, 101, 103, 107, 111, 113, 117, 125, 127, 131, 133, 139, 145, 149, 153, 155, 161, 163, 169, 175, 179, 181, 185, 189, 191, 193, 199, 201, 203, 205, 211, 217, 225, 227, 233, 235, 243, 247, 251, 255, 263, 265, 267, 269, 271, 273, 275, 277, 281

### Counseling.

Career Exploration. 7, 11, 17, 23, 25, 33, 35, 37, 51, 57, 61, 67, 73, 75, 77, 85, 89, 91, 97, 99, 103, 109, 117, 125, 127, 131, 135, 137, 139, 141, 145, 147, 161, 163, 169, 171, 173, 175, 181, 187, 189, 193, 195, 197, 201, 203, 205, 211, 217, 227, 233, 235, 247, 255, 265, 269, 271, 273, 275, 281

Case Management. 7, 9, 11, 15, 19, 23, 33, 35, 39, 51, 67, 69, 73, 75, 77, 79, 85, 89, 101, 103, 109, 113, 127, 131, 133, 135, 139, 141, 145, 147, 149, 153, 175, 177, 181, 189, 199, 201, 203, 205, 211, 217, 227, 233, 243, 247, 249, 251, 271, 273, 275, 281

Peer Support Groups. 5, 11, 15, 33, 35, 51, 57, 73, 75, 77, 85, 89, 107, 109, 111, 113, 127, 131, 139, 141, 149, 153, 169, 171, 173, 175, 181, 185, 187, 189, 195, 201, 203, 205, 217, 225, 233, 243, 247, 255, 269, 271, 273, 275, 277

Student Counseling. 11, 23, 33, 39, 51, 57, 61, 63, 67, 73, 77, 85, 89, 91, 97, 99, 103, 107, 109, 117, 127, 131, 135, 139, 141, 145, 147, 149, 161, 171, 175, 179, 181, 185, 189, 195, 197, 199, 201, 205, 211, 225, 227, 233, 235, 243, 247, 249, 255, 265, 267, 269, 271, 273, 275, 281, 283

### Dissemination/Replication.

Conference/Seminar Activities. 5, 7, 15, 17, 21, 23, 25, 33, 37, 41, 45, 49, 51, 57, 63, 55, 67, 69, 75, 77, 79, 85, 89, 91, 97, 99, 103, 107, 111, 113, 115, 1.7, 125, 127, 133, 135, 139, 141, 145, 147, 153, 161, 163, 169, 171, 175, 181, 183, 187, 191, 197, 199, 201, 203, 205, 211, 217, 227, 233, 235, 247, 249, 251, 263, 265, 271, 273, 275, 277

Information Dissemination. 5, 7, 9, 11, 15, 17, 19, 21, 23, 25, 33, 37, 39, 41, 45, 47, 49, 51, 57, 61, 63, 65, 67, 69, 73, 75, 77, 79, 85, 89, 97, 99, 101, 103, 105, 107, 109, 111, 113, 115, 117, 125, 127, 131, 133, 135, 137, 139, 141, 145, 147, 149, 153, 155, 161, 169, 173, 175, 177, 179, 181, 183, 185, 18, 191, 195, 197, 199, 201, 203, 211, 217, 225, 227, 231, 233, 235, 233, 243, 247, 249, 251, 255, 257, 263, 265, 267, 269, 271, 273, 275, 277, 281

Job Bank. 7, 9, 11, 15, 23, 35, 37, 51, 67, 69, 73, 77, 79, 91, 115, 125, 127, 131, 133, 145, 153, 161, 191, 197, 211, 227, 233, 235, 243, 251



Marketing Strategy Development. 7, 11, 15, 17, 19, 23, 33, 37, 45, 47, 51, 57, 69, 77, 79, 113, 127, 141, 145, 153, 161, 191, 227, 233, 235, 239, 243, 247, 249, 251, 263

Product Development/Dissemination. 5, 7, 9, 11, 15, 17, 19, 21, 23, 33, 37, 41, 45, 47, 49, 51, 57, 65, 67, 73, 75, 77, 79, 85, 97, 99, 101, 103, 105, 107, 109, 111, 113, 115, 117, 125, 127, 131, 135, 137, 139, 141, 145, 147, 153, 161, 169, 173, 175, 179, 181, 183, 185, 191, 197, 199, 201, 203, 205, 211, 217, 225, 227, 231, 233, 235, 239, 243, 247, 249, 251, 255, 257, 263, 265, 267, 269, 271, 273, 275, 277, 281

Replication. 11, 23, 35, 37, 49, 51, 57, 69, 77, 85, 97, 99, 101, 113, 115, 125, 133, 135, 139, 149, 161, 199, 217, 225, 233, 235, 247, 249, 265

Technical Assistance. 7, 9, 11, 15, 21, 23, 25, 37, 41, 45, 47, 49, 51, 55, 57, 63, 65, 69, 73, 75, 77, 79, 85, 97, 99, 109, 111, 113, 115, 117, 125, 127, 131, 133, 137, 139, 141, 145, 149, 153, 155, 161, 169, 179, 181, 183, 191, 197, 199, 203, 211, 217, 225, 227, 233, 235, 239, 243, 247, 249, 251, 265, 267, 273, 277, 281

Manpower Training.

Employment Related Staff. 5, 7, 9, 11, 15, 19, 33, 37, 51, 55, 57, 67, 69, 73, 75, 77, 79, 91, 97, 99, 103, 107, 109, 113, 115, 117, 125, 127, 131, 135, 137, 139, 141, 145, 147, 153, 161, 177, 197, 211, 217, 225, 227, 233, 239, 243, 247, 249, 251, 255, 267, 277, 281

Professional, Paraprofessional, Parent, etc.. 5, 7, 9, 11, 15, 19, 21, 23, 33, 45, 47, 51, 55, 61, 63, 65, 67, 69, 73, 75, 77, 79, 85, 89, 97, 99, 101, 109, 111, 113, 115, 117, 125, 127, 131, 135, 137, 139, 141, 145, 149, 153, 155, 161, 169, 175, 177, 181, 183, 185, 189, 191, 193, 195, 197, 199, 203, 211, 217, 219, 225, 227, 231, 233, 239, 243, 247, 249, 251, 263, 265, 273, 277, 281

Workshop Activities. 5, 7, 15, 17, 21, 23, 25, 33, 37, 39, 41, 43, 45, 49, 51, 55, 63, 65, 69, 73, 75, 77, 79, 85, 89, 91, 97, 99, 101, 107, 113, 115, 117, 125, 127, 133, 135, 139, 141, 145, 147, 153, 155, 161, 163, 169, 175, 181, 183, 185, 189, 191, 193, 197, 199, 201, 203, 205, 211, 217, 225, 227, 231, 233, 243, 247, 249, 251, 257, 265, 267, 273, 277, 281

#### Placement

Competitive Employment Placement. 5, 11, 15. 23, 33, 35, 37, 39, 51, 55, 57, 61, 67, 69, 73, 75, 77, 85, 91, 97, 99, 101, 103, 107, 109, 113, 117, 125, 127, 131, 133, 137, 139, 141, 145, 147, 149, 153, 161, 177, 187, 191, 197, 199, 203, 211, 217, 219, 225, 227, 231, 233, 235, 239, 243, 247, 255, 267, 271, 273, 281

Postsecondary Education Placement. 11, 15, 33, 51, 57, 63, 75, 77, 79, 85, 89, 91, 97, 103, 117, 125, 127, 131, 135, 137, 139, 141, 169, 171, 175, 181, 187, 193, 197, 199, 201, 205, 211, 217, 225, 227, 233, 235, 247, 263, 265, 271, 273, 275, 281

Postsecondary Training Placement. 7, 9, 11, 15, 33, 35, 51, 57, 73, 75, 77, 79, 85, 89, 91, 97, 101, 103, 109, 117, 125, 127, 131, 133, 135, 137, 139, 141, 153, 169, 199, 201, 211, 217, 227, 233, 235, 247, 271, 273, 275, 281

Supported Work Placement. 5, 7, 9, 11, 15, 17, 23, 39, 51, 55, 57, 67, 69, 73, 75, 77, 85, 91, 97, 99, 101, 103, 109, 113, 115, 117, 133, 137, 139, 141, 145, 153, 161, 217, 225, 227, 231, 233, 235, 239, 243, 249, 251, 255, 273, 281



Program Development.

Behavior Management Alternative Development. 7, 11, 15, 17, 19, 23, 51, 67, 73, 99, 107, 113, 115, 117, 131, 145, 153, 181, 217, 227, 233, 235, 243, 247, 251, 265, 271, 277, 281

Computerized Management Information System. 7, 9, 33, 43, 45, 51, 57, 69, 73, 75, 77, 85, 97, 99, 103, 107, 115, 125, 127, 133, 137, 139, 153, 181, 187, 191, 197, 203, 205, 217, 227, 233, 235, 239, 249, 263, 267, 269, 277, 281

Curricula Development. 5, 7, 11, 15, 19, 21, 23, 25, 33, 37, 39, 51, 61, 67, 73, 75, 89, 91, 97, 99, 103, 107, 109, 111, 113, 115, 117, 127, 131, 135, 137, 139, 145, 153, 155, 169, 173, 175, 179, 183, 185, 187, 189, 199, 201, 203, 205, 211, 217, 225, 227, 233, 235, 239, 243, 247, 251, 255, 263, 265, 271, 277, 281

Service Delivery Model Development. 5, 7, 9, 11, 15, 19, 21, 23, 25, 33, 35, 37, 43, 45, 47, 49, 51, 57, 63, 67, 69, 73, 75, 77, 79, 85, 89, 91, 99, 103, 105, 109, 111, 113, 115, 117, 125, 127, 131, 133, 135, 137, 139, 141, 145, 153, 155, 161, 169, 175, 181, 183, 185, 189, 191, 197, 199, 201, 203, 205, 217, 227, 231, 233, 235, 239, 243, 247, 249, 251, 255, 257, 263, 265, 269, 271, 273, 275, 277, 281

#### Research.

Empirical Research. 5, 7, 11, 15, 23, 25, 37, 43, 51, 57, 61, 69, 75, 77, 79, 99, 103, 109, 113, 117, 125, 127, 131, 133, 135, 145, 155, 161, 169, 171, 173, 175, 179, 181, 183, 189, 193, 203, 205, 225, 227, 231, 235, 239, 247, 249, 251, 263, 265, 267, 271, 275, 277, 281

Library Research. 11, 15, 19, 21, 43, 45, 51, 63, 65, 69, 75, 77, 89, 99, 109, 113, 117, 125, 127, 131, 135, 139, 141, 145, 153, 155, 169, 173, 175, 179, 183, 191, 195, 199, 203, 205, 231, 233, 235, 243, 247, 249, 257, 263, 267, 269, 277

#### Training/Education.

Nonvocational Training. 7, 9, 11, 15, 17, 19, 23, 25, 33, 35, 37, 39, 47, 51, 55, 61, 63, 67, 69, 75, 77, 79, 85, 89, 91, 99, 103, 107, 109, 111, 113, 115, 125, 127, 131, 135, 139, 141, 145, 147, 149, 153, 163, 169, 173, 175, 179, 183, 185, 187, 189, 191, 195, 199, 203, 205, 211, 217, 225, 227, 233, 243, 249, 255, 265, 269, 271, 273, 275, 277, 281

Support after Postsecondary Placement. 11, 15, 51, 57, 75, 77, 85, 91, 97, 101, 103, 117, 127, 133, 135, 137, 149, 161, 169, 171, 175, 177, 181, 193, 233, 239, 249, 267, 269, 273, 279, 281

Training/Support after Job Placement. 5, 7, 9, 11, 15, 19, 23, 33, 35, 37, 39, 51, 57, 67, 69, 73, 75, 77, 79, 85, 91, 97, 99, 101, 103, 107, 109, 111, 113, 115, 117, 127, 131, 133, 135, 137, 139, 141, 145, 153, 161, 177, 211, 217, 225, 227, 233, 235, 239, 243, 249, 251, 255, 267, 273, 281

Vocational Training. 5, 7, 9, 11, 15, 17, 19, 23, 33, 35, 37, 39, 51, 61, 67, 69, 73, 75, 77, 79, 85, 91, 97, 99, 103, 105, 109, 111, 113, 115, 131, 133, 137, 139, 141, 145, 149, 153, 161, 163, 177, 187, 191, 199, 211, 217, 225, 227, 231, 233, 239, 243, 247, 249, 255, 267, 271, 273, 277, 281



# PARTICIPANTS IN RELATED SERVICE COMPONENTS

Agency Personnel. 9, 11, 13, 15, 17, 19, 21, 23, 25, 33, 41, 45, 47, 49, 51, 57, 61, 63, 65, 67, 71, 73, 79, 83, 85, 89, 99, 101, 111, 113, 115, 119, 125, 131, 133, 139, 141, 153, 161, 165, 169, 175, 181, 183, 189, 195, 203, 213, 217, 225, 227, 233, 237, 239, 241, 243, 247, 249, 251, 267, 269, 273, 277, 281, 283

Business/Industry Personnel. 9, 11, 15, 17, 23, 33, 45, 47 51, 57, 61, 65, 67, 69, 71, 73, 77, 79, 91, 97, 105, 107, 115, 117, 125, 127, 131, 145, 147, 153, 181, 197, 217, 225, 233, 243, 245, 247, 249, 267, 281

Parents. 3, 7, 9, 11, 15, 17, 19, 21, 23, 33, 45, 47, 49, 51, 55, 61, 63. 65, 67, 69, 71, 75, 77, 79, 89, 99, 101, 109, 111, 113, 115, 117, 119, 125, 127, 131, 139, 145, 147, 149, 151, 153, 155, 163, 171, 175, 181, 183, 217, 213, 217, 225, 227, 237, 241, 245, 247, 251, 253, 257, 265, 271, 273,

Postsecondary Faculty. 135, 167, 169, 171, 181, 219, 263, 269, 275, 277

Project Staff. 5, 9, 11, 15, 19, 23, 33, 37, 39, 45, 47, 49, 51, 57, 61, 63, 67, 69, 73, 77, 85, 91, 97, 103, 111, 115, 117, 119, 125, 127, 131, 139, 141, 143, 145, 147, 151, 153, 163, 169, 171, 173, 175, 181, 185, 203, 205, 211, 217, 219, 225, 231, 233, 241, 243, 247, 249, 253, 273, 281, 283

School Personnel. 7, 21, 51, 79, 99, 101, 109, 115, 139, 149, 171, 183,

Teachers. 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 33, 37, 39, 45, 47, 49, 51, 55, 57, 61, 63, 65, 67, 69, 71, 77, 79, 83, 85, 89, 91, 99, 101, 103, 107, 111, 113, 115, 117, 119, 125, 127, 131, 133, 137, 139, 141, 145, 147, 151, 153, 155, 163, 165, 171, 173, 175, 181, 183, 193, 199, 205, 213, 217, 225, 227, 231, 233, 235, 237, 239, 247, 249, 251, 265, 269, 271, 273, 277, 281, 283

University Students. 113, 127, 161, 167, 179, 191, 203, 271, 277 Other. 47, 55, 63, 115, 149, 151, 175, 187, 227, 245, 263, 277

# POLITICAL UNIT SERVED BY PROJECT

County. 23, 47, 67, 75, 79, 91, 97, 119, 125, 151, 163, 213, 217

Metropolitan Area: No Public Transportation. 149, 245

Metropolitan Area: Public Transportation 5, 11, 15, 33, 39, 51, 69, 73, 79, 105, 107, 109, 127, 131, 169, 173, 175, 177, 185, 187, 201, 215, 225, 231, 235, 255, 37, 271, 275, 281

Nation. 35, 41, 165, 195, 241, 249, 257

Part of County. 7, 9, 103, 135, 153, 161, 227

Region of Nation. 179, 203, 211, 215, 233, 277

Region of State. 19, 49, 55, 61, 89, 137, 167, 171, 181, 183, 187, 189, 191, 193, 197, 211, 239, 243, 251, 273

Rural. 37, 75, 99, 141, 143, 171



Small Town: No Public Transportation. 57, 133, 143

Small Town: Public Transportation. 49

State. 13, 17, 21, 25, 43, 45, 63, 65, 71, 77, 83, 85, 99, 101, 111, 113, 115, 117, 155, 179, 199, 205, 219, 237, 253, 263, 269, 279, 283

Suburb. 51, 145, 147, 247, 265

#### PRODUCTS DEVELOPED BY PROJECT

Brochure. 5, 7, 11, 15, 19, 21, 23, 33, 35, 37, 39, 45, 47, 49, 51, 55, 57, 67, 69, 71, 73, 75, 77, 79, 85, 89, 97, 99, 101, 103, 107, 109, 111, 113, 115, 117, 119, 125, 127, 131, 135, 137, 141, 145, 147, 149, 151, 153, 161, 163, 165, 171, 175, 179, 181, 189, 191, 193, 199, 203, 205, 211, 217, 225, 227, 233, 237, 243, 251, 255, 257, 265, 267, 269, 273, 275, 279, 281

Curricula. 11, 21, 25, 33, 35, 37, 49, 75, 79, 89, 99, 103, 107, 109, 111, 115, 117, 127, 131, 139, 141, 149, 153, 169, 183, 185, 187, 199, 201, 217, 227, 237, 243, 245, 247, 253, 265, 271, 277

Directory/Resource Guide. 23, 67, 71, 75, 97, 101, 125, 139, 153, 175, 245

Employer Material. 33, 57, 243

Faculty/Teacher Material. 55, 135, 163, 165, 171, 185, 237

Instrument. 9, 11, 21, 33, 57, 77, 99, 103, 105, 109, 117, 127, 131, 139,
141, 151, 153, 161, 163, 165, 167, 169, 175, 179, 181, 183, 191, 193, 205,
225, 237, 239, 249, 251, 263, 267, 269, 277, 281

Journal Article. 5, 7, 11, 15, 17, 19, 21, 23, 25, 33, 37, 45, 49, 51, 57, 61, 65, 69, 71, 77, 79, 97, 99, 105, 109, 111, 113, 117, 119, 125, 127, 133, 139, 141, 145, 153, 155, 161, 169, 171, 173, 175, 179, 181, 183, 187, 191, 193, 195, 201, 203, 205, 213, 225, 231, 237, 239, 241, 243, 245, 247, 249, 251, 253, 263, 267, 269, 275, 277, 279, 281

Monograph. 7, 83, 119, 225, 271, 275

Newsletter. 9, 11, 15, 19, 41, 45, 75, 109, 111, 115, 125, 131, 141, 147, 173, 175, 179, 183, 189, 191, 193, 211, 217, 233, 243, 245, 269

Operation Manual. 149, 151, 167, 283

Parent Handbook. 9, 11, 33, 45, 47, 51, 55, 61, 69, 77, 79, 91, 97, 131, 139, 183, 203, 213, 217, 237

Project Report. 63, 79, 83, 103, 201, 205, 219, 235, 257

Replication Manual. 5, 7, 21, 23, 25, 41, 47, 49, 61, 69, 79, 85, 97, 101, 105, 111, 113, 115, 117, 127, 137, 149, 153, 161, 179, 185, 191, 197, 199, 203, 217, 231, 239, 249, 251, 253, 263, 267, 271, 277, 281

School Personnel Material. 115, 149, 183

Slide Presentation. 5, 7, 9, 15, 23, 51, 67, 69, 85, 89, 97, 109, 111, 115, 117, 119, 147, 175, 177, 203, 213, 217, 237, 251, 281



Student Handlook. 35, 47, 73, 77, 11, 135, 163, 171, 177, 203, 237, 243, 269, 273, 275

Training Manua'. 5, 11, 15, 21, 25, 43, 45, 49, 57, 61, 65, 69, 71, 73, 79, 83, 85, 99, 101, 109, 115, 117, 119, 131, 135, 145, 149, 151, 153, 161, 167, 175, 183, 193, 197, 203, 217, 227, 231, 233, 241, 249, 257, 263, 269, 273, 281, 283

Video Tape. 7, 9, 15, 33, 45, 55, 65, 69, 75, 99. 103, 107, 125, 127, 131, 145, 147, 161, 165, 175, 181, 185, 197, 199, 203, 213, 217, 227, 233, 241, 243, 245, 249, 251, 263

Other. 9, 23, 45, 63, 83, 89, 97, 115, 131, 171, 175, 183, 237



# Research Faculty at the University of Illinois

Janis Chadsey-Rusch Assistant Professor of Special Education

Lizanne DeStefano
Assistant Professor c.
Educational Psychology

Jane Dowling
Assistant Professor of
Special Education

James W. Halle
Associate Professor of
Special Education

Delwyn L. Harnisch
Assistant Professor of
Educational Psychology

Laird W. Heal Professor of Special Education Robert L. Linn
Professor of Educational
Psychology

L. Alien Phelps
Professor of Viccational
Education

Adelle M. Renzaglia Associate Professor of Special Education

Frank R. Rusch Professor of Special Education

Richard P. Schutz
Assistant Professor of
Special Education

Robert E. Stake
Professor of Educational
Psychology



# **Institute Advisory Committee**

Secondary Transition Intervention Effectiveness Institute **University of Illinois** 

Donn Brolin, Ph.D.

Department of Educational and
Counseling Psychology
University of Missouri-Columbia

R. Brian Cobb, Ph.D.
Department of Special Education
University of Vermont

Marge Goldberg, Co-Director Pacer Center Minneapolis, Minnesota

Sally S. Höerr, President National Parent Chain Peoria, Illinois

Dean Inman, Ph.D.
Director of NERC
Center on Human Development
University of Oregon

Luanna Meyer, Ph.D.

Division of Special Education and Rehabilitation

Syracuse University

William Schill, Ph.D.
College of Education
University of Washington

Susan S. Suter, Director Illinois Department of Rehabilitation Services

Edna Szymanski
American Rehabilitation Counseling
Association
Senior Vocational Rehabilitatic...
Counselor
New York State Office of
Vocational Rehabilitation

**Craig Thornton, Ph.D.**Mathematica Policy Research Princeton, New Jersey

Paul Wehman, Ph.D.

Director
Rehabilitation, Research and
Training Center
Virginia Commonwealth University

