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ABSTRACT

These transition guidelines are designed to give Utah school districts direction in planning transition programs for Utah students at risk and/or students with disabilities. The guidelines present best practices in planning to assist these special needs students from school to life in their communities. The five-step process includes planning, personnel preparation, family/student preparation, service delivery, and follow up. Materials are provided for carrying out the 31 tasks involved in the five steps; these materials include such items as lists of critical skills for successful transition, dropout prevention strategies, instructional methods for meeting student needs, and a vocational assessment flowchart. A matrix represents a view of the transition process, with two variables: the flow of students from kindergarten to post-school, and the range of exceptionalities from at risk to moderate disabilities. The logical sequence of transition programming flows from awareness in grades K-6, exploration in grades 7-9, preparation and transition outcomes in grades 10-12, and planning and follow up in grade 12 and post high school. (JDD)

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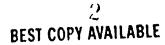
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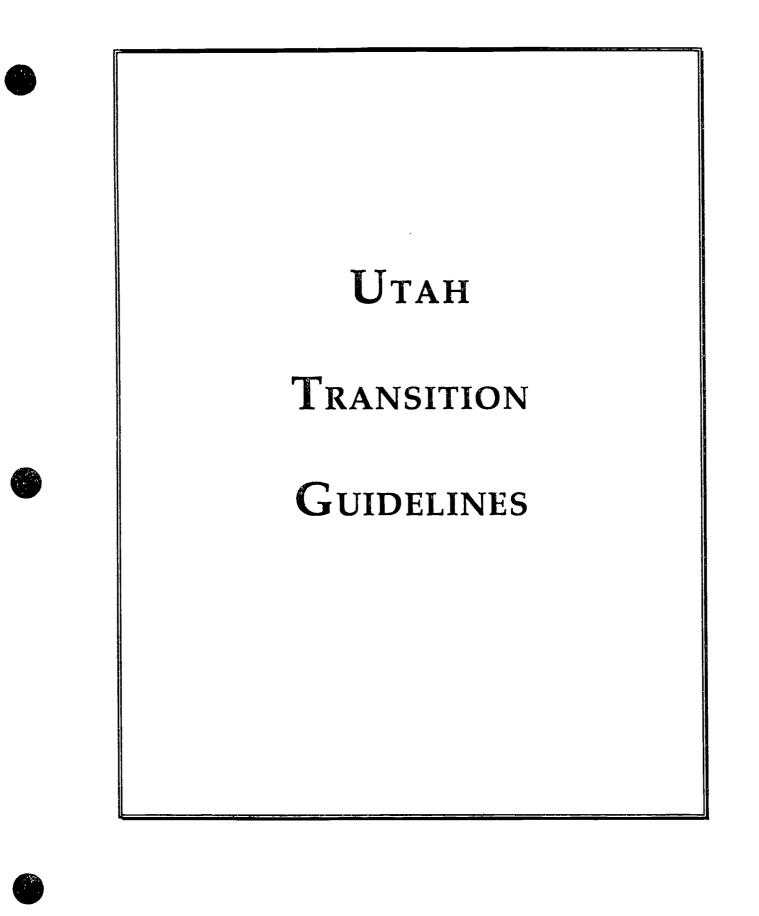
UTAH'S TRANSITION GUIDELINES FOR STUDENTS AT RISK AND STUDENTS WITH MILD/ MODERATE HANDICAPS

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UTAH'S TRANSITION GUIDELINES FOR STUDENTS AT RISK STUDENTS WITH MILD/MODERATE HANDICAPS

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UTAH'S TRANSITION GUIDELINES

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STUDENTS WITH MILD/MODERATE HANDICAPS

OFFICE OF UTAH STATE BOARD OF EDUCATION

James R. Moss State Superintendent of Public Instruction

OPERATIONS DIVISION

Bruce Griffin Associate Superintendent

> Salt Lake City, Utah March 1990



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FOREWORD

I am pleased to present Utah's Transition Guidelines for students at risk and/or those students with handicaps. These guidelines are for best practices in planning for students with special needs and to assist them from school to life in their community.

The five step method of transitioning students is the responsibility of many dedicated individuals. Transition becomes the bridge to overcome barriers that seem overwhelming to at risk students and/or students with handicaps. The most critical need for special needs students at graduation or "aging out" of school is to provide for further learning opportunities, jobs and career opportunities, new support systems with peers and less dependency on their families.

These guidelines are a cumulation of ideas and materials screened by an interagency team in the best effort to make transition a successful step. I welcome your suggestions and analysis in implementing these Transition Guidelines for students with special needs. Together let's make transition from school to post school life a time for greater promise and fulfillment.

James R. Moss, State Superintendent of Public Instruction March 30, 1990



vi

vii

ACKNOWLEDGMENTS

Special Writing Team and Steering Committee

Acknowledgments are in order for the writing team that condensed volumes of materials and years of experience to bring together the Committee's best practices Transition Guidelines. Appreciation is expressed to Judy Conder, Utah Valley Community College; Tim Frost, Granite School District; Janet Freston, Utah State Office of Education; Ken Hennefer, Utah State Office of Education; Cathleen Hutchings, Utah State Office of Education; Karen Kemp, Utah Learning Resource Center; John Killoran, Utah State Office of Education; Stevan J. Kukic, Utah State Office of Education; Daimar Robinson, Utah State Office of Education, for editing; and John Struck, Mountain Plains Regional Resource Center, for his guidance and input.



UTAH TRANSITION GUIDELINES AT RISK MILD-MODERATE HANDICAPS

viii

Planning for the transition of students with handicaps from school to life in local communities has become a national and state priority. The continued high unemployment rate of individuals with handicaps and students at risk clearly represents the need for effective transition in our schools. The preparation of students with handicaps and students at risk for independent living is not specific vocational training; instead it is a generic education in the many skills, attitudes, and social behaviors needed to be successful upon completion of the formal education process. In order to effectively prepare students with handicaps for post school transitions a carefully planned transition process must be initiated by school personnel. This transition process becomes the responsibility of special educators, vocational educators, parents, students, and appropriate agency personnel.

The method for implementing the transition process in local districts will depend on many factors. These include district size, geographic location, community economics, current status of transition programs, availability of personnel and needs of students with handicaps currently being served. Some students with handicaps may be able to participate in regular vocational programs to develop the necessary work skills, while others would benefit from community based work experiences. In either case, transition plans and programs should be developed and implemented within school districts for students at risk or with handicaps.

It is with this in mind that the Utah Transition Guidelines were developed.

The following guidelines, tasks, and example materials are designed to give school districts direction in planning transition programs. The guidelines serve as best practice procedures and are not mandated by the Utah State Office of Education. The opening guidelines have been broken into tasks with corresponding materials and examples. Each example is included to give guidance in the development of district specific materials.

If some districts have already accomplished some or all of these tasks, the guideline can be used as a reference in those areas where further guidance is needed. This material may also serve as a catalyst in future staff development. It is hoped that, however it is used, this material will ultimately assist in furthering successful student transitions state-wide.



For Dissemination Purposes Within Individual Districts:

Steps 1 and 2 are primarily designed for district administrators and the district transition task force in the planning of transition and preparation personnel involved in the transition process.

Steps 3 and 4 are primarily designed for students, parents, teachers, and district personnel involved in transition programming. This section would be appropriate to disseminate to teachers.

Step 5 is primarily designed to be used for program evaluations and future planing.

You are encouraged to copy any or all sections of this document at your expense.

For further information, contact Dr. Ken Hennefer at the Utah State Office of Education.



ix







n	Utah Transition Guidelines		RESPONSIBILITY OF:	SILITY OF:		01/16/90
STEP I	STEP I - PLANNING	District Administrator	District Transition Specialist	District Task Force	Agencies	Other
TARGET DATE	TASK					
1.	Identify a district transition task force or transition specialist to oversee school to school and post-school transition process.					
5	Identify a building administrator at each high school to support district and school transition specialist in the transition process.					
с;	Identify a school level transition specialist to oversee transition.					
4.	Establish community /school advisory board for post-school transition.					
ů.	Provide teachers/administrators with policies regarding inter-district /interagency collaboration.		=			_
ن	Identify optional receiving environments to include new school, training or job placement in business /industry.					
7.	Develop/modify written district guidelines for school to school and post-school transition.					
م و مو	Develop/modify written district guidelines for parents regarding family participation in the transition process.					ۍ ۲
> -	EF/TR/Transition Guidelines/Step เ กิไลกทเกg) i

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			RESPONSI	RESPONSIBILITY OF:		
STEP I -	STEP I - PLANNING	District Admin.	District Transition Specialist	District Task Force	Agencies	Other
TARGET DATE	TASK					
6	Compile and/or acquire resource directory of providers and available services for students, families and staff.					
10.	Identify functional information to be forwarded to receiving environments and procedures for transfer of documentation.		<u>,</u> ,			
.11.	Identify the competencies, skills and linkages to be addressed in a student's school to school transition.					
12.	Develop and/or modify goals and objectives for elementary and secondary students receiving transition services.					
	1.1					10
	EF/TR/Transition Guidelines/Step 1-Planning Continued					





			RESPONSIBILITY OF:	3ILITY OF:		
STEP II	II - PERSONNEL PREPARATION	District Administrator	District Transition Specialist	District Task Force	Agencies	Other
TARGET DATE	TASK					
	Inservice personnel in models of service delivery for school to school and post -school transition.					
5	Inservice personnel and/or make information available about programs providing transition services to students and families.					
'n	Inservice personnel on the special needs of students with handicaps/or students at-risk in relation to school to school and post-school transition.					
4.	Inservice teachers/ administrators on the participation of families and agencies in the transition process.					
	1.0					
	EF/TR/Transition Guidelines/Step II Personnel Preparation					

		Other								 13	
		Agencies								 	
	RESPONSIBILITY OF:	District Task Force									
	RESPONSI	District Transition Specialist								 	
9		District Administrator									
		III - FAMILY / STUDENT PREPARATION	TASK	Provide initial training on the transition process to parents and students.	Topics may include: . advocacy (parent's role) . awareness of LEA/ private programs . assessment process	 specific transition procedures post school options support options graduation options transition needs or skills specific to 	Notify families regarding available services within the continuum of identified transition options.	Provide families with specific transition training as needed.	Provide written district guidelines for parents/family regarding school to school and post-school transition.	13	EF/TR/Transition Guidelines/Step III Parent Preparation
ERIC.		STEP III	TARGET DATE	1.			તં	ઌં	4		



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			RESPONSIBILITY OF:	ILITY OF:		
STEP IV -	- SERVICE DELIVERY	Teachers	Students	Parents	Receiving Environment/ Agencies	Other
TARGET DATE	TASK					
	Identify students with handicaps and students at-risk according to Utah State Office of Education guidelines.					
5	Identify appropriate case maragers for students to coordinate school to school ar. ! post-school transition planning.					
ĸ	Identify possible receiving environment options and case management activities based on individual student needs.					
4.	Refer for, or conduct vocational assessment at the secondary level for post-school transition.					
ம்	Develop transition plan for each student receiving services.					
ف	Implement transition program appropriate to each student's Individualized Education Program, Indi- vidualized Transition Plan or Student Education Plan.					





Control of the state of th			Others						~	D	
EP IV - SERVICE DELIVERY Teachers En TASK Teachers 7. Monitor student progress making program and curriculum adjustments based on student noed and results of academic and vocational assessment. Elect and place student in receiving environment. 8. Select and place student in receiving environment. Elect and place student in receiving environment. 9. Transfer transition-related documents to receiving environment. 2.2 2.2 EFTR/Transition Guidelines/Step IV Service Delivery Continued			Receiving Environment/ Agencies			 	 	· · · · · · · · · · · · · · · · · · ·			
EP IV - SERVICE DELIVERY Teachers En TASK Teachers 7. Monitor student progress making program and curriculum adjustments based on student noed and results of academic and vocational assessment. Select and place student in receiving environment. 8. Select and place student in receiving environment. Imansfer transition-related documents to receiving environment. 9. Transfer transition-related documents to receiving environment. 2.2 2.2 EFTR/Transition Guidelines/Step IV Service Delivery Continued		ILITY OF:	Students			 					
EP IV - SERVICE DELIVERY Teachers En TASK Teachers 7. Monitor student progress making program and curriculum adjustments based on student noed and results of academic and vocational assessment. Select and place student in receiving environment. 8. Select and place student in receiving environment. Imansfer transition-related documents to receiving environment. 9. Transfer transition-related documents to receiving environment. 2.2 2.2 EFTR/Transition Guidelines/Step IV Service Delivery Continued		RESPONSIB	Parents								
EP IV.	•		Teachers								
			STEP IV - SERVICE DELIVERY	ET	7.	Transfer transition-related documents to environment.				C1 C1	EF/TR/Transition Guidelines/Step IV Service Delivery Continued

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			RESPONSIBILITY OF:	SILITY OF:		
STEP V -	STEP V - FOLLOW - UP	District Administrator	District Task Force	District Transition Specialist	Other	
TARGET DATE	TASK					
1.	Obtain feedback about transition program from parents, students and receiving environment.					
5	Modify and adjust transition programs based on feedback.					
	5. 1					23
	EF/TR/Transition Guidelines/Follow-Up					

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MODERATE TO MILD/AT RISK TRANSITION MATRIX

The matrix on the following page represents a view of the transition process. A matrix format is used to include two variables: the flow of students from kindergarten to post school; and a range of exceptionalities from at risk to moderate handicaps.

The goal of this "pictorial" view of the transition process is to assist in viewing transition as a flow from early education to post secondary placements. Throughout this process a logical sequence of events take place in transition programming. This programming takes place on an individual basis, but will often follow the pace as suggested in the matrix.

Awareness strategies will include art projects, work centers, oral reading activities, all inserted within the existing curriculum. Exploration activities will be covered through researching, writing, and observing models. These activities can occur both in the existing curriculum and in special and regular vocationally oriented classes.

The preparation and follow-up stages are intensive training times during which specific training takes place. Evaluation and student input are combined to move the student toward successful post school transition.

This matrix should be used as a reference guide, pointing students to post secondary transition as early as possible.



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Moderate To Mild/At Risk Transition Matrix UTAH STATE OFFICE OF EDUCATION

Planning and Transfer of services from school to post environments. Follow-Up (Yeilow) ** school 14 (Y through gainful Facilitate job student access BLUE & YELLOW placement for contributing **OBJECTIVE:** students to employment. resources. community citizens Promote to post become school skills training Preparation and Transition Outcomes Offer vocation the transition pre-employment students into education or al hands-on cooperative he IEP/SEP centered on **OBJECTIVE:** (Orange) programs. must be Involve plan. <eeping skills</pre> personal lists realistic post of post school nterests and students with options comp-Develop job seeking/ school peratible with ception for ndependent Grades 7-9 Exploration abilities. **OBJECTIVE:** (Green) ** Provide Develop . guivi Develop career in adult life. subject areas understanding and integrate Grades K-6 Awareness students of ledge into this knowattitudes, **OBJECTIVE:** (Purple) academic options career Inform

Introduce Community Based Placement (Blue)

**Continues thereafter

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Moderate

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Self Contained)

Resource and

xa

- Service Pattern

PIIM



Post High School

Grade 12

Grade 11

Grade 10

At Risk

STEP I

1

PLANNING

TASK 1. Identify a District Transition Task Force or Transition Specialist to Oversee School to School and Post School Transition Process

TASK 2. Identify a Building Administrator at Each High School to Support District and School Transition Specialist in the Post School Transition Process.

TASK 3. Identify a School Level Transition Specialist to Oversee Transition.

TASK 4. Establish Community/School Advisory Board for Post School Transition.

TASK 5. Provide Teachers/Administrators with Policies Regarding Interdistrict/Interagency Collaboration

TASK 6. Identify Optional Receiving Environments to Include New School, Training or Job Placement, in Business/Industry

TASK 7. Develop/Modify Written District Guidelines for School to School and Post School Transition

TASK 8. Develop/Modify Written District Guidelines for Parents Regarding Family Participation in the Transition Process.

TASK 9. Compile and/or Acquire Resource Directory of Providers and Available Services for Students, Families, and Staff

TASK 10. Identify Functional Information to be Forwarded to Receiving Environments and Procedures for Transfer of Documentation

TASK 11. Identify the Competencies, Skills, and Linkages to be Addressed in a Student's School to School Transition.

TASK 12. Develop and/or Modify Goals and Objectives for Elementary and Secondary Students Receiving Transition Services



STEP I - PLANNING

The Utah Transition Guidelines are divided into five comprehensive steps: Planning, Personnel Preparation, Family/Student Preparation, Service Delivery, Follow Up. In Step I, Planning, twelve tasks are outlined to assist districts in establishing transition committees, policies, procedures, and community/agency support.

The person or group responsible for formalizing each task is indicated by an X on the following page.



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Utah Transition Guidelines		RESPONSIBILITY OF:	ILITY OF:
EP I - PLANNING	District Administrator	District Transition Specialist	District Task Force

STEP	STEP I - PLANNING	District Administrator	District Transition Specialist	District Task Force	Agencies	Other	
TARGET DATE	TASK						
	 Identify a district transition task force or transition specialist to oversee school to school and post-school transition process. 	×					
7	2. Identify a building administrator at each high school to support district and school transition specialist in the transition process.	×		×			
er,	3. Identify a school level transition specialist to oversee transition.	×		×			
4	 Establish community /school advisory board for post- school transition. 		×	×			
-:	 Provide teachers/administrators with policies regarding inter-district /interagency collaboration. 	×		×			
	 Identify optional receiving environments to include new school, training or job placement in business /industry. 		×	×			
15	7. Develop/modify written district guidelines for school to school and post-school transition.	×	×	×			
~	8. Develop/modify written district guidelines for parents regarding family participation in the transition process.	×	×	×			
3.	EF/TR/Transition Guidelines/Step I Planning					33	<u></u>

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District Admin. f.			RESPONSIBILITY OF:	BILITY OF:		
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tion of the second seco	/or acquire resource directory of providers services for students, families and staff.		×	×	×	
	ctional information to be forwarded to wironments and procedures for transfer of ion.		×	×	×	
× ×	Identify the competencies, skills and linkages to be addressed in a student's school to school transition.		×	×	×	
	Develop and/or modify goals and objectives for elementary and secondary students receiving transition services.		×	×		
	ition Guidelines/Step 1-Planning Continued 3.3					

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STEP I - PLANNING

TASK 1. Identify a District Transition Task Force or Transition Specialist to Oversee School to School and Post School Transition Process.

DISTRICT LEVEL TASK FORCE

<u>Purpose:</u> To establish district policy and procedures regarding transition Specific functions of the task force should be determined as well as suggested timelines for serving on the committee. Suggested members of a district task force could be but are not limited to the following people:

- 1. District special education administrator and/or district transition specialist.
- 2. Elementary and secondary education specialist
- 3. Vocational director specialist/representative.
- 4. Representatives of adult service providers as needed:

Vocational rehabilitation	Job Service
JTPA	Social Services
Post Secondary institutions	

- 5. Parent
- 6. Teachers of handicapped or at risk students
- 7. Student

TASK 2. Identify a Building Administrator at Each High School to Support District and School Transition Specialist in The Post School Transition Process.

TASK 3. Identify a School Level Transition Specialist to Oversee Transition.

Each school should identify a building level administrator (or designee) who will identify and support the school's special education transition specialist and the accompanying transition activities. The function of the building administrator is to insure that the school's transition activities/policies are within set compliance standards.

The function of the school's transition specialist is to oversee the specific student related school-to-school and post-school activities. These include but are not limited to identifying appropriate curriculum, locating training and job sites, contacting agencies, working with parents and other members of the transition team and providing information regarding the transition process as needed.



35

STEP I - PLANNING

TASK 4. Establish Community/School Advisory Board for Post School Transition.

Vocational Advisory Committees

Advisory committees are an integral part of transitioning moderate, mild/at risk students into the world of work. They can be among the greatest advocates for students with handicaps and bridging the gap between school and the community. Communication and understanding between the school program and the realities of the world of work are critical to the successful employment of students at risk and with handicaps. There are a variety of advisory groups, but the most essential are committees made up of local businesses and industry and trade leaders who are willing to sponsor students in a particular occupation.

This advisory committee will address needs of students with disabilities integrated into regular vocational programs and also programs established separately for individuals with special needs.

Committee members must have adequate time and be representative of the business/industry and trade community. These people must also be strong advocates of individuals with handicaps and understand the needs of students with special needs as well as employment requirements.

The achievement and success of advisory committees is directly related to the assertiveness of the teacher/coordinator. The advisory committees must recognize and work for the principle that employment is an integral part of education. Every secondary and post secondary vocation program should be an employment agency.

Procedure:

1. Prospective committee members are recommended by the teacher/coordinator to the transition administrator for approval.

2. The teacher/coordinator is to be responsible for contacting prospective committee members to confirm their willingness to serve.

3. Individual members are to be notified of their appointment in writing by the top administrator.



4.At the close of the school year, a letter and certificate of appreciation are to be sent to each committee member. (Note: It is appropriate at this time to ask members to serve for another term if this is desired.)

Rationale:

The National Advisory Council on Vocational Education makes the following recommendations:

1. Recognize that employment is an integral part of education.

Much attention has been given to the effect of education on employment. Not enough has been paid to the opposite proposition: that employment, as an integral part of education, is essential to the learning experience of many youth.

2. Every secondary school should be an employment agency.

Many educators will oppose this, declaring that finding a job for the student is the responsibility of the employment service, not the school. The Council believes this attitude ignores the importance of developing understanding of the student of the relationship between his/her academic work and life in the real world. A school which successfully places its students in jobs is more likely to have motivated students than a school which does not. A school in which getting a job is part of the curriculum is more likely to have students who understand why reading and mathematics make a difference than a school which regards employment as somebody else's business.

Functions:

1. Advise school administration and instructional staffs in planning, implementing, and maintaining vocational education programs.

- 2. Review goals and objectives of the vocational programs.
- 3. Suggest criteria for selection of cooperative students.
- 4. Assist in locating training stations.
- 5. Evaluate the vocational program.
- 6. Provide financial assistance.
- 7. Provide classroom speakers or resource instructors from business.

8. Provide public relations activities such as news releases, radio, and television appearances.

9. Arrange summer employment for students and teachurs.

10. Arrange field trip visits.

11. Assist in establishing standards of proficiency to be met by students.

12. Assist in preparation and review of budget requests for equipment and supplies.

13. Help with instruction. Where a teacher feels inadequate, he/she may establish an ad hoc comn 'ttpe from the council to design a unit of instruction.

14. Take students to professional meetings which they attend.



37

15. Evaluate physical conditions, adequacy of equipment, and layout of office laboratory.

16. Assist in development and review of course content to assure timeliness in meeting changing skill and knowledge needs of business.

17. Obtain needed school equipment and supplies on loan, as gifts, or at special prices.

18. Assist in surveys of local business manpower needs.

19. Place school graduates in jobs.

20. Assist in developing systems of educational accountability, including the use of performance contracts.

21. Help develop manuals of organization and administration.

22. Provide award to teachers for outstanding service.

23. Offer teachers and students free memberships to business associations.

24. Provide funds to assist teachers to attend regional and national meetings of teacher and business organizations.

25. Support the student clubs.

26. Post news items about school programs on office bulletin boards.

27. Provide support to job coaches of tutors and individual students and groups of students.

28. Sponsor students or teacher research projects and provide

laboratory and staff assistance in the conduct of research projects.

29. Provide awards to worthy and outstanding students.

30. Attend school board meetings and meetings of local and state governing bodies in support of the local program.

31. Compile a directory of community resources and personnel available to teachers and schools for various volunteer services.

32. Interpret labor law regulations.

33. Establish follow-up procedures for graduates.

34. Persuade employers to register job vacancies with the school.

Contact Dr. Kenneth L. Hennefer, State Specialist for Vocational Students at Risk, for additional information regarding different types of Vocational Education Advisory Committees, the size and representation of the advisory committees, term of office, selection and orientation of members, responsibilities of the teacher/ coordinator, scheduling and staffing, meetings and process.

References:

"The Advisory Committee and Vocational Education," American Vocational Association, Inc., August 1969. Order Number: 241069"The Volunteer in Vocational Education, A staff paper on Industry-Education Advisory Committees by Samuel M. Burt. Published by the W. E. Upjohn Institute for Employment Research, 300 South Westnedge Avenue, Kalamazoo, Michigan, 49007



33

TASK 5. Provide Teachers/Administrators with Policies Regarding Interdistrict/Interagency Collaboration

All teachers and administrators must be provided with copies of the Utah State Office of Education mandated transition rules as well as the district specific policies and procedures regarding transition and interagency collaboration.

TASK 6. Identify Optional Receiving Environments to Include New SCHOOL, Training or Job Placement, in Business/Industry.

POSSIBLE TRANSITION RECEIVING ENVIRONMENTS

In this task, potential receiving environments are identified along with expectations of respective options that may be used to assist in the development of a student's IEP and/or transition plan. It should be noted that some agencies may require a fee for their services.

This list is designed to be a guide and should not limit the student, teacher, school, or district when considering possible receiving environments:

Apprenticeship Community Colleges* Custom Fit Training Job Service Mobile Work Crews Projects with Industry Technical Schools Universities * Work Activity Centers Armed Services Competitive Employment High School Completion Programs Job Training Partnership Act (JTPA) On-the-Job Training (OJT) Sheltered Enclaves Skill Center/Area Vocational Centers Vocational Rehabilitation

*With support from Disabled Student Centers if appropriate



TASK 7. Develop/Modify Written District Guidelines for School to School and Post School Transition

District guidelines give direction to teachers when planning, conducting, and evaluating district wide transition programs. Through these guidelines compliance, legal, and best practice issues may be addressed. The following in and out of state examples may provide guidance in the development or modifications of transition guidelines.

SALT LAKE CITY SCHOOL DISTRICT MASTER PLAN FOR TRANSITION SERVICES Developed 1989

The transition from school to work is a critical process for all students. As they move toward adulthood, most youth will have developed the necessary competencies and a network of contacts to help them make a successful transition to employment or continuing education. A substantial minority, however, will not. Many handicapped and disadvantaged students manage to "get through" school without developing the reading, writing, or computational skills or the basic work habits needed to perform adequately in the workplace. Their access to adult contacts who can help in identifying and preparing them for employment may be severely limited. They may fail to develop any clear idea of what will be expected in the workplace, how to look for a job, or how to present themselves to employers. They often lack the basis for settling on realistic career goals and the opportunity to develop marketable job skills, And, even though they are unlikely to continue formal education due to academic deficiencies, they are likely to be equally deficient at learning on the job. For these handicapped and disadvantaged young adults and their families, extensive transition planning and support will be necessary to bridge the gap between school experiences and adult life.

It has been the goal of the Master Plan Committee for Transition Services to develop a planning document that will provide direction to the Salt Lake City School District in the identification of critical problems, services, and procedures to ensure that the transitional needs of students who are at risk are being fulfilled. What follows is an executive summary of that planning document. It is not intended to be a precise blueprint. It is, more accurately, a description of the developmental process in which the emphasis is on developing a broad base of support for the transition education concept and the local development of specific forms of implementation. It is based on the philosophy that any student's school experience should provide a solid grounding in skills and knowledge that are basic to that particular student's meaningful employment and continuing education. The attention of all educators should be assessing the unique needs of individual students, establishing learning environments that maximize learning and independence in light of these unique needs, teaching skills, and knowledge that have a direct bearing on life after high school, and counseling students for a smooth transition to jobs and higher education.



40

TRANSITION SERVICES IMPLEMENTATION PLAN

GOALS AND OBJECTIVES

AREA 1: Organizational Development

Outcome 1: School services reflect an orientation and commitment on the part of professionals, parents, and students toward the career development process.

AREA 2: Staff Development

Outcome 2: Resources are identified and allocated to support an ongoing system of training of parents and professionals in transition for special needs populations.

AREA 3: Service Delivery

Outcome 3: A system of coordination and collaboration exists that leads to the prioritization and effective utilization of resources to support the participation of special needs students in school and district wide programs.

Objective 3.1: A systematic method for identifying students in need of specialized transition services is understood and used by professionals, parents, and students.

Objective 3.2: Methods for assessing transition needs are implemented as part of a coordinated, transdisciplinary approach.

Objective 3.3: The Student Education Plan (SEP) or Individualized Education Program (IEP) is utilized and maintained as the centerpiece of comprehensive transition programming.

Objective 3.4: Methods are used to ensure systematic coordination and maximum generation of resources for the delivery of transition programming to special needs students.

Objective 3.5: A continuum of transition services are provided collectively to all students in the "least dependent environment", that is, the setting where the students' dependence on additional services are least necessary.

Objective 3.6: Procedures have been developed for the continuous collection of data used to 1) determine the effectiveness of transition services, and 2) identify exemplary transition practices.

AREA 4: Community Involvement

Outcome 4: Methods are used to ensure that a variety of community service agencies are utilized to the maximum extent possible.





Objective 4.1: Procedures have been developed which support the inclusion of community representatives in program planning for special needs students.

Objective 4.2: Procedures are utilized that allow students and parents to become involved in accessing resources that exist in the community.

AREA 5: Program Development

Outcome 5: A full range of instructional practices and programs to support the preparation for transition from school to work are being provided. oriented goals and objectives is commensurate with the number of students in need of such courses.

Objective 5.2: Teachers regularly receive training, recognition, and reinforcement in the use of instructional techniques that have proven effectiveness.

Objective 5.3: Funding patterns are maintained or modified to provide ample funds for development and initiation of new special needs programs.



MASTER PLAN For Transition Programming for Handicapped Youth In Jordan School District Developed Goal of High School Programs:

The goal of high school programs for handicapped students is 1) preparation for functioning in future environments, and for students with severe handicaps, 2) transition into these environments (Wilcox, 1982). The combination of technological advances, effective demonstration projects, rising expectations for employment, dissatisfaction with current employment results, and a larger and better prepared student population offer a unique opportunity to those responsible for education and career preparation for students with a disability.

Emphasis upon future environments includes successful adult living and qualification for and success in employment. (Bellamy, E.T.A.L., 1985). Successful secondary special education should lead to adult lives that are independent, productive, and integrated into the community (Wilcox, 1982). Similar goals are now included in Senate Bill 2573, and as the philosophical base for the Developmental Disabilities Program.Handicapped individuals may enter the workforce on many levels. The emphasis on work as an outcome of education does not presuppose that all handicapped students will require similar kinds of training options, or that their employment will be full time, self supporting. Some students, due to their handicapping condition, may require long term support and training in the workplace, because of low productivity levels.

Effective Transition:

The transition from school to work has been a term often used in professional literature (Brown, Dumlpian, Baumgart, Van Derventer, Ford, Nisbet, Schroeder, and Gruenwald, 1981). It has been a recent development in special education that emphasis has been placed on the transition process. Wehman (1985) has developed a definition that is gaining wide acceptance:

"Vocational transition is a carefully planned process, initiated by school personnel, to establish and implement a plan for either employment or additional vocational training of a handicapped student who will graduate or leave school in three to five years; such a process must involve special educators, vocational educators, parents and/or the student, and adult service system representative, and possibly an employer." The key aspects of the definition are: a) members of a multidisciplinary team must participate, b) parents must be involved, c) transition planning must take place before age 21, d) the process must be planned and systematic, and e) vocational services must be of a quality nature.



Three Stage Vocational Transition Model

Wehman (1985) has suggested that transition for handicapped students is a three stage process consisting of: 1) foundation (secondary special education), () process (planning transition program), and 3) employment outcome (see figure 1).

Figure 1

Three Stage Vocational Transition Model for Handicapped Youth

III.

EMPLOYMENT VOCATIONAL OUTCOME OUTCOMES ----- FOLLOW-UP 1. COMPETITIVE EMPLOYMENT 1-2 YRS. LATER 2. WORK CREWS/ENCLAVES 3. SHELTERED WORK

II. PROCESS INDIVIDUALIZED PROGRAM PLAN 1. FORMALIZE TRANSITION RESPONSIBILITIES 2. EARLY PLANNING

CONSUMER INPUT 1. PARENT 2. STUDENT INTERAGENCY COOPERATION 1. SCHOOL 2. REHABILITATION 3. ADULT DAY PROGRAM 4. TRAINING OPTIONS

I. INPUT AND FOUNDATION SECONDARY SPECIAL EDUCATION PROGRAM 1. FUNCTIONAL CURRICULUM 2. INTEGRATED SCHOOL ENVIRONMENT 3. COMMUNITY BASED SERVICE DELIVERY



Child Study Team: Foundation for Transition:

Secondary Program Components

Careful planning and preparation must be made if the goals for employability and independent living are to be realized. Research suggest (Bates, Renzaglia & Wehman, 1981) that there are critical program characteristics that contribute significantly to effective transition. These characteristics are: a) functional curriculum, b) integrated schools, c) community based service delivery. (see table 1).

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Most Effective		
Integrated Service Delivery	Classroom/Community Based Instruction	Functional Curriculum
Segregated Service Delivery	Classroom/Community Based Instruction	Functional Curriculum
Segregated Service Delivery Least Effective	Classroom Based Instruction	Developmental Curriculum

Functional Curriculum -

Training content -- to ensure eventual job placement Job Related Skills -individual mobility, appropriate dress, social interaction, etc. . . . Training activities must be designed to prepare persons for vocational opportunities that are available in their community. To ensure this outcome, school personnel must continuously assess available community employment and analyze the specific skills required for successful job performance. As a result of this activity, the vocational curriculum for specific students can then be identified. Developmental curriculum materials and guides will not provide best approach.



45

Integrated School Services

It is generally accepted that in order to prepare persons for life and work in integrated settings, it is necessary to provide these individuals exposure to and experience in dealing with the demands and expectations of these environments. Emphasis needs to be placed on training which occurs as much as possible in integrated, as opposed to exclusively handicapped, facilities. The effective vocational training program also includes regular exposure to natural work settings. Natural work settings are defined as real job situations in the community. Students should train and work in the community whenever possible. This is not only to expose them to the community and work expectations, but to expose future employers to their potential as reliable employees. There is a slow move toward integrated school environments in the country (Certo, Haring, & York, 1983) and it appears that this form of service delivery will be an increasingly vital aspect of meaningful transition into natural work environments. 14

Community Based Instruction

Students over the age of 15 will need to participate in community based instruction, rather than classroom instruction, for progressively extended periods of time. Job training sites should be established in vocations where there is a potential market for employment. Staff must be provided to conduct job site training. Systematic instruction should be conducted at these community sites. Behaviors that should be targeted for instruction include acquisition of specific job skills, production rates, mobility, and inter-personal skills.

Planning the Vocational Transition Process

Formal Individualized Student Plans

The center of the vocational transition process is the development of a transition plan as part of the student's I.E.P. The plan should include annual goals and short term objectives which reflect skills required to function on the job, at home, and in the community. Transition services should also be included with specific agencies and services named.

Consumer Input

The informed participation of parents and guardians is a critical component of the vocational transition process. Parents should be made aware of the employment alternatives available to their son/daughter upon graduation. They must be provided an opportunity to acquire the knowledge and skills needed to effectively participate in transition planning. Parent education activities are essential to provide consumers with background information needed to help parents make informed decisions.



Interagency Cooperation

Interagency cooperation refers to coordinated efforts across agencies such as public schools, rehabilitation services, adult day programs, and vocational-technical training centers to insure the delivery of appropriate nonduplicated services to each handicapped student (Horton, Maddox, & Edgar, 1983).

15

Multiple Vocational Training Formats

The backbone of successful transition programs is the vocational training formats used to teach job related skills (i.e., punctuality, social skills, etc.) and vocational skills (i.e., training for a specific task). A series of selected options or opportunities must be in place to provide Child Study Teams with the alternative to meet the needs of a diverse student population.

The student must sample different vocational training formats and job clusters to enable the Child Study Team to make a decision regarding transition into the most appropriate employment alternative.

It is important to understand that vocational training formats differ from employment alternatives. Some vocational training formats (e.g., work crews, enclaves) are similar to the formats used in supported employment. Vocational training sites are used as short term, non paid, educational programs designed to provide a specific experience. An employment alternative is a long term job specifically designed to accommodate the abilities of a handicapped individual.

Multiple Employment Alternatives

It is essential that multiple employment alternatives are provided to those handicapped high school students ready to graduate from high school programs. Several employment alternatives have been described in the literature, however, many other creative options are possible.

Competitive Employment

Many mildly handicapped persons have the ability to work competitively if given the opportunity (Brolin, Kokaska, 1979). These individuals may require help from a resource teacher, work experience coordinator, or rehabilitation counselor in job seeking and initial adjustment skills.

Competitive Employment with Support

Competitive employment should also be made available to handicapped individuals who need more help getting a job, learning and adjusting to a job (1982; Wehman, P. Kregel, 1984). A supported work approach to competitive employment emphasizes structure assistance in job placement and job site training (Wehman, 1981). A job coordinator is available extensively for individualized one on one training and follow up. A major focus of this model is helping individuals maintain their jobs.



Enclaves in Industry

Another possible vocational outcome for more substantially disabled persons is in the sheltered enclave. With this approach, small groups of disabled individuals (6 or less) are employed in business and industry under the daily supervision of trained staff. The enclave offers disabled clients, previously excluded from employment opportunities, jobs in a natural environment. Breaks and lunch offer many daily integrated social contacts. The sheltered enclave has offered some severely disabled workers the opportunity to move into part or full time competitive employment.

Industrial Workshop Training

Industrial workshop training is another employment option which usually takes place in a sheltered workshop setting. Contract revenues from business and industry provides wages for clients. This alternative has been used frequently with severely and profoundly mentally retarded individuals.



TASK 8. Develop/Modify Written District Guidelines for Parents Regarding Family Participation in the Transition Process.

Guidelines for parents regarding their involvement in the transition process serves to promote parent participation in the overall planning for transition. The following article defines the critical roles that parents may assume in the transition process. The available references, and/or other materials may be used to develop district transition guidelines for parents.

A PARENT'S VIEW OF A PARENT'S ROLE IN TRANSITION by MARILYN CALL

Sometimes as parents we are so busily involved in the process of trying to make sure our child with multiple handicaps gets an appropriate education from an early age, in an appropriate setting, with workable IEP goals and of course the right combination of related services. . .that can also be juggled with private therapy and medical appointments. . .might also allow for a little time for life outside of school if we are fortunate enough to help them find a friend, that we forget to stop and take a breath and ask ourselves, "Where should all this be leading to? What do I want for my child?" It happens so fast, yet so subtly, that one morning we wake up and our special, cute, little handicapped child is no more a child, but an emerging disabled adult.

There are so many questions, so many new feelings. Our child has come so far; together we've overcome so much. Will our handicapped child ever become a successful adult if they can't read, write, or speak clearly? Will he/she have the opportunity to work and achieve, to do and not just be done to, to have a sense of responsibility and independence to whatever degree possible? Can our so called SMH child really make it someday without Mom and Dad? Can successful transition planning help me work through all these questions?

Most of us, as parents, do have lofty hopes that our children, despite their differences, will become successful contributing adults, but often we flounder in the transition arena because it seems so complex. After a few years of "special parenting" we begin to feel comfortable with our role as members of our child's educational planning team. Some of us can even throw around our share of LRE's, LEA's, and WPU's - but now the terms are DRS, IWRP's, and form 4A's.



We find out that there are regular education Vocational programs, special education Vocational programs, Department of Rehabilitation Vocational programs, and private vocational programs. This is a whole new maze - and maybe even a whole new idea that an SMH child will benefit from Career Education and Vocational Training. After all, we were told by little Johnny's doctor that he'd never do anything. We were told to take him home and love and protect him.

If there is one important time for parents and educators to work together, it is at the transition stage of our child's life. Parents have important roles in transition planning - but we may need help to learn these roles. Once again, our questions are many. What exactly is Career Education? When should it start? Who's supposed to start it? Which agency does what? How do we know which type of work models to gear our child towards?

The roles parents may assume in the transition process are numerous and critical. Perhaps defining specific roles parents can assume will help us begin to answer many of these questions together.

1. Parents should become full member participants in the development of the IEP that includes transitional and vocational goals. Why? - because parents are the providers of unique information about their child's interests and aptitudes. Parents are the planners of what living arrangements their student will have as an adult. All this information will greatly influence vocational goals and what community skills need to be taught.

2. Parents should participate in parent training programs geared specifically to transition. Teachers can let them know these trainings do exist.

3. Parents can serve as role models in the home to a) promote a positive attitude in the student toward his/her potential to work, b) promote prevocational skills in the home by reinforcing basic positive work habits, self help behaviors and attitudes, good grooming, and age appropriate social skills.

4. Parents can promote career awareness from a very young age, by exposing them to a variety of ways people earn livings, and provide opportunities in everyday situations related to economic independence (i.e., correct use of money, shopping, budgeting).

5. Parents may assist as Case-monitors in helping to integrate the many different organizations that are involved in career preparation. (To do this we first must be taught who and what organizations are out there).

6. Parents may serve as advocates for better career education programs better and more placement options - designed to train disabled persons. Parents are usually great P.R. people for their child and can help promote attitude change at different community work settings.

7. Parents may assume the role of risk takers as they accept the apprehensions and anxieties associated with allowing their handicapped children the additional freedoms necessary to participate in the world of work.



How can educators help parents assume these roles? First and foremost, value parents as members of the planning team. Parents know if their input is really valued or if it's just being allowed because of P.L. 94-142 requirements. Assume the leadership role in teaching parents the importance of transitional planning and what their roles are. Help them learn how to ask the right questions. As you work together, do so with understanding and the empathy that this transitional time is a hard one for parents. As parents, we can see the end of the security the special education system has provided. We may be experiencing confusion, fear, and reoccurring grief. We are facing anew - that our child will not go to college, will probably never marry, may still not even have a friend. Our only hope for our child's fulfillment is that transition will be successful and that they will find meaning in their lives through the work and leisure skills they have learned through the monumental efforts of many.

And yes, we still do have one more question.

"Whatever would we do without Special Education?"

Printed from the <u>Special Educator</u>, <u>1986.Guidelines For Parents Regarding</u> Family Participation in the <u>Transition Process</u>

Resources and Information for Parents Regarding the Transition Process Can Be Obtained From The Following:

20

Transition Utah Parent Center 2290 East 4500 South Suite 110 Salt Lake City, Utah 84117 (801) 272-1051 1-800-468-1160 toll free in Utah

New Hats

New Hats, Inc. 535 South 200 East #904 Salt Lake City, Utah 84111 (801)537-1333 or 259-6613

Exceptional Parent Magazine

Editorial Office 1170 Commonwealth Avenue 3rd Floor Boston, MA 02134 (617) 730-5800

TASK 9. Compile and/or Acquire Resource Directory of Providers and Available Services for Students, Families, and Staff.

Directories of Providers and Services Available for Teachers Families, and Staff

Resource directories assist personnel in providing appropriate services and referrals for students throughout the transition process. The following sources and examples will assist districts in obtaining directories. If you choose to develop your own, these will provide direction. It is important to consider the needs of families, students, and geographic areas when developing a resource directory specific to each district.

> Resource Manual for Families of Handicapped Children in Utah UTAH DEPARTMENT OF HEALTH 288 North 1460 West P. O. Box 16650 Salt Lake City, Utah 84116-0650 (801) 538-6165

Utah Parent Center -Transition Resource Guide UTAH PARENT CENTER 2290 East 4500 South Suite 110 Salt Lake City, Utah 84117 (801) 272-1051 1-800-468-1160 toll free in Utah

Salt Lake Area Human Services Director Information and Referral Center Community Services Council 212 West 1300 South Salt Lake City, Utah 84115 (801) 487-4716

The following is a sample of the information that can be obtained from the Resource Manual for Families of Handicapped Children in Utah County



The following is a sample of the information that can be obtained from the <u>Resource Manual for Families of Handicapped Children in</u> Utah.

County

Aerial Photography Field. Office, Dept./Agriculture (emp. for handicap) SL 106 (...provides career-exploring experience) SL BICEP 111 SL Career Guidance Center (assessment for career development) 114 (advoc. for MR, includes occupational training) SL Catalyst 114 Davis Area Vocational Center (alternative school & job placement) DV 124 (transistional shelter workshop) DV Davis County Development Center 124 SL Development Center (...employability training) 126 (career exploration prog. for at-risk regular ed. students) SL 130 FBCF (career exploration prog. for at-risk spec. educ. students) SL 130 EBCET (including job agency for court-referees) SL Elks Boys and Girls Club 130 (employment evaluation, training & placement) SL Employment Assistance Unit 131 * (Adult Career & Vocational Education 1-800-848-4815) ERIC Clearinghouse (alternative school, also offers job placmt. & assessment) SL 136 Frontier School (work adjustment program at SLCC Skills Center) *SL IBM Model Program 214 *SL,WB (vocational help 7 housing for disadvantaged youth) 150 Job Corps (JOB 1-800-638-7518) * Job Opportunities for the Blind (Utah Employment Security Administration) *SL 150 Job Services Job Training Partnership Act (JTPA) (employment training & placement, via SLCC) *SL 150 SL Jones, Hilda B. (Habil.) Co Jordan District Cluster Units (vocational training for Granite DD/MR) 150 (Habil.) Center SL (multi service DD continuum & transition) 150 Junior Achievement of Granite & S. L. (scholarship, free enterp. & leader. train.) SL 152 (provide job placement information) LDS Ward Employment Specialist 154 * (offers temporary assistance in exchange for work) LDS Welfare Service 155 SL (housing for employable MR) Maxwell House 160 (financial & employment assistance) SL Northwest & Westside Community Action Program 170 Office of the Handicapped (handicap policy, implementation & job placement) *SL 172 (multi service/low income including job placement) ter (transition training including job placement) (transitioning, day training for jobs) SL **Opportunity Industrial Center** 173 Phoenix Institute & Transition Center *SL 177 *SL 181 Project Action for the Retarded SL 181 Project Cooperation (job training & sites/any youth 17-21 years old) Rehabilitation Work Evaluation Work Adjustment (work evaluation services) SL 187 (emprogency food, housing, & employment list for men) (work adjustment training for behaviorally-handicapped) SL **Rescue Mission** 187 SL SLCC/Skills Center 214 *₩B,CH (DD/MR recruitment & placement) Selective Placement Program 193 (sheltered job training & employment for DD/MR) * 87 Shelter Workshops SL Single Parent/Displaced Homemaker Project (provide job training/seeking skills) 194 *SL (Hispanic service & recruitment for low income unemployed) 196 SOCIO (acculturation, to include employment services for refugees) SL 202 Tolstov (Utah Community-Based Transition project) SL 204 UC8T *SL University of Utah Disability Student Center (advocate for handicap students) 205 *SL (provides DD/MR program funding) Utah Council/DD & Handicap Persons 209 (job training & placement/low income & handicap) *SL 210 Utah Opportunity Industrial Center *SL UT State Office of Rehabilitation Serv. (includes Computer Programmer Trainer Prog.) 127 (vocational related funding & couns. servs.) * 127 UT State Office of Rehabilitation Serv. *SL UT State Office of Rehabilitation Serv. (evaluation & employment training handicap) 212 (school/acad.-frust., art.-inclin. or non-verbal) *SL Visual Arts Institute 216 (drug & behavioral transition from HS to career) SL 216 VITAL *SL (training services for secondary & above) Vocational Education, Division of 217 (see Utah State Office of Rehabilitation Services) *SL 217 Vocational Rehabilitation (transition of "welfare" to employment) * WIN Training Program - OCO (DFS) 221 *SL (...helps in professional development) Women's Resource Center 221 SL Work Activity Center (adult shelter workshop facility, independent living) 222 *SL (youth development & employment in Hawaii) 223 Youth Development Enterprises



TASK 10. Identify Functional Information to be Forwarded to Receiving Environments and Procedures for Transfer of Documentation.

Information gained by one public agency (i.e., public schools) is not used to its fullest unless those items which are appropriate are shared with other public agencies (i.e., Voca ional Rehabilitation). This sharing of information represents one cost effective way of providing and sharing services.

The following represent examples of how this transfer may be assisted. The first example presents a folder format, and the second presents a written summary form to aid in the transfer of information to receiving environments. The third presents a method to communicate information being transferred from school to school.



FOLDER	
RANSITION	



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	SCHOOL PROGRAM:	DISABILITY/ACCOMPONITIONS	Nature of disability and special accommodations:	ACADEMIC STRENGTHS	Description of preferred LEARNING SIVIE:		COMPLEXIS	59
ADDRESS/HIDNE:	scrool.	SUSSERVIT UNIT INTERESTS		VOCATIONAL SKILLS	DALLA LIVING SKULLS	(Money, time, communications)		53

24a



EMPLOYMENT AND BUSINESS EXPERIENCE

Name and Address of Employer	Salary	Birs. Per 1 xek	Dates (No. and Year) From To	<u> </u>
company:			•	
Adress:				Т
city/State: zin-	Reason for leaving:	leaving:		
	Other name if any:	if any:		1
Job Title: Stpervisor: Duties:				
kare and Address of Employer	Salary	Brs. Per Week	Dates (No. and Year) From To	G
Corpany:				_
Adress:				Т
city/State: Zin:	Reason for leaving:	leaving:		
	other name if any:	if any:		
Job Title: Spervlaor: Duties:				
				1 1
EXTRACULAR/COMPUTAR/COMPUTARY ACTIVITIES	ACTIVITIES			

24b

Activity:

Participation/responsibility:

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FOR ADDITIONAL INFORMAT	FOR ADDITIONAL INFORMATION/RECOMMENDATIONS, CONTACT:	=
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SERVICES:	Student is eiigible fer/registered with the fellewing edult support (BVE)	ring edult support (OBES)
SUFFORT FROM BUREAU OF VOCATIONAL Remarilitation Yesro ave	SUPPORT FROM ONIO BUREAU OF yesno Dafs contact	FROM ONIO BUREAU OF ENPLOYMENT SERVICES no no
Address	Address	
74010	7 hene	
(PIC) Support from private industry council yesko	SUPPORT FROM MR/DD YES NO	(84 / 00)
PIC contact	MR/DD centact Address	
	Long Long Long Long Long Long Long Long	

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REFERENCE: OHIO DEPARTMENT OF EDUCATION



PROGRAM PLANNER SUMMARY FORM

NAME		SSN
DATE OF BIRTH	AGE	PHONE
ADDRESS		
PARENT/GUARDIAN		SCHOOL
Physical Strengths/Limitations:	Learning	Strengths/Limitations:
		میں برای بین میں میں بین کی بین کہ ایک ایک ایک ایک ایک ایک ہیں۔ برای میں بین میں میں ایک ایک رکھ روز ایک والی ایک ایک روز ایک میں ایک بینی ایک بینی ہوئی ہوئی ہوئی ہے۔
Significant Personal/Family History:		
Work Temperament: (Check which t	ho student	
Indoor Work	ne studenta	Outdoor Work
Work Alone		Work in a Group
Work with Hands		Perform Mental Tasks
Repetitive Tasks		Variety of Tasks
Work with Public	·	Work "behind the scenes"
Vocational Skills:		
Uses tools and equipment.		
Specify:		
Performs informal chores.		
Specify:		
Has had previous work experience. Specify:		

64

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Work Behaviors:

- _____ Demonstrates punctuality
- _____ Demonstrates good attendance
- _____ Pays attention to tasks
- _____ Works independently
- _____ Follows directions
- _____ Performs work at an acceptable level of quality
- _____ Performs work at an appropriate speed
- _____ Interacts appropriately with co-workers
- _____ Interacts appropriately with supervisors
- _____ Asks for help and directions as necessary
- _____ Accepts criticism and help willingly
- _____ Demonstrates appropriate behavior
 - Personal hygiene and dress are appropriate for work environment

26

Situational Assessment Data:

	ments:		Site:
2. Com	Observation ments	Date:	Site:
 3. Com	Observation ments	Date:	Site:

Kemp, Hemmert, Barela, 1987



TASK 11. Identify the Competencies, Skills, and Linkages to be Addressed ina Student's School to School Transition.

All students with special needs must develop certain competencies in order to succeed in educational settings at the elementary, secondary, and post school levels. Mastery of the transition focused competencies that follow will improve the chances of a student's smooth transition from school to school and from school to post secondary placements. It is also important to determine key linkages for each environment to facilitate the transition process. The following are example competencies collected from in state and out of state.

The following list developed by the University of Utah Disabled Student Center identifies some of the critical skills students with learning problems need to develop to succeed in educational settings at the elementary, secondary, and post secondary levels.

CRITICAL SKILLS FOR COLLEGE BOUND LEARNING DISABLED STUDENTS

UPPER ELEMENTARY

Basic Skills Development Reading Comprehension Skills (De-emphasize decoding) Paraphrasing/Summarizing Textbook Use (SQ3R/Multipass) Content Subject Vocabulary (i.e., math, language) Math Conceptual Understanding Computation (Secondary to concepts) Tool Use Real Life Application

Study Skills/Self Management Listening Skills Following Directions Working Independently Work Completion at School and Home Submit Completed Work

JUNIOR HIGH

Basic Skills Development Develop/Remediate Skills Within Regular Curriculum Skill Concentration on Effective Learning Strategies Develop Compensating Strategies Mainstream Content Instruction With Special Education Support Team Decision Making Regarding Courses/Instructors Use 9th Grade Classes for Graduation Requirements

Study Skills/Self Management Emphasize Oral Skills Development Advanced Social Skills/Role Playing/Discussion (Peer Relations, Reading Environment, Body Language, Grooming) Advanced Teacher Pleasing



66

Test Preparation/Test Taking Record Keeping General Preparation for Junior High School

Adaptive/Social Manners Following Classroom Rules **Teacher Pleasing Behaviors** Appropriate Nonverbals: Eye Contact/Look Interested Choose a Seat for Success Ask Questions/Make Comments Appropriately Volunteer School Friend Making/Keeping Skills Experience /Supervised Practice Identify Strengths and Interests **Explore Possible Hobbies** Participate in Organized Social Groups (Community) Participate in Cooperative Learning Teams (School) Career/Vocational Develop an Understanding for the World of Work Develop a Positive Attitude Regarding Work/Accomplishments

Understanding/Explaining Personal Learning Style Self Advocacy Participation in School Activities Participation in Organized Activities/Groups Build on Hobbies, New Interests, Academic Strengths

Career/Vocational Career Orientation/Exploration Pre-vocational Skill Development Summer/Weekend Work or

SENIOR HIGH SCHOOL

Basic Skills Development Survival Skills Compensatory Skills Life Skills Mainstream Content Instruction with Special Education Support Team Decision Making Regarding Courses/Instructors Study Skills/Self Management Fine Tune Self Advocacy and Communication Develop Word Processing Skills Work on Personal/School Goal Setting

POST SECONDARY EDUCATION

Basic Skills Development Use Community Resources (Community Education, Vocational Rehabilitation, Division of Continuing Education: Special Services Program) Study Skills Take a Study Skills Class Start Post Secondary Program During the Summer Pace Yourself - Balance Your Work Load/Course Load



Develop Time Management Skills

Career/Vocational Request a Complete Diagnostic Work-up Before Leaving High School Work with Vocational Rehabilitation and School Counselors on Aptitude/Interest Testing and Career Counseling Prepare for SAT/ACT - Make arrangements for Testing Accommodations (i.e., Untimed, Scribe Reader) Representative Participate in Summer Classes/Workshops for Skills and Enrichment Investigate Available Community Resources Participate in Summer/Weekend Work or Volunteer Experiences in Career Interest Areas Make Early Contact with Possible Post Secondary Institutions Identify Campus Resources Visit each Campus/Meet with **Disabled Student Services** Representative Develop a Realistic Post Secondary Plan after Investigating and Evaluating Personal Motivation and Goals, Resources, and Career Options

Take Classes When You Learn Most Effectively Use Tutors Plan on Extra Time for Study/ Graduation

Adaptive/Social Meet With Instructors before Classes Begin Find a Strong Support System Don't be Reluctant to Use Available Resources Join a Study Group Find Positive Outlets for Stress and Fatigue (e.g., Exercise Regularly, Reward Yourself, Plan Free Time)

Career/Vocational Use Career Counseling/Placement Services Discuss Possible Career Choices with Practicing Professionals Discuss Goals with Instructors Discuss Goals with Professionals

University of Utah, Center for Disabled Student Services

SKILLS/COMPETENCIES CRITICAL FOR SUCCESSFUL **ELEMENTARY TO JUNIOR HIGH TRANSITION**

The transition process from elementary to junior high school may be improved with careful planning. The following competencies developed in Granite School District should be considered when considering these linkages. These competencies are only suggested and should not limit programming for students.

I. Preparation for Junior High Transition

• Counselor and/or teacher discuss vocational classes offered in junior high and high school.

 Counselor and/or teacher make sure each student has a vocational class each year.

- Teach the following:
 - Alternative learning skills (calculator, tape recorder)
 - Learning Strategies (organizing, outlining, find main idea, etc.).
 - Real life skills:
 - Math (checkbook, catalogue, shopping) Writing (letters, applications) Reading (want ads, driver's manual, telephone book), Keyboarding and computer skills

• Reading using survival words as curriculum (unique restroom names, danger, entrance, yield, etc.)

 Social Skills (punctuality, following directions, accepting criticism, getting along with others, etc.)

- Invite speakers to class
 - Business Industry Community Education Partnership (BICEP)
 - Parents from local school Local merchants/employers
 - **РТА**
- New Hats and/or Parent Center
- Have films, books, reading lessons on different occupations.
- Have field trips to different job sights.
- Have job fairs
- Begin informal vocational assessment
- Involve the student in the IEP to increase decision making skills.
- Use computer programs related to vocational choices and skills.



II. Specify on IEP which goals are related to transition.

III. Use this statement when applicable: "This student's transitional needs are being met by the regular vocational program.

31

IV. Resources

• Study Strategies:

- Kansas Learning Strategies (Excell Enterprises)
- Exemplary Center for Reading
- Instruction Study Skills (ECRI)
- Social Skills:
 - ACCEPTS, Walker
 ACCESS
 ASSET
 - Getting Along With Others, Jackson
 - Skillstreaming (Elementary & Secondary), Goldstein
 - Utah State Social Skills, Morgan

V. Other Resources:

Christensen, C. & Simmons, L. (1988), School Transition, The Special Educator, 8 (6), 11-12.

Link, D.P. (1980). Essential learning skills and the low achieving student at the secondary level: A rating of the importance of 24 academic abilities. Unpublished master's thesis, University of Kansas, Lawrence.

Mercer, C.D. & Mercer, A.R. (1985). Teaching Students with Learning Problems. Columbus, OH: Merrill

Robinson, S.M., Braxdale, C.T., & Colson, S.T. (1985). Preparing dysfunctional learners to enter Junior High School. A transitional curriculum. Focus on Exceptional Children, 18(4), 1-12.

Granite School District, Lynda Simmons, Tim Frost





GRANITE SCHOOL DISTRICT

Student Registration Information (For 6th and 9th Gragers)

) Name		ent School
		Next Year's School
ddress		Last Qualifying DateCode
arent/Guardian Name		Phone
2) Check goal areas in which the student has been receiving services	3) Total Time in Resource for this Area	4-a) Woodcock Reading Mastery Test Form: A
READING Basic Skills		Total Correct
Comprehension		Reading Grade Score
MATH Reasoning Computation		Reading Results (Comments)
ANGUAGE Oral Expression Listening Comprehension Written expression Spelling		4-b ICSP Computations Test
Handwriting		Total Correct
SOCIAL BEHAVIOR		Grade Equivalent
SUPERVISED STUDY		Correct
		I. Whole #'s
RACKING Academic Tracking		II. Fractions
Behavioral Tracking		III. Decimals
DTHER (specify)		IV. R-R-P
		V. Percent
5) Check suggested Special Educat those available at student's J high school. 1) Litessture 4) Careers	unior or senior	Math Results (Comments)
2) English 5) Directed S 3) Meth 6) Psychology	itudies / (Self-Avereness)	
7) Sociology (Social Beh		JUNIOR HIGH SCHOOL 1) Reading 3) Meth 2) Language Arts 4) Supervised Studies
		5) School Behavior Skills
6 COMMENTS:		
Pesource Teacher Sign	ature/Uate	Multidisciplinary Team Member Signature Dat



STAYING IN - DROPOUT PREVENTION K-12

The dropout prevention strategy developed by the Vocational Studies Center, University of Wisconsin, is based on a total effort of community and educators working together to work a significant impact on potential dropouts, now and in the future. These factors were identified as being key to program success.

School System Support

- guidance department and counselor support
- close working relationship and cooperation of other teachers
- staff recognition of problem
- administrative and school board support
- sufficient money and clerical help
- involvement of non program staff
- sanction and endorsement of school district leadership
- strong Local Vocationa. Education Community support
- referral of students to program

Support Outside the School

- advisory committee
- support from employers work
- working relationship and cooperation with staff
- meeting needs of minority community (high program visibility to minority community and addresses national minority concerns)

Parent Cooperation

- home visits
- parenting class (helping parents cope and work with children)
- knowing parents personally and weekly contact
- parent cooperation





Project Staff

- staff person(s) responsible for program
- significantly involved in program
- continuity of staffing
- consistent willingness to teach
- voluntary staffing
- staff plans together

Structure of Program

• low student/teacher ratio - small groups providing students with a successful experience

• location of program

-centrally located in regular building -separate site - difficult students -attractive and comfortable facility

- individualized attention/program
- selection process
- outside speakers coming in
- development of self concept
- voluntary program
- interwoven into regular educational program
- structured, ironclad rules

OTHER FACTORS

- values clarification
- stipends and/or rewards (e.g., field trips)
- flexible schedule
- set realistic goals with students
- relationships that develop between students and staff
- schedule is structured students are accountable for entire school day
- personal development and career education component
- when students are mainstreamed, they are mainstreamed in a small group, not alone
- incorporated study time in class time
- avoidance of scheduling classes with students and teachers who don't get along
- development of study skills
- referral of students
- student input board
- appropriate class offerings/activities for this kind of student
- materials appropriate for ability/skill level
- supplementary learning activities available
- set expectations for students based on middle class values (work ethic)
- downplay of competition
- student accountable for own behavior





- no drugs permitted or tolerated
- no credits, no grades-diploma given when total sequence completed

35

- students can see progress through daily grades
- senior tutors receive credit for tutoring
- learning to develop interpersonal relationships
- a friendly place to come
- part time programs
- students develop relationship and identity to program and persons in program
- students have access to special education work assessment center
- limited size and scope
- student attitude toward program (flexible, freedom from bureaucracy)
- relevant to student needs, tailored education
- time can be used more variably not locked in half day
- remediation
- students select own schedule/teacher
- extended hours
- no study halls, clubs, sports, dances (not into cliques)
- enjoy non competitive sports
- mainstreamed with individualized courses

When addressing these factors and to assist the school and community, the following components have been identified to serve as a base for the implementation of the comprehensive dropout prevention strategy. These basic components are recommended for consideration when addressing dropout prevention in the local setting. The components are:

- assessing the need for dropout prevention
- focusing on the individual
- identifying approaches for dropout prevention
- establishing staff roles and staffing patterns in dropout prevention
- utilizing resources and facilities
- evaluating dropout prevention efforts
- establishing and maintaining support within and outside of the school
- involving parents in dropout prevention
- facilitating an advisory committee for dropout prevention
- educating the school and community in dropout prevention

How Do Schools Address Dropout Prevention?

Nationwide, school districts are using a variety of approaches to reduce dropout rates. The underlying theme of many programs is to let students experience success and improve their own self image. Frequently, this involves helping students set short term, attainable goals. The types of programs and activities identified include the following:

- remedial classes, tutoring programs and basic skills classes
- reading programs
- motivational development activities
- alternative education programs or schools
- work experience activities, on-the-job-training, work study programs
- counseling and career education activities
- parent involvement
- self awareness classes
- school age parents programs
- vocational/occupational education activities and classes
- evening and/or weekend classes

Lambert, R. (Project Director). <u>Staying In--A Dropout Prevention Handbook</u> <u>K-12</u>. Madison, WI: University of Wisconsin-Madison School

of Education (no date).



TASK 12. Develop and/or Modify Goals and Objectives for Elementary and Secondary Students Receiving Transition Services.

The curricula for secondary students with handicaps and at risk must include core competencies in pre-employment and work maturity. Job seeking skills and job keeping skills are essential for successful transitioning into the world of work. Students require related programming addressing additional career exploration, the development of life skills, employability skills, and objectives for Vocational Education. Vocational education includes services and offerings available to specific groups of students whose needs are not met in traditional classes. A variety of optional classes, programs, and schools providing appropriate services and modifications to meet the needs of students with handicaps and those prone to drop out should be identified and/or developed within districts.

Following the identification of the strategies and competencies needed for successful school to school and post school transition, goals and objectives to meet the competencies may be developed.

The process of transition cannot begin solely at the secondary level. Functional curriculum and necessary linkages must be programmed and developed for individual students at the elementary and junior high/middle school levels.

The Utah State Transition Matrix is divided into four stages: Awareness, Exploration, Preparation, and Follow-up. The following suggested Units of Instruction adapted from the Texas Transition Model, University of Northern Texas, will assist in the development of goals and objectives for elementary and secondary students.



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Career Education - - Kindergarten through Sixth Grade

(RADE	POSITIVE ATTITUDES, A REALISTIC SELF-CONCEPT, A RESPECT FOR OTHERS.	DECISION MAKING PROCESS THAT AFFECTS ME AND OTHERS	THAT MORK ESTABLISHES Social and Economic Values.	THAT THERE ARE A WIDE VARIETY OF CAREERS IN OUR SOCIETY	TO DEVELOP AN AWARENESS THAT WORKERS PERFORM THEIR LABORS FOR MANY REASONS.
K INDERGARTEN SELF & HOML	To respect and accept myself and the contributions that 1 make in my home, class, and community. Our Schoul Workers The Five Senses To learn that 1 have five senses to help me learn and communicate. The Five Senses To learn to make friends; to he courteous, hunest, and runsiderate. The five Senses hismemakers	To learn to make decisions that help mother, father, brothers, sisters, and friends. The Five Senses	To learn that the schools need many workers to accomplish their purposes. Our School Workers Our School Workers To learn that each career has its own particular advantages and disadvantages. Hy Parent's Work Hy Parent's Work Homemakers	To learn that parents have many kinds of jobs. My Parent's Work From A-7 To learn that there are many kinds of jobs in our school. Our School Workers My Parent's Work From A-2	Homemakers
FIRST FANILY & HOME	To learn that I need to gain knowledge and develor skills to perform crtain tasks in my home, school workers Our friend the Policeman Munits No. 2-6, 3-7, 4-2, 5-4, 5-8, 6-2. To learn what I am like. What Am I Like? Nowes to Me	To consider what kind of a worker i would like to be. What Am I Like? Our Friend the Policemen News To He	To learn that workers depend upon one another. Our Friend the Politeman *Units No. K-2, 2-6, 2-11, 3-7, 3-9, 4-8, 4-14, 5-4, 5-7, 6-6 The Dairy Farm Housebuilders Housebuilders News to Me Simple Machines Zoo Workers The Egg Industry	To learn that my father, my mother, and my brothers, sisters, and I are workers in the home. What Am ! Like? The Dairy Farm Housebuilders Our Friend the Policemen News to Machines Zoo Workers The Egg industry	To achieve economic stability, that is, adequate food, shelter, and clothing. The Diary Farm "Units No. K-2, K-3, 2-3, 2-4, 2-8, 2-10

ERIC."

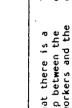
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contributions made by all

To respect the

individuals. The Fire Department The Small Farmer

To contribute economically

Io learn that there are

many jobs in the

community.

and socially to the

develops responsible fo learn that work citizenship.

The Dentist The Druggist The Small Farmer *Units No. K-2, K-3, 307, 4-8, 4-14, 5-10, 5-12, 6-3, Sounds All Around Hotels & Motels Bicycle Laws & Food Services Restaurants Supermarket Safety <u>6-6</u>

*Units No. K-2, K-3, 1-1, 2-9, 3-5, 3-9, 3-10, 4-14, 6-2, 6-6

The Supermarket The Dentist The Uruggist Post Office Workers

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people are exactly alike. Is It Good To Be

Different?

To learn that no two

To learn to show respect

and consideration for

others and their

property. Is It Good To Be

Sounds All Around

Different?

Hotels & Motels

society in which they live. The Druggist Post Office Workers *Units No. 1-1, 1-4, 1-7, 1-9, 3-5, 3-7, Bicycle Laws & Safety The Fire Department The Small Farmer **Restaurant Workers** Concrete & Masonry Sounds All Around Hotels & Motels The Supermarket The Dentist Restaurants Supermarket 9-9

5-5.

Post Office Workers *Units No. K-2, K-3, 1-9, 3-5, 3-7, 4-14, 5-10, 6-2 Sounds All Around Concrete & Masonry The fire Department Restaurant Workers The Small Farmer The Supermarket Hotels & Motels Food Services The Druggist The Dentist Restaurants Supermarket

> Io learn that my parents can help me make decisions. What Things Do 1 Do Best? do best and which things others and others affect ! can develop.
> What Things Do 1 Do fo learn which things 1 To learn that I affect Best? C111ES THI RD

ne.

What Things Do I Do Complex Machines The Carbageman Best?

making process: identifying and analyzing the problem, determing possible solutions, *Unit No. 4-14, 5-2 evaluating, and making needed changes. To identify the basic steps in the decision Political Workers The Telephone experimenting, City

*Units No. K-2, 2-3, 3-5, 4-8, 4-21, 5-8 5-10, 6-2, 6-6 The Bakery The Sheep Industry Political Vorkers support social and economic laws which govern and benefit ci ty society.

#Units No. 1-4, 2-3, 2-4, 3-9, 4-5, 4-18, 6-3, 6-6 The Optometrist The Turkey Industry Io learn that there are many workers in the Honey Industry larger cities. The Bakery

The Optometrist The Turkey Industry

The Carbageman

The Bakery

Complex Machines

*Units No. K-2, K-3, 2-3, 3-9, 4-5, 4-11, 4-21, 5-2, 5-5, 6-6 The Carbageman The Bakery pursuing educational and with economic means for recreational goals, and Io provide themselves he Optometrist developing talents, The Telephone using leisure time The Bakery wisely.

related occupations. Political Workers -

City

To learn that there are clusters of families of

To compare similarities of local careers to

careers in general.

when workers give an honest day's work for an honest day's pay.

To understand and

and the public benefit

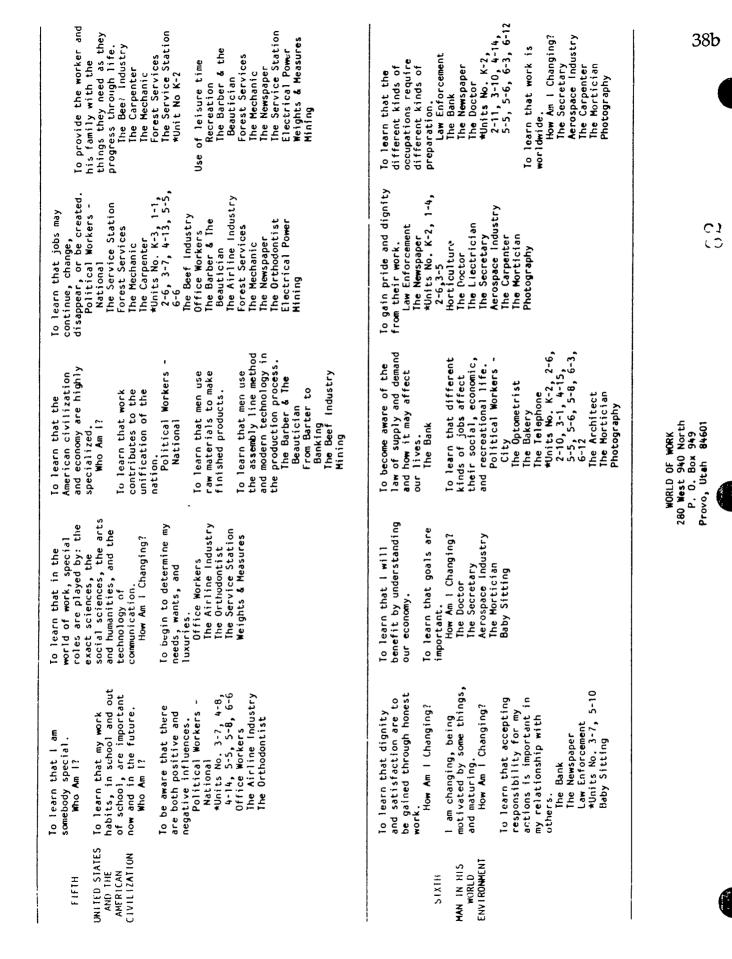
fo learn that workers

The Optométrist The Turkey Industry The Clothing Industry

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Utah State Transition Matrix

AWARENESS STAGE (K-6th Grade)

UNITS OF INSTRUCTION:

Behavioral characteristics Career options Community resources Computation skills Good citizenship practices Money and purchasing Occupational knowledge factors Oral communication skills Personal health and safety Problem-solving/critical-thinking skills Reading skills

EXPLORATION STAGE (7th - 10th Grade)

UNITS OF INSTRUCTION: Behavioral characteristics Being a wise consumer Business contracts & agreements Career selection Community resources Computation skills Employee characteristics Good citizenship practices Information processing, problem solving, & decision making skills

Job applications Job interviews Locating job openings Maintaining a residence Managing personal finances Occupational knowledge factors Oral communication skills Reading skills Researching companies, products, services & personnel Writing skills

PREPARATION STAGE (10th - 12th Grade)

UNITS OF INSTRUCTION: Behavioral characteristics Being a wise consumer Business contracts & agreements Career selection Community resources Computation skills Employee characteristics Employment tests Good citizenship practices Information processing, problem solving, & decision making skills

Job applications Job interviews Locating job openings Maintaining a residence Managing personal finances Occupational knowledge factors Oral communication skills Personal health & safety Reading skills Researching companies, products, services & personnel Writing skills

FOLLOW UP STAGE (Post High School)

UNITS OF INSTRUCTION: Maintaining employment Maintaining a residence Managing personal finances Reference: Texas Transition Model, University of Northern Texas



The Transition Goals Bank represents goals and objectives addressing the areas mandated in the Utah State Office of Education, Special Education Rules (p.39-40).

Transition Goals Bank: Jones Center I.E.P., Granite School District

I. JOB READINESS

A. Social Skills

1. Improve Beginning Social Skills: Skillstreaming

DEMONSTRATE: Listening Having a conversation Saying thank you Introducing other people Asking for help Giving instructions Apologizing

% ON ROLE PLAYS Starting a conversation Asking a question Introducing yourself Giving a compliment Joining in Following instructions Convincing others

2.Improve Dealing with Feelings: Skillstreaming

% ON ROLE PLAYS **DEMONSTRATE:** Knowing your feelings Expressing your feelings Expressing affection Dealing with fear Rewarding self Understanding the feelings of others Dealing with someone else's anger

3.Improve Alternatives to Aggression: Skillstreaming

DEMONSTRATE: Asking permission Helping others Using self control Responding to teasing Keeping out of fights

DEMONSTRATE

Making a complaint

% ON ROLE PLAYS Sharing something : Negotiation Standing up for your rights Avoiding trouble with others

4. Improve Dealing with Stress: Skillstreaming

% ON ROLE PLAYS Answering a complaint Dealing with embarre-sment Standing up for a friend Responding to failure Dealing with contradictory messages

Getting ready for a difficult conversation

Dealing with group pressure

Sportsmanship after a game Dealing with being left out

Responding to persuasion

Dealing with an accusation



5.Improve Planning Skills: Skillstreaming

DEMONSTRATE Deciding on something to do Setting a goal Gathering information Making a decision

% ON ROLE PLAYS Deciding what causes a problem Deciding on your abilities Arranging problems by importance Concentrating on a task

B. Work Environment

Improve Work Preparation Skills

 a.Correctly define ______ job related terms.
 b.Pass safety test with ______ % accuracy.
 c.Obtain food handlers permit. Date: ______

2.Improve Interaction with Work Environment a.Recognize and safely use hand and power equipment b.Report needed repairs c.Perform required tasks for a given job including clean up

II. JOB SEEK
<u>A. Employer Communication</u>
1. Improve Resume Preparation
Collect ______ information items needed to complete a resume.
Complete a resume with ______ errors

2. Improve Filling Out Applications Independently collect _____ job applications Completely fill out an application with _____ errors Independently deliver _____ job applications

3. Improve Interviewing Skills Arrive to interview(s) on time, _____ out of _____ times Arrive to interview appropriately dressed & groomed, ____ % on checklist Listen to and look at interviewer when spoken to Respond to interviewer appropriately

<u>B. Labor Market Information</u>
1. Locate Labor Market Information
List _____ sources of labor market information
Collect information from _____ labor market sources

2. Identify Gender Employment Issues List _____ "traditional" male/female jobs Given a list of jobs, list _____ correct reasons why either a male or female could perform that job



3. Correctly Use Labor Market Information

List _____ jobs available in the student's community

List salary levels for _____ chosen jobs

From a list of jobs, choose _____ marketable jobs in the student's community

42

C. Career Exploration

1. List Personal Job Desires & Abilities List:

- _____ personal job related strengths
- _____ personal job related weaknesses
- _____ characteristics the student would like for any job
- _____ characteristics the student would not like for any job
- 2. Improve Knowledge of the Skills & Requirements for a given job List:
- _____ clothing requirements for a given job
- _____ equipment requirements for a given job
- _____ location/environment requirements for a given job
- _____ work related tasks for a given job

3. Match Desires/Abilities to Real Job Requirements List:

- desires/abilities that match a given job
- _____ desires/abilities that are different from a given job
- jobs that match the student's desires/abilities

D. Job Try-out

1. Improve Job Awareness Through "Job Tasting"

List _____ jobs the student desires to try

Work one quarter in _____ different jobs

List _____ positive aspects of each "job tasted"

List ______ negative aspects of each "job tasted"

2. Improve Job Awareness Through Long Range Work Experience

Choose _____ job(s) to try on a long range basis

Work _____ week(s) on a single job

List _____ positive aspects of each job tried

List _____ negative aspects of each job tried

III. JOB KEEPING/WORK MATURITY

A. Job Keep

1. Improve Job Keep Skills

Arrive consistently punctual _____% of the time Attend job consistently _____% of the time Work independently _____% of the time

2.Has Appropriate Appearance Maintain personal hygiene % on checklist



Wear appropriate clothing % on checklist Maintain neatness of appearance % on checklist

<u>B. Work Maturity</u> 1. Complete Tasks effectively Follow directions Seek clarification and assistance as needed Complete tasks as given thoroughly and on time Continue on to next activity

2. Appropriately Interacts with Others Work within the chain of command or team Responds appropriately to superiors Interact appropriately with co-workers

IV. COMMUNITY

A. Agency Access 1. Access Agencies Independently List _____ agencies appropriate to student's needs Contact ______ appropriate agency(ies) Fill out form(s) needed for appropriate agencies

B. Community Access -- Transportation

1. Use Bus Transportation Independently Use bus schedule(s) to correctly plan _____ trip(s) Ride appropriate city bus(ses) and arrive at destination on time, _____ out of _____ trips

2. Use Other Forms of Transportation Independently

List _____ different kinds of transportation options and correctly access them.

Correctly use a schedule for _____ types of public transportation

<u>C. Leisure Time</u> 1. Explore Leisure Time Activities List _____ leisure time activities Select _____ leisure time activities the student likes 2. Participate in Leisure Time Activities Participate independently in leisure time activities at least _____ times a month (one must be in community) Participate in _____ leisure activities with peer(s) Participate independently in at least _____ hobby(ies)

D. Community Access -- Daily Living 1. Banking List _____ steps in opening a checking account







Open a checking account with _____ errors List _____ steps in opening a savings account Open a savings account with _____ errors Make a deposit with _____ errors Make a withdrawal when balance allows with _____ errors

2. Shopping Find the location of _____ stores From a list of _____ goods/services, list the best source where each can be located/purchased

V. FUNCTIONAL LIVING SKILLS

<u>A. Reading</u>

1. Read for Pleasure/Recreation Find _____ desired books at the library

Read ______ student chosen book(s) per month

Find ______ entertainment items in the newspaper

2. Use Survival Reading Techniques

Use advertisements to plan shopping

Correctly use a map to find _____ given locations

Follow printed directions

Ask for help when not understanding any printed material

<u>B.</u> Math

1. Money Write a check with _____ errors Balance a checkbook/passbook with _____ errors Find best price for _____ items Make correct change with _____ errors Check for correct change with _____ errors Use a calculator for basic computations, _____% of time

2. Measurement Tell correct time Correctly find _____ date(s) on a calendar Correctly list _____ linear measurement tools Find correct linear measurement

WORK HABITS ESSENTIAL FOR JOB SUCCESS

° Follows rules regarding on-the-job behavior

° Assumes responsibility for actions, judgements, and decisions on the job

[°] Cooperates with co-workers

° Completes series of tasks without need for supervision

[°] Reports to work on time and shows up regularly for activities and appointments





- ° Speak with others in a relaxed and self confident manner
- ° Maintains an acceptable level of work tolerance during routine work
- ° Demonstrates dependability and how to perform a specific task
- Expresses needs with ease and clarity
- ° Takes precautions in potentially dangerous work situations
- ° Uses materials wisely to avoid waste
- ° Practices good attendance
- ° Keeps materials and tools well organized
- ° Demonstrates effort and enthusiasm on the job
- ° Is cooperative in group situations and draws others into task focused or friendly conversations
- ° Work independently without need for corstant supervision
- ° Keeps a neat work area and person
- ° Takes initiative to keep busy
- ° Avoids extreme shyness/aggressivity in social situations
- ° Demonstrates profit from criticism, disagreement, or disappointment
- ° Carries out tasks as instructed
- ° Performs work at a constant pace
- ° Can do different activities simultaneously
- ° Work effectively under different kinds of supervision
- ° Work cooperatively as a member of the team
- ^o Work effectively when time, tension, or pressure are critical factors for successful performance
- ° Instruct or direct someone in the performance of a specific task
- ° Compliment and provide constructive feedback to others

REFERENCE - THE JOURNAL, FALL, 1983



Moderate To Mild/At Risk Transition Matrix UTAH STATE OFFICE OF EDUCATION

1	Grades K-6	Grades 7-8	Grade 10	Grade 11	Grade 12	Post High School	~
	Awarences (Purple)	Exploration (Green)	Preparation and Transition Outcomes (Orange)			Planning and Follow-Up (Yellow)	
	OBJECTIVE:	OBJECTIVE:	OBJECTIVE:	OBJECTIVE:			
	Inform students of	Provide students with	Involve students into	BLUE & YELLOW			
		realistic post school per-		Promote student access			(enig)
	in adult life.	ception for	pre-employment				Iuəi
	Jevelop career attitudes.	Independent living. Develor	Defer vocation- al hands-on	school community			mepal
	and integrate	personal lists	skills training The IFP/SFP	Facilitate job			d pas
	ledge into	options comp-	must be	ts t	Trans	er of services	×g A
	subject areas		the transition	become contributing	from	school to post	yunu
		abilities. Develon job	plan.	citizens			uwo
		seeking/ keeping		employment.) esui
			(Resource and Self Contained)				COURSE TO AN A

- Service Pattern -

**Continues thereafter.

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STEP II PERSONNEL PREPARATION

TASK 1. Inservice Personnel in Models of Service Delivery for School to School and Post School Transition.

TASK 2. Inservice Personnel and/or Make Information Available About Programs Providing Transition Services to Students and Families.

TASK 3. Inservice Personnel on the Special Needs of Students With Handicaps and/or Students at Risk in Relation to School to School and Post School Transition

TASK 4. Inservice Teachers/Administrators on the Participation of Families and Agencies Throughout the Transition Process.



STEP II - PERSONNEL PREPARATION

The four tasks listed under Step II - Personnel Preparation provide districts with inservice topics which address the training of teachers, administrator, and other personnel involved in the transition process.

The person or group responsible for personnel preparation is indicated by an X on the following page.



	Other						 95
	Agencies		×	×	×	×	
SILITY OF:	District Task Force					×	
RESPONSIBILITY OF:	District Transition Specialist		×	×	×	×	
	District Administrator		×	×	×	×	
	II - PERSONNEL PREPARATION	TASK	Inservice personnel in models of service delivery for school to school and post -school transition.	Inservice personnel and/or make information available about programs providing transition services to students and families.	Inservice personnel on the special needs of students with handicaps/or students at-risk in relation to school to school and post-school transition.	Inservice teachers/ administrators on the participation of families and agencies in the transition process.	TR/Transition Guidelines/Step II Personnel Preparation
	STEP II	TARGET DATE		, N	ં	4	

Full Task Provided by ERIC

STEP II - PERSONNEL PREPARATION

TASK 1. Inservice Personnel in Models of Service Delivery for School to School and Post School Transition.

Transition preparations for students can be provided through a variety of service delivery models. The following list is designed to be a guide and should not limit the scope of possible receiving environments.

School Based Models: Vocational Trackers Special Education Classes Regular Education Classes

District Based Models: District Vocational Training Center Work Study Programs

> Community Based Models: Area Vocational Centers Community B. sed Training JTPA



STEP II - PERSONNEL PREPARATION

TASK 2. Inservice Personnel and/or Make Information Available About Programs Providing Transition Services to Students and Families.

Personnel development is critical to the success of a transition program. The following agenda suggests possible topics for staff development in the area of transition.

SUGGESTED TOPICS OF INFORMATION FOR PERSONNEL DEVELOPMENT

I. AFTER HIGH SCHOOL WHAT?

Why teach career/vocational skills?

Self-image Vocational Success Independent Living

Why focus on Transition?

Federal Initiatives

Advocacy for independent living and competitive employment De-institutionalization

What does Transition look like?

Phase I - System Start-Up

Transition planning committee Identify service programs in area Establish interagency agreements with community Establish procedures for staff and resources to facilitate planning Orient parents to transition Identify persons responsible for transition planning **Contact** agencies Conduct orientation Establish local interagency agreements Conduct parent training Phase II - Individual Transition Planning **Identify students** Identify service needs/determine appropriateness Target school services/alternatives Target post-school services/alternatives Conduct transition planning/IEP meeting outcomes implementation/methodologies responsibilities timelines Placement



Phase III - Follow-Up

Review completion of transition activities
 Review status of placement
 Identify final plans needed to ensure program success

II. MAJOR AREAS IN PREPARING YOUTH WITH HANDICAPS FOR WORK AND INDEPENDENT LIVING

Information and Awareness

Needs and capabilities of youth with handicaps Existing programs and services Requirements and opportunities in the labor market Related inhibiting attitudes

Curriculum and Instruction

Attention to skills for job and independent living Options in vocational education/training Vocational assessment and IEP's without vocational/career education components

Options for hands-on-learning in real work settings

Organization and Administration

Linkages within schooling system

Formal mechanisms for collaborating with agencies and employers Services to support students at work sites Clarity about focus of responsibility for traditional services

III. FROM ACTION PLANNING TO IMPLEMENTATION

Next steps

Additional topics requiring inservice are identified in the Utah State Board of Education Special Education Rules (p.39). These topics address:

- Post school options and eligibility requirements
- Assisting parents in the transition process
- Transition planning within the SEP

Prepared by Karen Kemp, 1988



INFORMATION CAN BE OBTAINED FROM OTHER AGENCIES INCLUDING THE FOLLOWING (Some of which may charge for their services):

The listings below are designed to be a guide and should not limit the student, teacher, school, or district to those agencies and receiving environments listed.

Utah Learning Resource Center Carriage Hill Office Building 2290 East 4500 South Suite 220 Salt Lake City, Utah 84117 (801) 272-3431 1-800-662-6624 toll free in Utah

Utah Parent Center 2290 East 4500 South Suite 110 Salt Lake City, Utah 84117 (801) 272-1051 1-800-468-1160 toll free in Utah

New Hats 535 South 200 East #904 Salt Lake City, Utah 84111 (801) 537-1333 or 259-6613

Utah State Office of Education Services for At Risk Students 250 East 500 South Salt Lake City, Utah 84111 (801) 538-7727



STEP II - PERSONNEL PREPARATION

TASK 3. Inservice Personnel on the Special Needs of Students with Handicaps/or Students at Risk in Relation to School to School and Post School Transition.

Regular education and special education teachers may not be versed in the specific needs of students at risk and students with handicaps.Providing teachers with specific strategies for working with students at risk and students with handicaps will increase the success of students in the classroom.

MEETING THE NEEDS OF STUDENTS

Students with handicaps and students at risk have unique needs that can be met through modification and adaptation of the classroom environment and instruction. The options available for meeting student needs are limitless. Teachers are encourage to capitalize on personal and technical resources within the system and search for new possibilities outside (e.g., local agencies, employers, and commercially produced materials). After determining the student's needs, it may be helpful to utilize the following list in order to meet those needs.

There are three primary ways in which a student can be helped. Any one of these options, or a combination of the three can be used.

Make modifications in the individual's existing program.

Modifications may include:

- change student's schedule
- allow more time for completion of course
- homebound instruction
- extending or shortening school day for student
- using peer tutor

Adapt instructional materials and/or teaching methods.

Adaptations may include:

- small group or individualized instruction
- limit amount of reading and written material
- use diagrams and graphics when possible
- allow students to demonstrate mastery in different ways
- use both informative and summative evaluation
- provide tasks that maintain student interest





- use demonstration and role playing
- provide study guides for note taking and vocabulary study sheets
- highlight worksheets
- condense lengthy directions into steps
- use a variety of methods for input
- restate instructions and provide summaries of lectures
- assign peer tutors
- allow the use of calculators for practice
- provide a variety of project for class requirements
- require fewer questions or problems to be completed
- consider alternative methods of grading and offer options for testing
- use cooperative learning techniques
- use direct instruction techniques
- provide structure and organization

Provide additional services from other personnel or outside agencies.

Additional services may include:

- counseling
- job placement
- paraprofessional help
- reader for the blind
- remedial assistance
- tutoring
- job coach assistance
- interpreter
- bilingual instruction



Students with handicaps and students at risk have unique needs that can be met through modification and adaptation of the classroom environment and instruction. The options available for meeting student needs are limitless. Teachers are encouraged to capitalize on personal and technical resources within the system and search for new possibilities outside(e.g. local agencies, employers and commercially produced materials). After determining the student's needs, it may be helpful to utilize the following list in order to meet those needs.

There are three primary ways in which a student can be helped. Any one of these options, or a combination of the three can be used.

- 1. Make modifications in the individual's existing program. Modifications may include:
 - a. change student's schedule
 - b. allow more time for completion of course
 - c. homebound instruction
 - d. extending or shortening school day for student
 - e. using peer tutor
- 2. Adapt instructional materials and/or teaching methods. Adaptations may include:
 - a. small group or individualized instruction
 - b. limit amount of reading and written material
 - c. use diagrams and graphics when possible
 - d. allow students to demonstrate mastery in different ways
 - e. use both formative and summative evaluation
 - f. provide tasks that maintain student interest
 - g. use demonstration and role-playing
 - h. provide study guides for notetaking
 - i. provide vocabulary study sheets
 - j. highlight worksheets
 - k. condense lengthy directions into steps
 - l. use a variety of methods for input
 - m. restate instructions
 - n. assign peer tutors
 - o. allow the use of calculators for practice
 - p. provide a variety of project for class requirements
 - q. require fewer questions or problems to be completed
 - r. offer options for testing
 - s. consider alternative methods of grading
 - t. provide summaries of lectures



102



- u. use cooperative learning techniques v. use direct instruction techniques w.provide structure and organization
- 3. Provide additional services from other personnel or outside agencies. Additional services may include:
 - a. counseling
 - b. tutoring
 - c. job placement
 - d. job coach assistance
 - e. paraprofessional help
 - f. interpreter
 - g. reader for the blind
 - h. bilingual instruction
 - i. remedial assistance



This list identifies characteristics of students who may be potential dropouts and will assist the classroom teacher in recognizing the special needs of these students.

- absenteeism/truancy/frequent tardiness
- poor grades
- ° lack of basic skills, low math and reading scores
- ° failure in one or more schools, failure of grade, or failure in reading
- ° limited extra-curricular participation
- ° lack of identification with school; expressed feelings of not belonging
- ° poor social adjustment; perhaps socially or emotionally disturbed
- low perceptual performance
- ° low self-concept/low level of self-esteem
- ° inability to relate to authority figures
- ° verbal deficiency
- ° immature, suggestible, easily distracted, lack future orientation
- ° unable to tolerate structured activities or to identify with other people
- failure to see relevance of education to life experiences 0
- gifted and talented students (frequently bored with school)
- ° family problems
- ° more mobile than other students 0
- usually "loners" and generally not accepted by their peers
- ° tend to come from low-income families
- ° frequent health problems
- ° racial or ethnic minority, or non-English speaking home
- ° low educational level of parents
- ° siblings or parents have been dropouts
- ° disruptive behavior and rebellious attitudes toward authority
- ° excessively stressful home life
- ° communication between home and school is usually poor
- ° absence of parent from home
- ° friends are outside of the school, usually older dropouts

Reference: Vocational Studies Center, University of Wisconsin-Madison School of Education - Staying In...Dropout Prevention Handbook K-12

104



Other resources available to inservice personnel in the special needs of students with handicaps/or students at-risk in relation to school-to-school and post-school transition.

Ianacone, R.M. & Stodden (ed.) (1985). <u>Transition issues and directions</u>. Reston, VA: The Council for Exceptional Children

Mercer, C.D. & Mercer, A.R. (1985). <u>Teaching students with learning</u> problems. Columbus, OH: Merrill

Sarkees, M.D., Scott, J.L. (1986) <u>Vocational Special Needs</u> (2nd ed), American Technical Publishers, Inc.



STEP II - PERSONNEL PREPARATION

TASK 4. Inservice Teachers/Administrators on the Participation of Families and Agencies as Related to the Transition Process.

In order to successfully involve parents and agencies in the transition process, it is helpful to provide awareness and information on the roles and responsibilities of all participants.

The agenda from the "NEXT STEPS: PLANNING FOR EMPLOYMENT" training can serve the purpose of inservicing teachers, administrators, and parents regarding the participation of families and agencies in the transition process.

In addition information is included regarding the Fair Labor Standard Act, insurance procedures and a draft document representing a contractual agreement between a school district and a training or employment site.

Following "NEXT STEPS:PLANNING FOR EMPLOYMENT" is an example of an interagency agreement that will assist in the collaboration between schools and agencies involved cooperatively in transitioning students.

NEXT STEPS: PLANNING FOR EMPLOYMENT

SESSION 1. AN INTRODUCTION TO CAREER EDUCATION

- 'Jnderstand the scope and content of NEXT STEPS;
- Become familiar with the roles of parents in advocating and planning for their child's career education development;
- Become familiar with the four stages of career development;
- Know the objectives and curricula of the stages of career education;
- Become familiar with the federal legislation relevant to career and vocational education;
- Define "work" and the needs fulfilled by work in everyday life;

SESSION 2. LOOKING TOWARD JOB PLACEMENT

- Identify possible employment or post-secondary opportunities for handicapped individuals;
- Be familiar with community services and agencies relevant to employment;
- Identify resources relevant to post-secondary school programs for students with disabilities;

• Understand the value of matching an individual's job skills to job requirements.



SESSION 3. GATHERING INFORMATION FOR CAREER AWARENESS, EXPLORATION AND PREPARATION

• Become familiar with the four elements of a personal work profile;

• Learn a method for organizing and recording information about an

individual's personal traits, interests, aptitudes, and work adjustment skills;

- Know how to obtain, organize and evaluate school and agency records;
- Examine the content of a vocational assessment report;
- Become familiar with the process and objectives of a vocational evaluation.

SESSION 4. DETERMINING VOCATIONAL EDUCATION PLACEMENTS

• Become aware of a handicapped individual's own interests and goals in career planning;

- Explore employment possibilities within the nineteen occupational clusters;
- Understand the continuum of vocational placement within the school system;

• Understand the entry criteria, assessment and placement procedures for vocational programs in the local school system;

• Review a method for observing vocational placements;

• Determine the reasonable and appropriate accommodations necessary for a handicapped individual to participate in specific vocational course.

SESSION 5. INTEGRATING CAREER EDUCATION INTO THE IEP

• Learn a method for making a career education and transition plan for a handicapped individual;

• Understand IEP content and procedures relevant to career education;

• Write career education goals and objectives based upon the individual's personal profile and assessment information/

• Become familiar with the requirements for minimum competency testing and graduation;

• Identify actions parents may take to promote career education programs for their children.

Prepared by Karen Kemp, taken from Next Steps, Parent Educational Advocacy Training Center, Virginia





COOPERATIVE AGREEMENT BETWEEN THE UTAH STATE OFFICE OF REHABILITATION, DIVISION OF REHABILITATION SERVICES AND THE SCHOOL DISTRICT

STATEMENT OF PURPOSE

The purpose of this cooperative agreement is to clarify the roles and procedures to be utilized by the Utah State Office of Rehabilitation, Division of Rehabilitation Services (DRS), and the School District in providing cooperative programming for students with disabilities. Under this agreement students determined eligible for DRS services will be prepared through joint programming to make the transition from school to appropriate employment.

The Division of Rehabilitation Services: Program Description

The primary responsibility of DRS is to provide rehabilitative services to individuals with vocational handicaps. These services are designed to assist these individuals in preparing for, securing, and maintaining appropriate employment.

Participation in the DRS program is based on eligibility. The Rehabilitation Counselor will determine eligibility based on three criteria: 1) The presence of a physical or mental disability, 2) The existence of a substantial vocational handicap, 3) The expectation that Rehabilitation Services will benefit the individual in terms of employability.

In order to make this eligibility determination, the Rehabilitation Counselor assigned to the school will provide or arrange evaluation services sufficient in scope to clearly understand the individual's disability and determine which available services will best meet their needs. These evaluation services may include: medical examinations, psychological evaluations, clinical laboratory tests, diagnostic X-ray procedures, evaluations at rehabilitation centers, vocational evaluations, speech and hearing evaluations, visual examinations, and other evaluations as necessary.

The Division of Rehabilitation Services serves individuals with all types of handicaps: Orthopedic Impairments; Psychiatric and Psychological Problems; Paralysis of arms and/or legs; Amputations; Deafness, Partial or Complete; Alcoholism and Drug Addiction; Mental Retardation; Congenital Disabilities; Neurological Disabilities; Visual Impairments (Referred to Services to Visually Handicapped); or any other physical or mental disabilities which cause a vocational handicap.



Roles and Responsibilities of DRS:

• Develop and maintain a working relationship with school and district staff to facilitate the provision of rehabilitation services.

• Provide information to school and district staff, students, and parents regarding Rehabilitation Services, application and eligibility determination, and special needs of the handicapped student.

• Assist school personnel, parents, and students in the application and referral process to DRS.

• Assign a Rehabilitation staff member to serve as a liaison to the local high school and local school district to cooperatively plan and provide services for eligible students with disabilities. (See attachment)

• As appropriate, a Rehabilitation staff member will participate on Transitional and Individual planning teams, and develop an Individual Written Rehabilitation Plan (IWRP) on eligible students. The IWRP establishes goals and objectives, and outlines proposed services that will help the eligible disabled student achieve suitable vocational outcomes.

• Eligible students with disabilities may be selected for work evaluation, work adjustment, work training, supported employment, supported job based training, or other appropriate services or programs that meet the individual student's needs.

• DRS staff will work with school staff and community resources to accomplish the IWRP goals for eligible students. Some of the specific services that the DRS staff may provide to reach these goals include: Counseling and guidance, physical or mental restoration, prosthetic appliances, education and training, maintenance and transportation directly related to rehabilitation plan, job placement, follow-up, and post employment services.

Roles and Responsibilities of School District:

• Identify and track students with disabilities in the education system who could potentially benefit from the services offered by the Division of Rehabilitation Services.

• Develop working knowledge of DRS program and services, policies and procedures, and disseminate such information to disabled students, and their parents and guardians.

• Assign a school employee as staff liaison with the local DRS office to coordinate services for students with disabilities. (See attachment for local assignments).

Assist students and parents in the referral process to DRS.

• Develop Individual Education Plans (IEP), and Individual Transition Plans (ITP), that will help prepare handicapped students to move successfully into adult life and employment.

• Make available to the Rehabilitation Counselor individual student records including: Medical, psychological, social, and vocational tests and inventories that may assist in the development of an appropriate Individual Written Rehabilitation Plan (IWRP).



• Work with the local DRS office and community to facilitate the accomplishment of ITP and IWRP goals designed to prepare the individual to move into suitable employment.

Joint Roles and Responsibilities:

Each organization has the responsibility to inform the local community about its program, clarify relationships between the organization in this agreement, and describe its responsibility for serving individuals with disabilities.

Both organizations agree to observe the stipulations set forth in the Federal Privacy Act.

Parties to this agreement shall comply with Title VI of the 1964 Civil Rights Act, which stipulates that no person shall be excluded from participation, denied any benefit or service, or subjected to discrimination on the basis of race, color, sex, national origin, or handicap.

Periodic evaluations will be conducted by representatives of each organization to assess the adequacy of procedures, number of student referrals, exchange of information, and other specifics to determine the effectiveness of cooperation, and improve the working relationships between the two organizations.

Judy Ann Buffmire, Ph.D. Executive Director Utah State Office of Rehabilitation School Superintendent

Blaine Petersen, Ed.D. Division of Rehabilitation Services

District Director Division of Rehabilitation Services



Community Based Training

In order to provide transition programming in the community it is necessary to explore the laws, rules and regulations governing the training and/or employment of students with handicaps in the private sector. An overview will be provided regarding the regulations found in the Fair Labor Standards Act, especially the sections on *Employment Relationship*, Part 520 -*Employment of Student-Learners*, and Part 524-Special Minimum Wages for Handicapped Workers in Competitive Employment.

As part of a discussion of the Fair Labor Standards Act, it is necessary to understand the concept of the employer-employee relationship. Essentially, "the employer will provide a specified wage, safe working conditions, and clearly identified benefits. In return, the employee will provide work in a manner specified by the employer" (Moore, Fodor-Davis and Deer, 1986). Further, the Employment Relations section differentiates between *employees* and *trainces*. This is an important distinction for teachers to be aware of, as students are sometimes placed on a job as a paid employee, and often, as an unpaid trainee. (Students with handicaps access employment in the community for experiential/training purposes, as well as for compensation.) If all of the following criteria apply, trainees or students are **not** employees within the meaning of the Act: (emphasis added)

> (1)the training is similar to that which would be provided in a vocational school;
> (2)the training is for the benefit of the trainees/students;
> (3)the trainees/students do not displace regular employees, but work under their close observation;
> (4)the employer derives no immediate advantage from the activities of the trainees/students;
> (5)the trainees/students are not necessarily entitled to a job at the conclusion of the training period; and
> (6)the employer and the trainees/students understand that they are not entitled to wages for the time spent in training.

A discussion of the Employment of Student-Learners is found in Section 14. Some of the definitions included in this Section are:

(a)a "student-learner" is a student who is receiving instruction in an accredited school, college or



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university and who is employed on a part-time basis, pursuant to a bona fide vocational training program.

(b)a "bona fide vocational training program" is one authorized and approved by a State board of vocational education...

Employers can apply for special *student-learner certificates* which would allow them to pay student-learners less than the minimum wage. This is primarily because the student-learner is in a training capacity and would not be working at the norms of non-handicapped workers. Among other things, an application for such a certificate must include the following information: a statement outlining the vocational training program and the processes in which the student-learner will be engaged when in training on the job; a statement outlining the school instruction directly related to the job; the number and hourly wage rate of experienced workers employed in the occupation at which the student-learner is to be trained; and, the hourly wage rate or progressive wage schedule which the employer proposes to pay the student learner. (It is important to keep in mind that these provisions are for all student-learners, not just those who are handicapped.)

Following are some of the conditions which must be satisfied for a certificate to be issued:

(a)must be a bona fide vocational training program;

(c)student must be at least 16 years of age;

(d)student must be at least 18 years of age if employed in hazardous occupation;

(e)training must require sufficient degree of skill to necessitate a substantial learning period;

(f)training must not be for purpose of acquiring manual dexterity and high production speeds in repetitive operations;

(g)must not displace an employed worker;

(h)substandard wage must not impair or depress the wage rates or working standards of experienced workers for similar work;

(i)occupational needs of community must warrant training.



112

Among the terms and conditions of employment for the studentlearner certificates include the following:

(a) the special minimum wage cannot be less than 75% of the applicable minimum wage;

(b) the certificates cannot be issued retroactively;

(c)the number of hours of employment cannot exceed 40 hours when combined with school hours. When school is not in session on a school day, the student-learner may work additional hours, but may not exceed eight hours on any such day. During the school term when school is out for an entire week, the student-learner may work additional hours, but not exceed 40 hours in any such week.

The certificate cannot exceed the length of one school year, nor can a certificate authorize employment training beyond the date of graduation. Regulations for Part 524 deal with Special Minimum Wages for Handicapped Workers in Competitive Employment. These regulations define a "handicapped worker" as ". . . an individual whose earning capacity is impaired by age or physical or mental deficiency or injury for the work he is to perform." A handicapped trainee is similarly defined with the addition ". . . and who is receiving or is scheduled to receive on-the-job training in industry under any vocational rehabilitation program . . ."

The terms of this certificate include the following provisions:

the wage rate shall adequately reflect the worker's or trainee's earning or productive capacity. It cannot be fixed at less than 75%;

in a setting where nonhandicapped workers are employed at piece rates in the same occupation, the handicapped worker or trainee shall be paid at least the same piece rates. The worker or trainee must be paid his full piece rate earnings or the earnings at the hourly rate specified, whichever is greater;

the worker or trainee shall be paid at not less than time and a half for all hours worked in excess of the maximum workweek applicable to him.





REFERENCES

Employment Relationship Under the Fair Labor Standards Act, U.S. Department of Labor, Employment Standards Administration, Wage and Hour Division, WH Publication 1297 (Revised May 1980), (Reprinted August 1985).

The Fair Labor Standards Act of 1938, as Amended, U.S. Department of Labor, Employment Standards Administration, Wage and Hour Division, WH Publication 1318, Revised November 1986.

Regulations, Part 524 Special Minimum Wages for Handicapped Workers in Competitive Employment, U.S. Department of Labor, Employment Standards Administration, Wage and Hour Division, WH Publication 1316, (Revised February 1978).

Title 29, Part 520 of the Code of Federal Regulations -Employment of Student-Learners, Pursuant to Section 14 of the Fair Labor Standards Act of 1938, As Amended, U.S. Department of Labor, Employment Standards Administration, Wage and Hour Division, Washington D.C. 20210, WH Publication 1343, September 1974.

Moore, S., Fodor-Davis, J., and Deer, M., "Regulations and Transition Programs for Mentally Retarded Students," *The Special Educator*, October 1986.

LIABILITY INSURANCE ISSUES

- 1. Students placed at a worksite as employees and receiving wages for their services would be covered under the employer's Workers'Compensation insurance.
- 2. For students who are placed at a worksite for training purposes only and not receiving compensation, the liability issue is dependent upon the contractual agreement between the employer and the district. The district's liability is covered through the State Risk Management Fund (which insures most of the districts in the state). It is urged that adequate steps be taken in selecting safe sites and providing adequate supervision.
- 3. Further information on developing contractual agreements between districts and employers can be obtained through: State Risk Management Office - 538-5363.

STATE WIDE EDUCATIONAL SUPPORT PROGRAMS FOR DISABLED STUDENTS IN POST SECONDARY EDUCATION

ACCESS - UTAH ASSOCIATION OF CAMPUS COORDINATORS FOR EDUCATIONAL SUPPORT SERVICES, SPECIAL SERVICES FOR DISADVANTAGED STUDENTS

BRIGHAM YOUNG UNIVERSITY Teri Jensen, Coordinator Student Special Services Brigham Young University 390 SWKT Provo, Ütah 84602 378-2767

COLLEGE OF EASTERN UTAH, PRICE CENTER Michelle Cordova Disabled Student Services College of Eastern Utah, Price Price, Utah 84501 637-2120

COLLEGE OF EASTERN UTAH SAN JUAN CENTER Garth Wilson, Director Special Services for Disadvantaged Students College of Eastern Utah, San Juan Box 363 Blanding, Utah 84511 678-2201

Dixie College Donna Dillingham-Evans Special Services for Disadvantaged Students Dixie College 225 South 700 East St. George, Utah 84770 673-4811

SALT LAKE COMMUNITY COLLEGE Karen Morgan, Counselor Special Services for Disadvantaged Students Salt Lake Community College 4600 South Redwood Road Salt Lake City, Utah 84131 967-4089



SNOW COLLEGE Cyndi Crabb, Intervention Counselor Special Services for Disadvantaged Students Snow College 150 East College Avenue Ephraim, Utah 84627 283-4021

SOUTHERN UTAH STATE COLLEGE

Rosie Fletcher, Coordinator Student Support Services Southern Utah State College P. O. Box 9375 Cedar City, Utah 84720 586-7700

UNIVERSITY OF UTAH Olga Nadeau, Coordinator Center for Disabled Student Services University of Utah 160 Olpin Union Salt Lake City, Utah 84112 581-5020

UNIVERSITY OF UTAH Kathryn Felker, Director Lester Emmett, Coordinator Special Services for Disadvantaged Students University of Utah 2004 Annex Salt Lake City, Utah 84112 581-7188

UTAH STATE UNIVERSITY Diane Baum, Coordinator Disabled Student Services Utah State University UMC 4610 Logan, Utah 84321 750-1923



UTAH STATE UNIVERSITY Abelina Megill, Director Special Services for Disadvantaged Students Utah State University UMC 4610

Logan, Utah 84321 750-3098

UTAH VALLEY COMMUNITY COLLEGE Elaine Smiley, Coordinator Disabled Student Services Utah Valley Community College P. O. Box 1609 Provo, Utah 84603 226-5000 x 224

WEBER STATE UNIVERSITY Lamar Kap, Director Disabled Student Services Weber State University 3750 Harrison Boulevard Ogden, Utah 84408-2905 626-6413

WESTMINISTER COLLEGE Julie Kleinschmidt Student Services Westminister College 1840 South 1300 East Salt Lake City, Utah 84105 488-4143



STEP III FAMILY/STUDENT PREPARATION

TASK 1. Provide Initial Training on the Transition Process to Parents and Students. Topics May Include:

- ° Advocacy (Parent's Role)
- ° Awareness of LEA/Private Programs
- ° Assessment Process
- ° ITP, IEP/SEP Process
- ° Specific Transition Procedures
- ° Post School Options
- ° Support Options
- ° Graduation Options
- ° Transition Needs or Skills Specific to Individual Student

TASK 2. Notify Family Regarding Available Services Within the Continuum of Identified Transition Options

TASK 3. Provide Family Preparation With Specific Transition Training as Needed

TASK 4. Provide Written District Guidelines for Parents Regarding School to School and Post School Transition

STEP III - FAMILY/STUDENT PREPARATION

STEP III - Family/Student Preparation is broken into four tasks designed to give districts direction in the development of training/inservice for parents and families.

The person or group responsible for the preparation of families/students regarding the transition process is indicated by an X on the following page.



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ERIC
Full Text Provided by ERIC

			RESPONSIBILITY OF:	BILITY OF:			1
STEP II	STEP III - FAMILY / STUDENT PREPARATION	District Administrator	District Transition Specialist	District Task Force	Agencies	Other	T
TARGET DATE	TASK						
1.	Provide initial training on the transition process to parents and students.			×	×	×	
	Topics may include: , advocacy (parent's role)						
	. awareness of LEA/ private programs . assessment process . ITP,IEP/SEP process . specific transition procedures						
	 post school options support options graduation options transition needs or skills specific to 						
5	Notify families re the continuum of			×	×	×	
Ŕ	Provide families with specific transition training as needed.			×	×	×	
4.	Provide written district guidelines for parents/family regarding school to school and post-school transition.			×	×	×	<u></u>
	12()				13		
	TR/Transition Guidelines/Step III Parent Preparation						

STEP III - FAMILY/STUDENT PREPARATION

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TASK 2. Notify Family Regarding Available Services within the Continuum of Identified Transition Options

TASK 3. Provide Family Preparation with Specific Transition Training as Needed

TASK 4. Provide Written District Guidelines for Parents Regarding School to School and Post School Transition

When parents are involved in the transition process, programming, placement, and future decisions can be carried out in a productive and efficient manner. The following topics generated by the Utah Parent Center will be helpful when planning parent inservice training. In addition, the reader is referred to page 39 Utah State Board of Education, Special Education Rules, for required parent training topics.

TOPICS FOR PARENT TRAINING

CASE MANAGEMENT

- Going through channels/cutting red tape to ensure your protege's rights
- Categories for a home file
- Obtaining your child's records
 Let your body say positive things about you
- Effective communication
- Partial vocabulary of feelings

THE LEGAL SYSTEM

• Evaluating records

- Six major principles of P. L. 94-142
- Nondiscrimination (Section 504 of the Rehabilitation Act)
- The Vocational Education Act (Carl Perkins Act)
- Job Training Partnership Act (JTPA)



122

SKILL ASSESSMENT

- Career Education for the physically handicapped
- Examples of work adjustment skills
- Life centered career education
- Parent guardian evaluation questionnaire
- Long range education planning for learning disabled students

AGENCIES AND ORGANIZATIONS

- List of parent support groups
- Other Utah Resources
- Government/school resources

• National Information Center for Handicapped Children and Youth (NICHCY)

- Salt Lake Community College Special Services Programs
- Educational Support Services in Post Secondary Education
- University of Utah Student Services for the Handicapped
- Division of Rehabilitation Services
- JTPA
- Wasatch Front South Assessment/Placement Centers
- Utah Opportunities Industrialization Center (UOIC)
- Salt Lake Skills Center
- Division of Services to the Handicapped
- Day Treatment Service Providers
- Residential Program Administrative Offices
- Residential Facilities (DSH)
- Easter Seals

FINANCIAL RESOURCE

- How to apply for SSI and maintain SSI benefits/ eligibility while working
- Reminders for disability beneficiaries
- Plans for achieving self support
- Sample PASS
- What to do if you receive a SS notice of overpayment
- Disability Self Help Guide
- How to apply for Medicaid and maintain Medicaid eligibility
- How to get help with your medical bills

SUPPORTED EMPLOYMENT

• Supported Competitive Work in Virginia • Understanding the IWRP

WILLS

- Wills and Trusts, future planning • Fail safe estate planning
- The financial future Estate Planning: Providing for your child's future
- Annual Income Tax Guide Questions and answers about guardianship







Additional Information on parent participation in the transition process can be obtained from the following agencies. Please note some agencies may charge for their services.

> Utah Parent Center 2290 East 4500 South Suite 110 Salt Lake, Utah 84117 (801) 272-1051 1-800-468-1160 toll free in Utah

New Hats 535 South 200 East #904 Salt Lake City, Utah 84111 (801) 537-1333 or 259-6613

Parent Educational Advocacy Training Center 228 Pitt Street Room 300 Alexandria, Virginia 22314 (703) 836-2593

> Utah State Office of Education Services for At Risk Students 250 East 500 South Salt Lake City, Utah 84111 (801) 538-7727



STEP IV SERVICE DELIVERY

TASK 1. Identify Students with Handicaps and Students at Risk According to Utah State Office of Education Guidelines.

TASK 2. Identify Appropriate Case Managers for Students to Coordinate School to School and Post School Transition Planning.

TASK 3. Identify Possible Receiving Environment Options and Case Management Activities Based on Individual Student Needs.

TASK 4 Refer for, or Conduct Vocational Assessment at the Secondary Level for Post School Transition.

TASK 5 Development Transition Plan for Each Student Receiving Services

TASK 6 Implement Transition Program Appropriate to Each Student's Individual Transition Program, Individual Education Plan, or Student Education Plan.

TASK 7 Monitor Student Progress Making Program and Curriculum Adjustments Based on Student Needs and Results of Vocational and Academic Assessment

TASK 8 Select and Place Student in Receiving Environment

TASK 9 Transfer Transition Related Documents to Receiving Environment



STEP IV - SERVICE DELIVERY

The nine tasks in Step IV are designed to assist teachers as they carry out their responsibilities in the transition process. These responsibilities include using the IEP/ITP process to appropriately identify programming and placing of students.

The primary responsibility for carrying out the tasks included in Step IV is held by the classroom teacher. However, the chart on the next page indicates other persons or groups that can be involved in service delivery.









			RESPONSIBILITY OF:	ILLTY OF:			1
STEP IV	V - SERVICE DELIVERY	Teachers	Students	Parents	Receiving Environment/ Agencies	Other	
TARGET DATE	TASK						
<u>-</u> -	Identify students with handicaps and students at-risk according to Utah State Office of Education guidelines.	×	×	×			
4	Identify appropriate case managers for students to coordinate school to school and post-school transition planning.	×	×	×			
С	Identify possible receiving environment options and case management activities based on individual student needs.	×	×	×	×	×	
4.	Refer for, or conduct vocational assessment at the secondary level for post-school transition.	×	×	×	×	×	
<u>.</u>	Develop transition plan for each student receiving services.	×	×	×	×	×	
ې	Implement transition program appropriate to each student's Individualized Education Program, Indi- vidualized Transition Plan or Student Education Plan.	×	×	×	×	×	
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Full Text Provided by ERIC	

C.			RESPONSIBILITY OF:	SILITY OF:		
STEP	STEP IV - SERVICE DELIVERY	Teachers	Parents	Students	Receiving Environment/ Agencies	Others
TARGET DATE	TASK					
	7. Monitor student progress making program and curriculum adjustments based on student need and results of academic and vocational assessment.	×				×
Ø	8. Select and place student in receiving environment.	×	×	×	×	×
σ	 Transfer transition-related documents to receiving environment. 	×			×	×
						<u></u>
		<u></u>				
	F/TR/Transition Guideline	(~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	123		_			

TASK 1. Identify Students with Handicaps and Students at Risk According to Utah State Office of Education Guidelines.

The Utah State Board of Education is dedicated to improving the effectiveness of services so that fewer students drop out and ALL students become more independent, self sufficient, and productive citizens. The following includes identification of students as defined by Students At Risk Master Plan, as well as categorical definitions from the Specials Education State Rules.

IDENTIFICATION OF STUDENTS AT RISK

A "Student At Risk" is any student who, because of his/her individual needs, requires some kind of uniquely designed intervention in order to achieve literacy, graduate, and be prepared for transition from school to post-school options. Without appropriate intervention, a student may not be able to participate meaningfully in society as a competent, productive, caring, and responsible citizen.

Certain conditions may contribute to a student being at risk. Some of these conditions are preventable. All of them must be considered at the earliest possible time in a student's life, with a focus on preventing or minimizing adverse effects through effective intervention efforts. These past or present conditions may be family related, socio-economic, or intrinsic to the student. They include, but are not limited to:

A. Family Related

- Divorce/separation
- Child of an alcoholic
- or other drug abuser
- Dysfunctional family management • Mobility

Teenage parent

• Death in family

- Single parent family • Family illiteracy
- **B.** Socio-Economic
- Cultural difference
- Religious difference Gender difference
- Geographic location
- C. Intrinsic to the Student
- Chronic absenteeism/truancy
- Chronic health problems
- Involvement with the court system Giftedness/creativity
- Handicapping conditions
- Limited English Proficiency
- Social/emotional immaturity
- Teen pregnancy
- Lack of interaction skills

- Chronic behavior problems
- Chronic underachievement
- Lack of social competence
- Low self esteem

Physical/sexual/psychological abuse

- Suicide-prone
- Substance abuse

Refer Master Plan for Services for Students At Risk







 Poverty Migrancy

Ethnic difference

- Racial difference

CATEGORICAL FOR STUDENTS WITH HANDICAPS

COMMUNICATION DISORDER (SPEECH/LANGUAGE/HEARING)

"Speech impaired" means a communication disorder such as stuttering, impaired articulation, a language impairment, or a voice impairment, which adversely affects a child's educational performance.

ORTHOPEDICALLY IMPAIRED

"Orthopedically Impaired" means a severe orthopedic impairment which adversely affects a student's educational performance. The term includes impairments caused by congenital anomaly (e.g., clubfoot, absence of some member, etc.), impairments caused by disease (e.g., poliomyelitis, bone tuberculosis, etc.), and impairments from other causes (e.g., cerebral palsy, amputations, and fractures or burns which cause contractures).

SPECIFIC LEARNING DISABILITIES

"Specific learning disabilities" means a disorder in one of the basic psychological processes involved in understanding or in using language, spoken or written, which may manifest itself in an impaired ability to listen, think, speak, write, spell or to do mathematical calculations. The term includes such conditions as perceptual handicaps, brain injury, minimal brain dysfunction, dyslexia and developmental aphasia. The term does not include children who have learning problems which are primarily the result of visual, hearing or motor handicaps, mental retardation, emotional disturbance or environmental, cultural or economic disadvantage.

INTELLECTUALLY HANDICAPPED

A student experiencing an intellectual handicap demonstrates subaverage intellectual functioning concurrently with deficits in adaptive behavior. These deficits emerge during the student's developmental period. Students with intellectual handicaps (60-75) are capable of primary academic, social, and occupational self-sufficiency through regular classroom instruction and special education support services.

OTHER HEALTH IMPAIRED

A student classified under this category exhibits limited strength, vitality or alertness, due to chronic or acute health problems such as a heart condition, tuberculosis, rheumatic fever, nephritis, asthma, sickle cell anemia,

hemophilia, epilepsy, lead poisoning, leukemia, or diabetes to such a degree that it adversely affects a student's educational performance.

HEARING IMPAIRED - HARD OF HEARING

<u>Hearing Impairment</u>. A hearing impairment is a generic

classification of hearing loss including the terms "deaf" and "hard of hearing". Hearing loss limits the transmission of sound signals through the human organs of hearing. It includes a conductive or sensorineural loss or combination thereof. A conductive loss results when sound pressure waves are obstructed in the outer or middle ear. A sensorineural loss results when there is damage to either the cochlea or auditory nerve. A combined loss occurs when all organs of hearing as described are affected.



<u>Hard of Hearing</u>. A hearing impairment, whether permanent or fluctuating, which adversely affects a student's education performance but which is not included under the category of "deaf" in this section.

79

HEARING IMPAIRED - DEAF

<u>Hearing Impairment</u>. A hearing impairment is a generic classification of hearing loss including the terms "deaf" and "hard of hearing".Hearing loss limits the transmission of sound signals through the human organs of hearing. It includes a conductive or sensorineural loss or combination thereof. A conductive loss results when sound pressure waves are obstructed in the outer or middle ear. A sensorineural loss results when there is damage to either the cochlea or auditory nerve. A combined loss occurs when all organs of hearing as described are affected.

<u>Deaf</u>. A hearing impairment so severe that the child is limited in processing linguistic information through hearing which can adversely affect educational performance.

BEHAVIOR DISORDERED

A behavior disordered student is defined as one whose behavior or emotional condition over a long period of time and to a marked degree adversely affects his/her educational performance. The first step in referring a student for special education services is the documentation by the LEA of the specific results of a history of failed classroom interventions which, however, appropriate, proved ineffective. Documentation of specific results of failed appropriate interventions must also accompany referrals to more restrictive settings.

Externalizing refers to behavior problems that are directed outwardly by the student towards the social environment and that usually involve behavioral excesses. These excesses may include, but are not limited to, aggressive behavior, hyperactivity, extreme distractibility, etc.

Internalizing refers to a class of behavior problems that are directed inwardly and often involve behavioral deficits. These deficits may include, but are not limited to, being excessively shy and timid, severely withdrawn, not participating in peer controlled activities, being unresponsive to social initiations by others, a general pervasive mood of unhappiness or depression, an inability to build or maintain satisfactory interpersonal relationships with peers and teachers, a tendency to develop physical symptoms or fears associated with personal or school problems, etc.

133

Reference: Utah State Board of Education Special Education, 1989

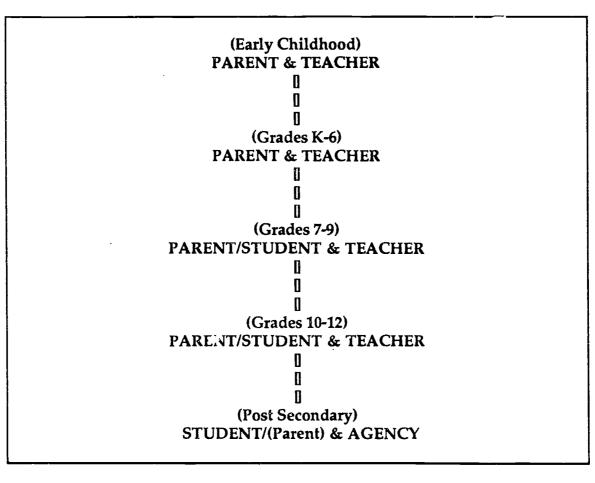
STEP IV - SERVICE DELIVERY

TASK 2. Identify Appropriate Case Managers for Students to Coordinate School to School and Post School Transition Planning.

The identification of an appropriate case manager will provide the student with an advocate who will assist in the transition process from school to school and to post school environments. The person appropriate to be case manager will be different from individual to individual and may change as the student matures. The following examples provide a possible flow chart of case managers as a student matures. In addition, possible training topics as developed by the Utah Parent Center are listed in Step III, Task 3.



CASE MANAGEMENT FLOW CHART



Tim Frost, 1989



PARENTS AS CASE MONITORS

What is a Case Manager?

A case manager formulates plans, mobilizes resources, supervises and monitors progress, interviews and assesses basic needs, provides information, connects clients with other services, arranges substitute care, counsels, acts as advocate, can perform 24 hour crisis intervention.

Isn't that also a description of a Parent? We are our child's case manager

General Guidelines for Case Management

Appearance, confidence Communication Skills Information Specialist Programs Laws, Rules, Regulations Organization Home file Analyzing your child's records and obtaining them Resource Specialist

Planning Tools Look at strengths and limitations Goal sheets, skills assessment form, action plans



STEP IV - SERVICE DELIVERY

TASK 3. Identify Possible Receiving Environment Options and Case Management Activities Based on Individual Students Needs.

When identifying possible receiving environments for an individual student, the following information should be considered:

- Specific Background Information
- Training Received
- Parent Input
- Student Work History
- Interests and Abilities
- Available Placement Options
- Agency Recommendations
- Other Pertinent Information

TASK 4. Refer for, or Conduct Vocational Assessment at the Secondary Level for Post School Transition.

Vocational assessment is an integral component of the transition process. Current best practice strongly recommends that every student be evaluated through an informal assessment process, when more data is needed, and formal assessment procedures. Vocational assessment should be an ongoing process of collecting, integrating, analyzing, and evaluating information about a student's progress and eventual placement. The following pages will assist 1) in determining contents and techniques of Vocational assessment, 2) present an overview of an informal assessment process, and 3) identify the locations of Utah Vocational Assessment Centers.

VOCATIONAL ASSESSMENT

The boxes below list suggested areas of assessment, as well as various techniques that could be used to obtain the assessment information.

Interests	Following Directions
Aptitudes	Punctuality and Reliability
Values	Work Habits
Learning Style	Work Attitude
Working Conditions	School Attitude
Self Appraisal	Appearance and Hygiene
Academics	Family Support

Achievement Tests Standardized Interest Inventories Social Maturity Tests Commercial Work Samples Commercial Work Evaluation Systems Job Sites Intelligence Tests Personality Inventories Aptitude and Dexterity Tests Community Family





Moderate To Mild/At Risk Transition Matrix UTAH STATE OFFICE OF EDUCATION

Post High School Follow-Up **Fransfer of services** environments. from school to post (Yellow) 133 ** school Grade 12 and the second through gainful Facilitate job student access placement for BLUE & YELLOW contributing **OBJECTIVE:** students to employment. 1.1 Grade 11 resources. community citizens Promote to post become schoo l 1 skills trainin**g** The IEP/SEP Offer vocation the transition Preparation and Transition Outcomes pre-employment students into education or Self Contained) al hands-on (Resource and cooperative centered on **OBJECTIVE:** Grade 10 (Orange) programs. Involve must be plan. of post school keeping skills bersonal lists realistic post students with options compinterests and Develop job seeking/ atible with school perception for independent Exploration Grades 7-9 abilities. **OBJECTIVE:** アートにはいて (Green) Provide iving. Jeve lop Develop career in adult life, and integrate subject areas understanding of Grades K-6 Awareness ledge into this knowattitudes, **OBJECTIVE:** (Purple) academic students options Inform career Moderate PIIN AsiR 1A

Service Pattern

**Continues thereafter

83a

"INFORMAL" VOCATIONAL ASSESSMENT: A WORKABLE OPTION

Prior to the implementation of P.L. 94-142, vocational services for students with handicaps was addressed by only some educators (Beekman, 1959, Kolstoe, 1965). Today, information regarding the vocational needs of individuals with special needs is increasingly available, and emphasis is being placed on assessment as an integral part of vocational planning.

More educators are beginning to recognize the importance and value of the vocational assessment process for students with special needs. This process provides benefits for students in terms of planning and placement decisions related to independent living and the world of work. With recent mandates and legislation, vocational assessment of students with special needs is demanding the attention of vocational and special educators. In the Carl Perkins Act, vocational assessment appears in legislative language for the first time. This Act includes provisions for students with special needs to access and receive the support necessary for success in vocational education programs. However, difficulties remain in the implementation of a systematic vocational assessment process that is meaningful and useful to teachers, parents and students.

For the purpose of this article, vocational assessment can be broadly defined as the process of gathering information about students' skills, interests, abilities, and performance in order to make appropriate training and/or placement decisions. The need for vocational assessment of students with special needs has been well-documented in the literature (Peterson, 1985; Stodden, 1981; Treichel, 1982). Various models have depicted vocational assessment as part of Individual Education Plan (IEP) development (Phelps and McCarty, 1984) as well as for determining vocational placement of students. Different authors have described various models such as: vocational evaluation centers (Nadolsky, 1972, 1973), curriculum-based vocational assessment (Cobb, 1983 and others), and comprehensive vocational assessment procedures represented by Peterson and Hill's V^C-AIM (1982).

Models of vocational assessment that advocate formal and standardized evaluation procedures can be time consuming and are not always relevant to the needs of students. A key factor in determining the use of vocational assessment for program development is ease of implementation. Additional factors include accurate appraisal of students and use of the information for educational planning and placement.

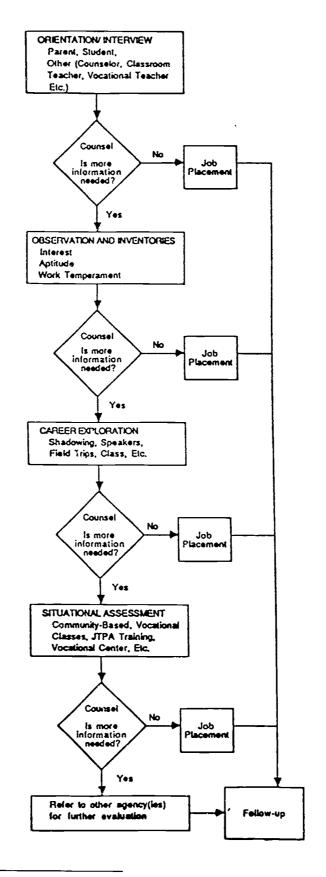
Vocational programming has become a major thrust in secondary education for students with special needs. However, assessment is often an overlooked component of the vocational programming process. Students are sometimes placed on job sites with little or no assessment of their interests, aptitudes or



levels of performance. When testing does occur it is often administered in an artificial setting with standardized instruments. In addition, test results can be misleading by inaccurately reflecting students' actual on-the-job performances.

An effective method of assessment is crucial in the efforts to train students in vocational skills which they will maintain in their future lives. The Informal Vocational Assessment Model is a four-step process that can be easily implemented by teachers or other professionals and will provide the The four stages of the model are: 1) Orientation and Interview, 2) Observation and Inventories, 3) Career Exploration, and 4) Situational Assessment . At each stage of the process a counseling session is held with students to determine if enough information has been obtained. If not, the process moves to the next stage. This process is illustrated in the flow chart in Figure 1.





Developed by Kemp, Barela, Hemmert, Rydalch, 1987



STAGES Orientation / Interview

The first stage of the process includes an orientation meeting followed by an interview. During the orientation process students and parents meet with a teacher/evaluator to begin identification of vocational strengths and limitations. The vocational assessment process is explained, and its purpose discussed. This is an important step in the process, because it results in the establishment of a rapport among the teachers, students and parents. After the orientation, an interview is conducted with students to gather biographical data regarding abilities, interests and desires. Students must be actively involved throughout the interview to ensure that maximum information is obtained. This is emphasized by Nadolsky (1971):

In addition to communicating the purpose and goals of the evaluation to the person, the evaluation interview is used to enhance the... evaluator's understanding of the client through the verification and clarification of biographical data, or the acquisition of supplementary information. It is through the evaluation interview that biographical data become alive and meaningful. As a result of a more thorough understanding of the client's past history, present situation, and future aspirations, it is possible to eliminate additional occupations from consideration. (p. 43)

Interviews with the students' parents, teachers, counselors, etc. may also take place if more in-depth information of the students is needed. Input is provided regarding home environment, classroom involvement, levels of support and/or special needs.

During the interview, the evaluator begins to compile data in order to map out the program plan that best fits students' needs. The following information should be included: (a) demographics, (b) home, family and community information, (c) interests and known abilities, (d) social skills, (e) academic abilities, (f) independent living skills, (g) physical skills and limitations, and (h) levels

The synthesis of the interview data will generate a preliminary hypothesis about students' vocational potentials, training needs and work interests (Brolin, 1982). At this point, enough information may be available to develop an appropriate program for students that could result in placement directly into training programs or jobs. This program development can be a part of the Individual Transition Plan (ITP) or Individual Education Plan (IEP). However, should more information be required to determine programming needs, the evaluator should proceed to the next stage of the flow chart.



Observation and Inventories

At the completion of the Orientation/Interview stage of vocational assessment, the evaluator may determine that more information is needed to adequately make decisions regarding students' programming needs. If this is the case, inventories are administered and observations conducted. Consideration should be given to data collected in the first stage before choosing the types of inventories and observations to be utilized. The following are brief descriptions of procedures that can assist in obtaining information at this stage.

Checklists. This is a sampling process for assessing interests, attitudes or behaviors. The checklist can be used to elicit students', teachers', or parents' perceptions of students' school or work-related performances.

Observations. This technique can be used to collect data and monitor students' performance in the classroo.n or on the job. The observer can identify a specific behavior or series of behaviors that may contribute to, or interfere with, job performance.

Curriculum/Performance-Based Assessment. This procedure measures students' performance levels as defined by instructional curriculum or related activities. The process includes a series of questions students must answer or activities that must be performed. Based on the results, the evaluator can determine the students' instructional proficiency and achievement levels relative to specific objectives in the curriculum.

Specific areas to consider when choosing and/or developing inventories, checklists or observation forms include:

- 1. Specific vocational skills (i.e., students' work experiences in school or at home)
- 2. Work-related behaviors (i.e., punctuality, attendance, attention to tasks, etc.
- 3. Learning skills and styles (i.e. tactile, visual, sequential, simultaneous, etc.)
- 4. Vocational interests
- 5. Academic aptitudes (i.e., past and present achievement levels)

6. Work temperament (i.e., preferences in work environment)

With the compilation of data collected from this and previous stages, a clearer picture of students' strengths and limitations should begin to unfold. A counseling session is held to determine if a plan can be developed. If students are unclear about career choices, continuing on to the next stage in the flow chart is recommended.

Career Exploration

At this stage, students discover career options available via career information materials, shadowing, speakers, field trips, and work samples. Career exploration is an integral part of Informal Vocational Assessment. Peterson (1985) cites the need for student-centered assessment as a criterion for effective evaluation. Career exploration facilitates students in making vocational decisions by providing answers to questions such as, "What type of work am I



interested in?", "What skills are required?", "How do my abilities relate?", and "What is the current job market like?" In order to make this a valuable process, jobs to be evaluated should be narrowed to five or less. This will allow an intensive appraisal of each job evaluated.

Career exploration can occur in any of the following ways:

1) Materials found in vocational centers and/or in classrooms. These would include the Dictionary of Occupational Titles, movies, filmstrips, abstracts, kits, etc.

2) Shadowing, speakers, and/or field trips. These activities provide opportunity for students to interact with people currently in the work force.
(3) Vocational classroom or community-based work samples. This is a way for students to assess their abilities to perform tasks on specific jobs while determining actual interests in the vocational areas.

Involvement in a variety of career exploration activities will allow students and evaluators to systematically eliminate jobs that may be inappropriate or unacceptable for one reason or another. The following information about each job should be kept for reference:

- 1. Skills necessary for job retention
- 2. Job entry requirements
- 3. Entry level salary
- 4. Potential for advancement
- 5. Future job availability

Jobs of interest should be narrowed to one or two. Work samples should not be set up until students have had time and guidance in evaluating all areas of interest and aptitude. If, by the end of this stage, students are still unsure of major areas of interest, the exploration process should be repeated.

After completion of this stage, another courseling session is held to assess the information gathered to this point in order to make programmatic decisions. If appropriate, students can be placed in training programs or jobs. However, if it is felt that further evaluation of students' work-related abilities is needed, the next stage of the flow chart, "Situational Assessment" would commence.

Situational Assessment

If students reach the fourth stage of this model and successful job training or placement has not occurred, then information must be obtained regarding individuals' abilities to meet the environmental requirements of jobs. This includes such factors as the diversity within a work situation, the social demands of a job, and the variety of tasks required to complete any one job. In assessing students in these areas, it will be necessary to use the comprehensive approach of situational assessment. Before beginning this stage, the compiled information from the previous stages should be taken into account in order to choose the most appropriate setting(s) in which to conduct the situational assessment.



145

The primary purpose of situational assessment is to observe, record, and interpret the vocational behaviors of individuals in group work situations, across various settings. These settings can be vocational training classes, community-based training sites, or job sites within local business or industry. The rationale for conducting an assessment at an actual work site is two-fold. First, it provides students with an opportunity to discover the many factors associated with a job experience. Second, it moves the school personnel into the field in order to evaluate students under realistic conditions (Brolin, 1982). The process of situational assessment consists of the following systematic phases:

1. The planning and scheduling of observations includes reviewing the information from the first three stages of the flowchart. Prior to beginning the assessment or observation, it will be necessary for the evaluator to determine the extent to which students will need to be assessed based on previous information gathered. It is also preferable for the evaluator to make frequent observations that are brief, rather than fewer observations for longer periods of time. This allows the observations to take place under varying circumstances and will more clearly reflect students' typical behavior.

2. The observing, describing, and recording of data requires the use of wellconceived and well-designed rating and observation forms. The following steps should be adhered to when gathering information:

- 1. Specify the behavior(s) to be observed.
- 2. Describe the training environment (job analysis).
- 3. Measure the initial strength of the behavior(s) (baseline).
- 4. Implement a plan as needed to change behaviors.
- 5. Continue plan until behavior change can be shown or assessment is completed.

Some examples of behaviors to observe are: (a) ability to get along with coworkers and staff, (b) ability to follow directions, (c) ability to learn new tasks, (d) ability to perform work with speed and accuracy, (e) ability to tolerate frustration, (f) ability to use effective interpersonal skills, etc.

3. Observational data should be organized, analyzed and interpreted. Before analyzing and interpreting the data, information should be available concerning "normal work behaviors" expected in the work setting. This type of data can be obtained through observation of current employees or questionnaires. Data is best gathered by one person in order to maintain consistency and decrease observer error.

4. Observational data must be considered along with the interest, aptitude, and other interview inventories already administered. The data collected from each situational assessment is now reviewed along with all information from each stage of the flow chart.

The effectiveness of situational assessment depends on the sensitivity and skill of the staff in observing and collecting data. Of primary importance is placing students in work situations that will permit the identified behaviors to



140

be observed. This is critical because the data must provide enough information about students in work environments in order that specific behavioral deficits can be discerned and modified, and so that progress can be assessed.

Situational assessment, although somewhat time-consuming, can provide several advantages. It allows students to be evaluated in more natural settings, doing away with the anxiety that might be present during formal test situations. Evaluation takes place in the actual work environment, so the information gathered is experience-based and more meaningful for the students and the evaluators. Finally, it gives the evaluators a chance to observe students in several work situations under various conditions. This process provides enough data to make appropriate decisions for successful job placement. At this point in the model, students who have not been successfully placed at training sites or on jobs may be referred to other agencies for further evaluation.

SUMMARY

This model has described a method of informally assessing students in a fourstep process. The four stages are: 1) Orientation/Interview, 2) Observation and Inventories, 3) Career Exploration, and 4) Situational Assessment. Each of these provides information in making vocational programming decisions. Coordination of activities by one individual will ensure consistency throughout the process. This person could be the teacher, a counselor, paraprofessional, or someone who has responsibility for vocational programming. The purpose is to obtain the most relevant information possible about students' interests and abilities. This is accomplished by having students directly involved in the process and by assessing them in natural settings. Although aspects of the process may seem time- consuming, increased accuracy and better-informed decisions during the evaluation can be made at the completion of each of the stages.

Data collected from each stage should be compiled on a summary form. This documentation will include all current assessment information about the students. The use of the summary form allows for easy accessibility of the information. Should students need to be referred for further evaluation, the summary form can provide initial data for future evaluation. Use of the Informal Vocational Assessment Model provides the crucial assessment information necessary for appropriate vocational program development and placement.

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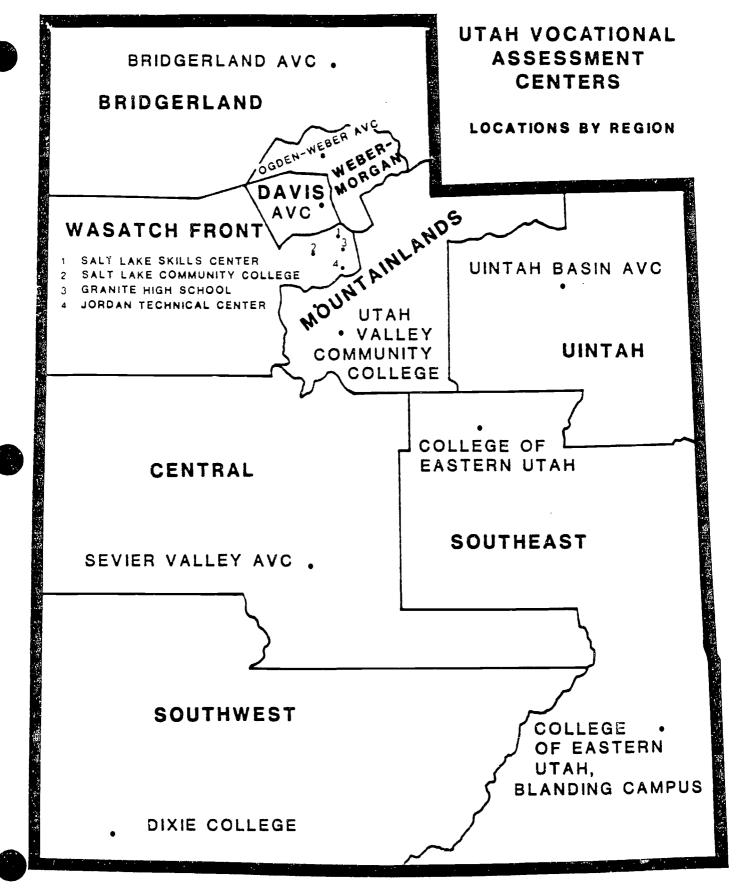
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STEP IV - SERVICE DELIVERY

94

TASK 5. Develop Transition Plan for Each Student Receiving Services.

Transition planning for students with handicaps and students at risk at the secondary level shall be addressed in the SEP or IEP. Decisions regarding student transition planning must be based on the results of the individual student evaluations completed by the multidisciplinary assessment team. For a limited number of handicapped/at risk students that do not require the inclusion of transition planning in the SEP or the IEP, the school district's student advisement program shall be the proper vehicle for addressing transition planning goals.

According to the Utah State Board of Education Special Education rules, the goals and objectives in the SEP or the IEP shall be written to include one or more of the following areas:

- a) employment and vocational training,
- b) social skills training,
- c) community access training, and
- d) daily living skills.

The following are examples of the transition planning forms used in Granite and Salt Lake School Districts.



GRANITE SCHOOL DISTRICT - INDIVIDUAL TRANSITION PLAN

STUDENT'S NAME:

THIS PLAN IS A PART OF THE LEP/SEP AND SHOULD BE:

A. Reviewed and signed by the parent yearly when transition programming is provided by the special education department.

B. Attached in the student's file behind the current I.E.P.

EXPLANATION: The Utah State Special Education Rules indicate that:

The goals and objectives on the IEP shall be written to include one or more of the following areas: (1) employment and vocational training, (2) social skills training, (3) community access training, and (4) daily living skills training. '(SECTION IV.F.) (June, 1988)

DIRECTIONS (form on reverse side):

For one or more of the four skill areas, list specific objectives for the student or list references to the student's I.E.P. as applicable. Check/list the person/agency, who will be responsible for each objective.

TRANSITION PROGRAMMING WILL BE PROVIDED: --- by Special Education --- through the school's regular counseling or vocational program

OTHER INCLUSIONS:

- 1. List date(s) parents were notified or provided with post-school options.
- 2. List date(s) parents were notified or given assistance regarding contacts to adult services providers. List possible receiving agencies.

YEARLY PARENT SIGNATURES:	
7th grade:	l0th grade:
8th grade:	llth grade:
9th grade:	12th grade:



				Date	Date
	cy (List)				
RESPONSIBLE	Agency		: h :		
NCY RESP	School		nared wit	үдеису	Aqency
PERSON/AGENCY	Parent		s been sì		
PERSON/AGENCY RES	Student		service needs has been shared with:		
			adult servic	Date	Date
TRANSITION OBJECTIVES fer to IEP as appropr	Goal # or * objectives)				
NSITION to IEP	or * ob		rION SHAF nformatic		
1	Goal #	-	INFORMA' sent, i		
(5)	DATE		/AGENCY ital con	Agency	VOUND
AREA(S) TO BE	ADDRESSED (#'s)		COMMUNITY/AGENCY INFORMATION SHARING With parental consent, information for		

TRANSITION PLAN

Full Text Provided by ERIC

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Salt Lake City School District Individual Education Transition Plan

Student									
Birthdate									
Date of Graduation									
School									
Address									
	nt or Guardian								
Home Phone	Work P	hone							
Achievement Scores	9	10	11	12					
Math:									
Reading:									
Language Arts:									
History of Vocational Class Enrollment	9	10	11						
Classes Taken:									
Work History	9	10	11	12					
Workplace and Position:									
JTPA Participation	9	10	11	12					
List Dates:			<u> </u>						
		<u></u>	<u> </u>						
F			<u> </u>						
Career Exploration	9	10	11	12					
Activities									
Lict Activitiest									
List Activities:									
Vocational Assessment	Date	Result	5	Assessor					
· · · · · · · · · · · · · · · · · · ·									
Vocational Assessors:		1							
		<u>!</u>							
		<u> </u>		<u></u>					
Vocational Assessors:		<u> </u>	<u> </u>						
	15	512							





Employability Assessment Profile

Evaluation Criteria	Low	Moderate	High	Comments		
I. Years of Education:	· · · · ·	<u>v 19 11 12</u>	<u> 1 1 1 1 1 1 1 1 1 </u>			
II. <u>Academic Skill</u>						
Levels:						
A. Speaking						
B. Reading						
C. Wnung						
D. Math						
E. Money						
F. Comprehension of versal instruction						
III. <u>Health Limitations:</u>						
A. Physical						
B. Mental						
C. Sight						
D. Hearing						
E. Emouonal						
IV. Legai Barriers:	<u> </u>					
A. Driver's license				· · · · · · · · · · · · · · · · · · ·		
B. Conviction record						
V. <u>Motivation:</u> A. Work ethic						
B. Self-concept						
C. Work shift						
preference						
D. Ability to deler gratification						
E. Degree of felt economic						
responsibility						
VI. <u>Environmental</u>						
<u>Factors:</u> A. Environmental						
emotional support						
B. Environmental work ethic						
VII. Work Factors:				<u></u>		
A. Time presently employed						
B. Number of jobs m last year						
C. Reason for leavin last job	•					
D. Skill level						
E. Work habits						
F. Job hunting skills						
1. application	╶╂╌┼╴┦──┼─					
2. interviewing	╉╋	╾╁╾┼╾┼╴┼╸	╶┨╾╌┼──┼──┼─			
3. job leads	╉┯╪╼╁╸┿╴					
VIII. Miscellaneous						
<u>Criteria:</u>						
A. Appearance- dress/grooming						
B. Other (specify)						



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Employability Assessment Profile

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valuation Criteria	Low	Moderate	High
Years of Education	0-8	9-11	12+
Academic Skill Levels:			
A. Speaking	Non-English language	English as a second language, speech difficulties	Fluent
B. Reading	Illiterate	Functional	Reads on grade
C. Writing	Carnot or writes only simple sentences	Can write short coherent paragraph	Forms paragraphs using related sentences and correct grammar
D. Math	Simple +,- skills	Functional in addition, subtraction, multiplication, division	Higher level (fractions, decimals, percents, pre- algebra, etc.)
E. Money	Can make change under \$1.00	Can make change to any amount	Figures percents and discounts
F. Comprehension of verbal instruction	Seldom	Generally	Routinely
Health Limitations:			
A. Physical	Recurring problems that cause limitations	Medical situation stable	No limitations
B. Mental	Below 60	60-85	Above 85
C. Sight	Blind	Limited sight	No problems
D. Hearing	Deaf	Normal or near normal with hearing aid	No problems
E. Emotional	Displays frequent outbursts, minimal control of emotions	Generally in control of emotions, few outbursts	Routinely exercises emotional control
V. <u>Legal Barriers:</u>			
A. Driver's license	Suspended or no license	Unpaid ticket(s)	No problems
B. Conviction record	Felony	Misdemeanor	No record or traffic tickets only
V. <u>Motivation:</u>			
A. Work Ethic	None	Works out of necessity	Enjoys working
B. Self-concept	Believes s/he will fail or has limited faith in ability to succeed	Generally has faith in ability to succeed	Consistently has faith in ability to succeed
C. Work shift preference	Willing to work only limited hours	Will work one shift with occasional variations	Will work any hours necessary
D. Ability to defer gratification	Impulsive	Usually waits and plans	Prefers to wait and plan
E. Degree of felt economic responsibility	None	Responsible for self	Responsible for self and others



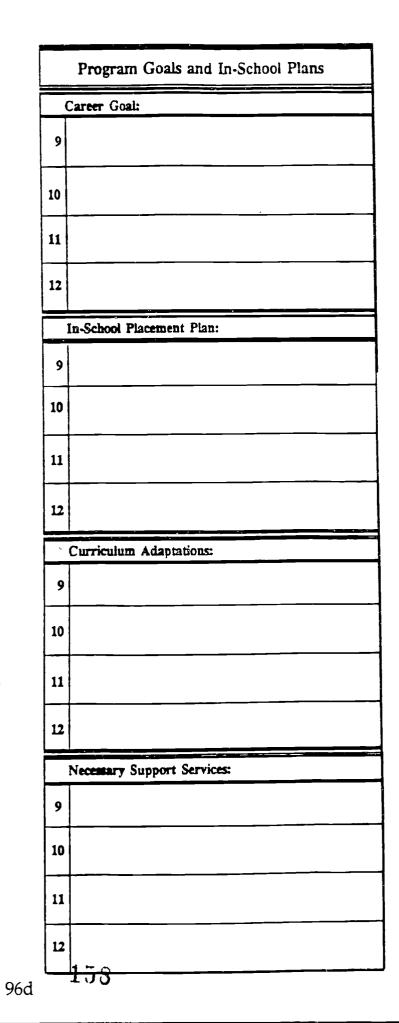
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VI. <u>Environmental</u>	Low	Moderate	High
Factors:			
A. Environmental emotional support	No apparent emotional support system	Partial support	Total support
B. Environmental work ethic	No one in living environment working	At least one person in living environment working	2 or more persons in living environment working
II. Work Factors:			
A. Time presently employed	Less than one month or no employment	1-3 months	More than 3 months
B. Number of jobs in last year	4 or more jobs	2-3 jobs	One job
C. Reason for leaving last job	Fired or quit	Resigned with proper notice	Resigned with proper notice for other position
D. Skill level	Unskilled, no training	Semi-skilled, limited training	Skilled, successful completion of training
E. Work habits .	Unreliable, needs constant supervision, frequently absent or late	Resents being told what to do but will do so, needs moderate supervision, seldom late or absent	Reliable, needs minimal supervision, punctual
F. Job hunting skills:			
1. application	Cannot fill out application at all	Can partially complete application	Fully completes application
2. interviewing	Lacks interviewing skills or has little interviewing experience	exhibits some behavior which would impede job interview process	Skilled and confident in job interviewing situations
3. job leads	Unable to identify any source of job leads	Can identify most common sources of job leads	Readily identifies most sources of job leads
III. <u>Miscellaneous criteri</u> A. Appearance-dress/ grooming	Inedemete or in-meneriete	Will clean up if required to do so, will accept assistance in improving dressing and grooming skills	Adequate and appropriate clothing and grooming skills
B. Other (specify)			



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Evaluation	Yea	E	EAP Totals		
Criteria	7	wمن	Moderate	Huzh	
Years of	9				
Educauon	10				
	11				
	12				
	9			·	
Acaaemic Skiils Level	10				
	11				
	12				
Health	9 10				
Limitations	10	<u> </u>			
	11	}			
		<u>+</u>			
Legal Barners	9	 			
	10	 			
	11	 			
	12	<u> </u>			
Monvanon	9	 			
Monvanon	10	İ		_	
	11	<u> </u>			
	12	<u> </u>			
Environmenial	9				
Factors	10				
	11				
	12				
Werk Faster	9	Í			
Work Factors	10	I			
	11	1	-1		
	12			1	
	9	†===	<u></u>		
Miscellaneous Criteria	10	1			
U/116/14	11	 			
	12	<u> </u>			
	9	······			
Overall Criteria	10	t			
	11	<u> </u>			
	12	 		_−-	
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Transition Plan

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10 กายเกมนะ เค i มหาย Relatuardiga 11 โทรเกมนะ 12 Others as Arparipriate	Monitoring and Program	Adjastment		
	Date to be	Completed		
Michi al Needs Lang terri Care AdveeteXsuardianship		Service Provider		
/ Мили 8 Глянд 9. Аличон	Responsibilities	Schenkl		
Residenting Placement Communicy Letsure Options Transportation	1	Parcut/Geardian		
4 Receivant Plac 5 Communy Le 6. Leansportation				
cment/liducation	Activities, Modifications,	and Recommendations		
I ile Shilli Invene Suppert Work/Vocational Maccinent/Filucation	Transitional	Issues		

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160



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	INDIVI	DUAL. TRANSITION	PLAN
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LONG RAN	GE VOCATIONAL GOA	NL:	
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PROGRAM/S	STUDENT OBJECTIVES	:	
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2			
3			
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SHORT TEL	RM VOCATIONAL GO	AL:	
PROGRAM	STUDENT OBJECTIV	'ES:	
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3			
		ROGRAMS AVAILABLE RELAT	
		3	
2			
2 3 HIGH	I SCHOOL	COM	MUNITY TRAINING PROGRAM
2. 3. HIGH ELIGIBILITY		COM	MUNITY TRAINING PROGRAM
2. 3. HIGH ELIGIBILITY JTPA		COM Student Signature	
2. 3. HIGH ELIGIBILITY			Dau

161⁹⁷



STEP IV - SERVICE DELIVERY

TASK 6. Implement Transition Program Appropriate to Each Student's Individual Transition Program, Individual Education Plan, or Student Education Plan.

Individual Education Program Driven Service Delivery

IEP driven service delivery to students is a critical aspect of transition planning and includes:

Orienting the family and student to transition procedures at each IEP review including eligibility criteria and transition activities specific to the student. The IEP should also address generic skills needed for success in the student's next possible placement (least restrictive environment) as well as remediation of identified deficit.

Ideally, upon entry into secondary school services, the student is assigned a transition case manager or a single contact for transition.

Student transition services are planned to include:

- the range of services the student will require,
- transition dates and timelines,
- potential receiving environments and other intervention settings so parents and students can visit,
- prior notice for transfer of records,
- a formal referral for services, and
- a students profile which is designed to provide a receiving staff member with an overview of a student's history and strengths.

Staff arrange site visits in potential receiving settings to become familiar with the nature of each program and to become acquainted with the staff.

Conduct site visits using environmental observations to obtain information related to expectations needed for success in the potential settings.

Receiving agency conducts observation in setting.

Parents and representatives from the sending and receiving agencies meet to develop student's IEP and to determine students appropriate placement including starting date of service, or students placed in LEA program based on existing IEP with the next IEP to be developed within thirty days of placement.



Transition goals and objectives, based on generic skills assessment which addresses specific needs for successful placement in the next LRE, are added to the IEP for the remainder of student services.

TASK 7. Monitor Student Progress Making Program and Curriculum Adjustments Based on Student Needs and Results of Vocational and Academic Assessment.

In order to successfully transition students, it is essential to not only monitor student progress in the classroom, but to carefully monitor student performance at the training or work site.

Schools should develop and use a classroom report similar to the "Student Progress Report" to track student progress in traditional school settings. A Graduation Planning Sheet" similar to the one shown will assist teachers, counselors, and administrators in planning appropriate transition oriented course work throughout the student's high school years. On-the-job and training site evaluations may be conducted by teachers, paraprofessionals, and employers using forms similar to the "Training Site Performance Evaluation" and "Student Work/Study Evaluation". These examples follow.



STUDENT PROGRESS CHECK LIST

GRADE AND SECTION

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NAME

DATE

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s a							
Teacher's Initials							
Is passing your class?							
Completes written assignments							
Participates in class discussions							
Turns in homework							
Behaves acceptably							
Brings materials to class							
Gets to class on time							
Period	1	2	e	4	S	6	
Subject Period							Comments:

Parent's Signature

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163

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GRADUATION PLANNING SHEET

Substitutions and F

DOB:	9th English 10th English 11th English 12th English	9th Social Studies World History American History	Math—9th or 10th Math—11th or 12th	Science—Biology Science—Physics	Vocational Vocational	Cultural Art	Life Sports Life Fitness Physical Education Health	12th Grade		
Name:	9th Grade	-		10th Grade				11th Grade	163	

167

S. A

COMPETENCY	Test	Attempts—Dates Taken	1
TEST	Reading Math		
	Consumerism Problem Solving American Governance		
	Composition		
9th Grade Review		11th Grade Review	
LEA	Date	LEA Date	
Teacher	Date	Teacher Date	
Counselor	Date	Counselor Date	
Parent	Date	Parent Date	
Student	Date	Student Date	
t0th Grade Review		12th Grade Review	
LEA	Date	LEA Date	
Teacher	Date	Teacher Date	6
Counselor	Date	Counselor Date	æ
Parent	, Date	Parent Date	α.
Student	Date	Student Date	
Prepared by Candy Barela, Jordan	rela, Jordan School District	163	

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	_									
NAME:										
COURSE: INSTRUCTOR:										
TRAINING SITE PERFORMANCE EVALUATION										
Please complete the following performance evaluation and return to Sue Hall, (Jordan Technical Center). Thank you.										
Attendance	- Please	check (X) day	rs absen	Ľ					
M	<u> </u>	w	<u> </u>	F	······	M	T	w	Ţ	F
	eek of _					w	eek of			
							DS ROVEMI	ENT	AVERAG	ABOVE E AVERA
PUNCTUAL	ITY - An	rives on t	ime read	iy to wor	k.					
PERSONAL	APPEAR	ANCE -	Clean, a	ppropriat	e clothing.					
ACCEPTS CORRECTION - Accepts and learns from con- structive criticism.										
WORK RELATIONS - Works cooperatively with others.										
INSTRUCTION FOLLOWING - Follows supervisor's instructions.										
TIME USEAGE - Works consistently during class time.										
SAFETY - Uses equipment properly, demonstrates good safety habits.										
WORK QUALITY - Performs work accurately, little need for corrections.										
INITIATIVE - Asks for further work or assists others.										
WILLINGNESS TO LEARN - Eager, interested in learning.										
ADDITION	AL COM	MENTS:	:					_		
				_						
									<u>,</u>	
Do you n	eed a co	nference	e regard	ding this	s student? _	ye	es	no		
Signature							A			
11										

Jordan School District



Jordan School District STUDENT WORK/STUDY EVALUATION REPORT OF EMPLOYER

NAME OF	
STUDENT	MONTH

PLACE OF EMPLOYMENT_____

NAME OF PERSON FILLING OUT THIS FORM

_____/____/_____/_____/_____/______(position)

Check the word(s) or phrase(s) which is the most descriptive of the student's performance:

I Attitude

- ____Definitely interested and cooperative; likes job
- ____Generally interested and cooperative
- Indifferent and uncooperative at times
- ___Often indifferent and uncooperative
- ____Disinterested in job
- ____I would like additional school help in this area

II Attendance

- _____Regular, reliable, notifies when late or absent
- ____Arrives late
- ____Leaves early
- _____Takes unauthorized breaks
- Fails to notify when late or absent
- _____I would like additional school help in this area

III Appearance

- ____Suitable dress, haircut, cleanliness
- ____Unclean
- ____Inappropriate haircut
- ____Inappropriate dress
- ____I would like additional school help in this area

IV Overall Awareness & Judgement

- ____Student is aware of safety requirements, job duties, and standards of quality
- ____Student is unaware of ____ safety requirements, ____ job duties, ____ standards of quality
- Most often makes sound decisions
- Occasionally makes incorrect decisions



____Frequently makes incorrect decisions

____I would like additional school help in this area

V. Performance of Specific Job Duties

a) Student is meeting average performance standards on:

_____ all tasks _____ some tasks _____ too soon to tell

b) Percentage of tasks performed at a level required to paid employees doing this job.

_____ 0% _____ 25% _____ 50% _____ 75% _____ above 75%

c) I feel this student _____ is _____ is not properly placed _____ I would like additional school help in this area

VI. Work Habits

Can follow directions	Can follow multiple directions
Can work under pressure	Communicates readily with
	others
Tries to overcome mistakes	Can work unsupervised
Lazy	Wanders around
Talks too much	Seems bored
Clock watcher	Tires of task easily
Easily distracted	Doesn't pay attention to
	directions

____Directions must be repeated often

____Has social problems with co-workers

____Over-confident of own ability

____Makes excuses for own mistakes

____I would like additional school help in this area

____Can see what needs to be done without asking

____Must be supervised to stay on task

____Is not trustworthy

I _____ have _____ have not talked with this student about his/her progress this month.

Comments:



STEP IV - SERVICE DELIVERY

TASK 8. Select and Place Student in Receiving Environment

When making final selection of a student's receiving environment, all information gathered to this point should be taken into consideration. The decision for receiving environment placement should be made by a other appropriate agencies before the termination of secondary school services.



Parent/Student Job Information

1. Employment position 2. Employer's name 3. Employer's phone number and address
4. Hours worked
11. Doctor/Dentist appointments 12. What to do if ill/late
If ill, late or an unforeseen absence occurs, the Jones Center should be called as soon as possible. The person at the job site to notify in this case, and the number is **Remember, this is a "real" job. Your son/daughter will be expected to meet all of the responsibilities of all other employees. Please do not expect special
all of the responsibilities of all other employees. Please do not expect special privileges because the person is handicapped. Date Parent Home School Teacher Student Trainer

H. B. Jones Center, Granite School District



106

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Parent Evaluation of Visit

 Position: please specify

 Administrator

 Teacher
 Parent

1. What did you like the most about the program?

2. What did you like the least?

3. Would you rate the match of your child's needs to the job requirements? (1 = no match; 5 = very close match)

1 2 3 4 5

4. Did the visits give you an opportunity to ask specific questions?

YES _____ NO_____

5. Is this an appropriate vocational site/setting for your child?

YES ____ NO____

Comments/Recommendations:



STEP IV - SERVICE DELIVERY

TASK 9. Transfer Transition Related Documents to Receiving Environment

Pertinent information collected throughout the student's school career may be useful to agencies and/or other receiving environments. Steps previously set up (See Step I, Task 10) should be implemented at this time.



STEP V FOLLOW UP

TASK 1. Obtain Feedback from Parents, Students and Receiving Environment Regarding Program Preparation.

TASK 2. Modify and Adjust Programs Based on Feedback Received.



STEP V - FOLLOW UP

The tasks listed in Step V, Follow Up, only begin to give districts direction in planning follow up studies to assess program effectiveness. Transition programs are only successful if student centered programs are used to improve transition services for students.

The person or group responsible for follow up is indicated by an X on the following page.



					160	
	Other		×	×		
ILITY OF:	District Transition Specialist		×	×		
RESPONSIBILITY	District Task Force	-	×	×		
	District Administrator		×	×		
	STEP V - FOLLOW - UP	TARGET TASK DATE TASK	 Obtain feedback about transition program from parents, students and receiving environment. 	 Modify and adjust transition programs based on feedback. 		EF/TR/Transition Guidelines/Follow-Up

TASK 1. Obtain Feedback from Parents, Students and Receiving Environment Regarding Program Preparation.

TASK 2. Modify and Adjust Programs Based on Feedback Received

Feedback obtained from employers, training site managers, parents, and students will provide valuable information about a programs effectiveness. This evaluative information should be used to change, modify, or improve the existing transition program. The following questionnaire may assist in the development of evaluation forms specific to each district's transition program.

The program effectiveness questions that follow can be used by the district transition specialist and/or committee to obtain information related to the transition program. These questions could be used to develop into a Likert scale, Yes/No style, or any other measures that would meet districts needs.

PROGRAM EFFECTIVENESS QUESTIONS DEVELOPED TO ADDRESS THE UTAH STATE SPECIAL EDUCATION TRANSITION RULE AND PROGRAM EFFECTIVENESS

GOAL 1. Goals and Objectives on the IEP are Written to Include One or More of the Following Areas: a) Employment and Vocational Training, b) Social Skills Training, c) Community Access Training, and d) Daily Living Skills Training.

- Are pre-vocational assessment procedures appropriate?
- Are vocational assessment procedures appropriate?
- Is information from pre-vocational assessment used when appropriate?
- Is information from vocational assessment used when appropriate?
- Do I.T.P.'s develop individual goals that reflect pre-vocational and vocational assessments?

• Do transition programs implement appropriate training alternatives identified by the I.T.P.?

• Are functional curricula provided in appropriate areas?

• Is the opportunity for realistic career exploration provided through course work?

- Do parents help to determine the overall transition program for their child?
- Are parents involved in the modification of the program?
- Are students involved in determining their transition program?
- Are students involved in the modification of the program?

GOAL 2: Parents of Handicapped Students are Provided with Information Regarding Post School Options.

• Has a range of post school options been identified?



• Have parents been informed well in advance of their child's graduation/completion of post school options?

GOAL 3: Special Education Staff Receive Inservice Training on Adult Service Providers and Eligibility Requirements for Services.

• Have teachers been informed of possible post school options and adult service providers?

• Have teachers been informed of eligibility requirements for appropriate adult service providers?

GOAL 4: Parents of Handicapped Students are Assisted in Contacting Appropriate Adult Service Providers.

• Have appropriate adult service providers been identified on an individual student basis?

• If waiting lists are evident, are students referred to adult service providers at an appropriate early date?

• Are adult service providers contacted by the teacher as necessary?

GOAL 5: Information is Shared Regarding Service Needs with Appropriate Agencies for Planning and Development of Adult Service Options.

• Is there an appropriate referral procedure between the school and service agencies?

• Is there an available current listing of adult service providers?

GOAL 6: Transition Planning will Include Appropriate Personnel from Agencies that Provide Adult Services Based Upon Student Needs.

• Are service agencies involved in transition programming for handicapped students?

• Are appropriate personnel from adult service providers listed on the I.T.P.?

GOAL 7: Identified Students and Parents are Assisted with Referrals to Vocational Rehabilitation.

• Are qualified students identified and referred for Vocational Rehabilitation services?

• Are I.W.R.P.'s completed on students who qualify for Vocational Rehabilitation services?

• Is the Vocational Rehabilitation counselor involved with the I.E.P.'s of qualified students?

PROGRAM EFFECTIVENESS INFORMATION

GOAL 8. Transition Program Graduates Achieve Successful Employment and Community Living

• Do graduates obtain employment within one year of graduation from transition programs?

• Do graduates maintain employment (how long)?

• Do graduates spend a maximum percent of time employed (what percent)?



162



• Are graduates employed in jobs commensurate with their abilities and handicapping conditions?

• Do graduates demonstrate successful community adjustment?

Adapted by Tim Frost from:

State of Maine Department of Educational and Cultural Services (19). Transition Programs for the Handicapped: Impact and Effectiveness, Executive summary, Report of Cooperative Agreement # G0085C3511.

Utah State Office of Education, Special Education Rules





STUDENT INTERVIEW FORMAT

Name of student interviewed _____ Grade _____

No. of years in the program _____ No. of courses this year _____

1. How do you feel about being in the program?

2. How has your attitude towards school changed since being in the program?

3. Has your attitude towards completing school changed?

4. Has your attitude toward your family and/or friends changed since being in the program?

5. Are there any changes you would like to see in the program?

6. Have you worked at a part-time job while in the program?

INTERVIEWER'S COMMENTS AND OBSERVATIONS:

Source: Alternative Learning Program. McFarland, WI: McFarland Community Schools, 1979.





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James R. Moss State Superintendent of Public Instruction

UTAH STATE OFFICE OF EDUCATION 250 East 500 South Salt Lake City, Utah 84111

