This report describes the methodology used in an evaluation study to measure the effectiveness of the West End Special Education Local Plan Area's program for improving the transition of special needs students from secondary school into adult life. Goals of the San Bernardino, California, study included measuring students' quality of life upon their leaving school and annually thereafter; reporting on students' status; evaluating the effectiveness of the transition program based on this information; and recommending modifications to the program. The program's concept of quality of life is described, including such variables as occupational placement/maintenance, income level, continued education, community leisure, transportation, residential arrangements, advocacy arrangements, medical/health needs, and personal/social adjustment. The research design is then explained, which involved collecting data from each student's Individual Education Plan; conducting a teacher exit questionnaire, a student exit questionnaire, and a student follow-up questionnaire; and computer analysis. Analysis of answers to the questionnaires suggests changes are needed in the questions asked due to inconsistencies or lack of clarity. It is concluded that program improvement requires several years of longitudinal study to allow comparison of these transition elements with short-term and long-term achieved quality of life. Appendices include examples of questionnaires and questionnaire responses. Contains 35 references. (BRM)
Report
on the
Methodology
for the
West End
Special Education
Transition Program
Evaluation

Prepared for the
San Bernardino Superintendent of Schools
Office of Research and Evaluation

by the
California Educational Research Cooperative
University of California at Riverside
School of Education

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April 12, 1990
THE CALIFORNIA EDUCATIONAL-RESEARCH COOPERATIVE

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Introduction

The West End Special Education Local Plan Area (West End SELPA) is interested in improving the "transition" of its special needs students from secondary school into adult life. Research shows that these students are in need of various skills training and connections with agencies. Attainment of these things is likely to increase the possibility of student success and an improved quality of life.

Transition includes:

(1) consolidating student support services which are available to the student,
(2) initiating contact for the student and inducing student involvement with the Department of Rehabilitation (DR),
(3) heightening teacher awareness of transition and quality of life issues, and
(4) incorporating a "skills" curriculum within classrooms in its secondary schools.

This report:

(1) describes the West End SELPA Transition Partnership,
(2) indicates its goals and objectives,
(3) enumerates the accomplishments for its first year's activities,
(4) presents a brief literature review on Transition, as a universal theme, in secondary education,
(5) describes the evolution of West End SELPA's concept of quality of life,
(6) discusses West End SELPA's implementation of Transition along with the design and activities of the evaluation project,
(7) characterizes the process of the Program's evaluative component, and
(8) provides a preliminary analysis of West End SELPA's first year's Student and Teacher Exit data collection.

The West End SELPA is gradually incorporating the Transition curriculum into the schools within its authority. This curriculum contains materials which aid
teachers in their classroom instruction of areas of social, personal, community, domestic, and vocational skills development. These materials are intended to facilitate "at-risk" students' transition from school to society and improve their quality of life.\(^1\) Gradual changes are occurring which shift the classroom focus from one which emphasizes core curricula to one which includes skills training (Morgan & Schwager, 1989). Special education and all teachers will be informed of these changes, and special education curricula will be revised to stimulate functional work, as well as social and daily living skills.

The Transition Partnership

The West End Special Education Transition Partnership Program makes use of the skills and knowledge of four groups of people: the West End SELPA, the Department of Rehabilitation (DR), the Research and Development division of the San Bernardino County Superintendent of Schools (SPCSS), and the California Educational Research Cooperative (CERC) at the University of California, Riverside (UCR). Individuals within each of these organizations have taken responsibilities which will contribute to the overall success of Transition for West End SELPA students and the Transition Evaluation Project. Their contributions are revealed in the "First Year Activities" section of this report.

\(^1\)At risk students are those who experience barriers to successful completion of school including those individuals with exceptional needs.
Goals and Objectives

The West End SELPA has instituted a Project Evaluation Study in order to measure the effectiveness and success of Transition. The purpose of this study is to evaluate the effectiveness of the West End SELPA Transition Program in terms of measured changes in the quality of life experienced by students serviced by West End SELPA (West End SELPA, 1989).

The goals of this evaluation are to:

- acquire accurate demographic information about those students who are eligible to participate in the Transition Program,
- effectively measure these students’ quality of life at the time they leave school,
- annually remeasure their quality of life on a continuing basis,
- report on the status of these students,
- evaluate the effectiveness of the West End SELPA Transition Program and curricula based upon this information, and
- recommend potential modification (or elaborate various portions of the program according to need).

These goals are implemented through the following activities:

- deriving quality of life constructs,
- operationalizing these constructs into several questionnaires, allowing for both the assessment of these constructs and their quantification for comparison,
- create a methodology for data storage and data entry,
- develop a system for the cross-linking of important demographic and Individual Education Plan (IEP) information with the Transition data,
- systematic off-loading of the data for statistical interpretation,
- analysis and report development using the SPSS/PC statistical software, and
- designing a longitudinal study which would allow investigators the appropriate data to evaluate the effectiveness of the Transition program elements.
First Year Accomplishments

The first action was to conduct an extensive review of the existing literature regarding transition and pertinent quality of life issues. Second, transition evaluation questionnaires which had been developed and used by other Transition Evaluation projects were examined by both CERC and West End SELPA staff. CERC staff then interviewed persons who were actively involved in facilitating transition research, others who have completed transition evaluation programs, and important theorists in the field of special education and quality of life. Finally, instruments for the West End SELPA student and teacher exit were developed during a series of meetings with West End SELPA, SBCSS, and CERC staff. The West End SELPA Individual Transition Plan and the Transition Handbook\(^2\) were studied to help suggest the areas of Transition which could be measured by statistical analysis of the questionnaires. Questions were developed to reflect these Transition areas. Through a process of feedback and review with selected pilot students and the West End SELPA, it was determined that these instruments reflected important elements of Transition and meet appropriate levels of:

- readability,
- length, and
- content validity.

Consequently, the instruments were formatted for printing, printed and delivered to the selected schools which are involved in this study. Students involved in the baseline exit were assessed using these instruments at the end of the 1988-1989 academic year. These are discussed in greater depth later in this document. They are currently being used by the West End SELPA for information and guidance purposes. Copies are available from the West End SELPA.

\(^2\)These are discussed in greater depth later in this document. They are currently being used by the West End SELPA for information and guidance purposes. Copies are available from the West End SELPA.
school year.

These instruments were then formatted for installation onto the San Bernardino computerized Management Information System (MIS). Programmer analysts at SBCSS performed this operation and modified the MIS. By doing this, the data collected for this project may be entered uniformly with controls over correctness of entry from the offices at West End SELPA. This feature also contributes to the ease and convenience of these data entry. Data gathered from the baseline assessment was entered in January, 1990.

The development of the Follow-Up Questionnaire was more complex and was completed in five steps. First, CERC staff worked to conceptualize and characterize factors likely to be important to adult quality of life as suggested by the literature, West End SELPA and SBCSS consultants, and the other Transition projects reviewed. Next, the Partnership members edited this document with respect to importance, clarity and appropriateness. The questions were grouped according to the quality of life constructs being assessed. Questions were reworded to improve the readability for the students who would be answering them. Finally, West End SELPA staff conducted a field study of the instrument in the West End, using 28 special education students who were still in the West End SELPA program. CERC staff analyzed the reported results of this field test at another

It was particularly important for the final instrument to be of such a length that volunteers in the study would not be discouraged from filling it out. For this reason, some questions which could be assessed indirectly were edited out. For example, the issue of stability is an important component for interpretation of quality of life. It is possible that by asking a question about length of employment can serve the double purpose of answering the question of stability as well as get at fulfillment of vocational goals and success on the job. Age and ability were considered in word choice, since clarity and brevity aid reader comprehension.
Partnership meeting where final editing of the instrument was completed.

Programmers at the San Bernardino County Superintendent of Schools modified the existing MIS for use in the West End SELPA Transition Evaluation Project. The questionnaire format, data entry and storage were incorporated into the San Bernardino MIS. With this in place, it became possible for the West End SELPA data entry persons to enter questionnaire responses from the West End directly onto the MIS. That system is now in use on the MIS and contains all of the first year baseline data of the Student and Teacher Exit questionnaires.

SBCSS MIS programmers and CERC staff further developed the procedure for off loading all data for analysis by SBCSS Research and Development staff. The MIS Transition Data configuration and the method for off loading it has been completed.

CERC developed and wrote a list of statistical procedures which will enable the Partnership members to perform periodic analyses and reporting of the project data using the sophisticated statistical software package, SPSS/PC+. It is through the analysis of these reports using this package that the effective evaluation of the West End SELPA may take place. It is anticipated that SBCSS will purchase and use SPSS/PC+ for the remainder of this project. The baseline data for the school year 1988-1989 has been analyzed and is reported later in this document.
Transition

Transition can be defined as a purposeful, organized and outcome-oriented process involving the school, Department of Rehabilitation, and other organizations within the school and community. This process is aimed at helping "at risk" students move from school to employment and a higher quality of adult life. It involves the student, the family, the school, adult service and other providers working together to assess needs, plan and implement education, training and other activities. Successful transition includes meaningful employment, further education in areas of interest and skill development, and varying degrees of participation in the matriculated student's community (e.g. living arrangements, social activities, recreational activities, on-going educational opportunities, etc.) (California State Department of Education, 1987). These are important issues which are addressed by the West End SELPA (West End SELFA, 1989).

The Need for Transition

Educators may facilitate the transition from secondary schools into a productive and successful adult life by writing and implementing Individual Transition Plan (ITP) for each individual in special education. West End SELPA utilizes an ITP which addresses these components. Both the student and the student's family need to be made aware of the special services available to them in order to gain access for assistance (Edgar, 1987). The ITP brings together these people and agencies and sets appropriate goals based upon the interests and abilities of the student (Hardman & McDonnell, 1987).

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Of particular importance in the ITP is vocational education. Edgar (1987) suggests that vocational education be intensified for the student. The parents need to be involved in the process in order to educate them as to what transition will be attempting to do. Brown (1987) believes that "social skills and the establishment of social bonds with nondisabled people are critical for extended and successful functioning in integrated work environments" (p. 548). These skills would be learned through mainstreaming. Thus, it is important for these students to receive the best of all curricula, special, vocational, and mainstreamed within the school. The difficulty is one of delivery.

Increased acceptance and peer motivation has prompted many of the past mainstreaming efforts for special education students into regular education classrooms. Some authors have suggested that all special education students should be immediately integrated into regular education classrooms. Justification for this comes from the belief that the development of all children will be enhanced, there are potentially ill effects derived from segregation, and that there exists a moral compulsion by educationalists to mainstream (Stainback, Stainback, and Bunch, 1989). If this were done immediately without modifications to the regular education curriculum, however, important vocational skills and specialized core curricula would be lost (Edgar, 1987). Others suggest that those students who are in special education continue to receive skills training and be gradually

Based upon the Homan (1950) thesis that predicts increased acceptance of persons who have frequent amounts of contact, positive expectations for the mainstreaming movement have been common. Simply put, this thesis suggests that mainstreaming is simply a matter of placing special education students in the regular education classroom.
mainstreamed as they reach competence with them. Loovis (1986), Goodwin (1987), and Watkins & Titus (1986) report that when integration proceeds where appropriate skills are not in place, the process is likely to be unsuccessful. This has been referred to as "dumping" (Watkinson, & Muloin, 1988).

There are increasing calls to desegregate special education (Stainback & Stainback, 1989). This is despite the evidence which suggests that the regular education curriculum would be ineffective and nonfunctional for these students (Edgar, 1987). Research suggests that most of the effort in regular education is focused on a core curriculum through academic classes (McBride & Forgnone, 1985). The trend is toward more of the same, along with more rigorous achievement in graduation requirements and reduced numbers of vocational components. Phelps (1985) believes that it is the vocational component, however, which would likely be of most benefit to these students.

The existing special education programs do not seem to be effective in helping students develop appropriate vocational skills. The employment situation has been rather bleak for many who were enrolled in special education. Over thirty percent of these students drop out before completing their secondary school programs (Edgar, 1987). Less than fifteen percent of the ones who remain to graduation successfully obtain jobs which pay more than minimum wage. Few mildly handicapped students move from school to community jobs that allow for independent living (Hasazi, Gordon, & Roe, 1985). The secondary school curriculum appears to contribute little to these students' adjustment to community life especially toward independent living (Mithange, et. al., 1985). Finally, the
cooperation between schools and adult agencies is not being realized. Agencies who are funded to facilitate Transition are not being contacted for services (Brodsky, 1983).

Unlike Dunn (1968) and Stainback, et al. (1989), many are calling for a separate but different special education program (Edgar, 1989). Phelps (1985) delineates one which focuses on teaching the skills that would be helpful to those students at risk for failure in school and community. The ITP will be one important method for the special educators in the West End to prescribe appropriate and effective Transition curricula for each individual student eligible for the program. Though many features of the program have already been in effect, the intensity of the program will increase during the last two years of high school. The ITP should reflect the importance of the Transition materials. When an ITP has been written for an individual student, the likelihood of his/her successful transition into adulthood is hypothesized to increase dramatically. Therefore, one important aspect of this evaluation will be for investigators to determine the existence of an ITP for the student and for special educators to use their skills effectively in making good ITPs.

There are many Transition studies being conducted throughout the United States (Dowling & Hartwell, 1988) The type of data/information being collected nationwide include information regarding the client (e.g. student demographics, employment status, and educational background), employers (e.g. satisfaction, characteristics, and services to employer), and post-secondary education (demographics, satisfaction levels, and attrition). Instrumentation type and purpose
are equally varied. Examples of the various purposes of the instruments are career interest, social skills, daily living skills, language skills. Types include checklists, rating scales, interviews, and questionnaires (Dowling & Hartwell, 1988).

Curriculum and the ITP

Within the West End Special Education schools, efforts are being made to implement Transition curricula. Transition curricula have been organized and made available; many Individual Transition Plans (ITP) have already been written; and outcomes to special education have been formulated in terms of quality of life.

Planning is a critical part of the transition process. A written plan is developed and implemented for each student no later than age 14 (or the ninth grade). Planning is a joint effort involving the student, the family, education personnel, adult services and others (e.g., WorkAbility). The California educational system is preparing to evaluate adult employment and quality of life outcomes for "at-risk" students for two years after the movement into employment, further education and community life. Specific responsibilities include: monitoring and evaluating student outcomes, analyzing the implications of this evaluation for transition programs, and referring students and/or their families to other service providers if necessary (California Department of Education, 1987).

The West End SELPA ITP meeting involves the student, parent, case manager, Department of Rehabilitation Counselor, teacher, and others who discuss

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The quality of life criteria has not yet been formulated. However, plans are being made to meet and discuss their formulation (Snowden, B., personal communication, April, 1990).

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important planning issues, long and short term goals and objectives, and actions to be taken. The activities are distributed among these persons as appropriate, and a time line is generated. A new ITP date is set along with a person who is responsible for scheduling and monitoring the ITF. The purpose of the ITP is to unite the support services with the Department of Rehabilitation and prescribe the skills training in order to assure their accessibility and delivery to the student.

An example of the West End SELPA ITP is enclosed in Appendix A. This along with the other aspects of West End’s efforts (e.g. WorkAbility, and other vocational training programs) will contribute to preparing its students for success as adults.
Quality of Life

The purpose of transition is to emphasize the positive adult outcome of the educational process for these students. Adult outcomes may be analyzed and assessed through elements of "quality of life." Will (1984) calls it an "outcome-oriented process encompassing a broad array of services and experiences that lead to employment." (p.1).

The process begins while the student is in school. The State Department of Education has developed a model illustrating its preferences for the implementation of Transition. This model has been adopted by West End SELPA and is called "Building Bridges to the Future" (West End SELPA, 1989). The goal is "to facilitate the transition of students with special need through the educational system on to independent living and in most circumstances gainful employment." (p.i). The following description of programs and activities illustrate the components of this model.

While in School

West End SELPA Transition curriculum contains several skill elements. These elements are intended to increase the likelihood of adult quality of life. The implementation of these elements begins in preschool. There are three levels of element implementation. (West End SELPA, 1985)
LEVEL 1

Preschool through Fifth Grade

Using "From Play to Pay," the Career/Vocational Preparation Model for Students with Special Needs (West End SELPA, 1985), career awareness and orientation activities are introduced supplemented with commercial transition materials available at the West End SELPA Curriculum Library.

Sixth Grade

Career/vocational activities are continued, and a student questionnaire is administered which can be completed as a home interview or a student interview at school. The home survey is included with the student file as it is transferred to the junior high school and becomes the basis for the first Individual Transition Plan.

LEVEL 2

Seventh and Eighth Grade

An ITP is developed with parents and significant other persons in addition to and separate from the IEP at seventh grade. During this time, a decision is made whether the student will receive the core curriculum (mildly handicapped), an integrated core and career/vocational education curriculum (mildly and moderately handicapped), or a functional curriculum (severely impaired abilities).

Further, career exploration experiences are arranged and a prevocational assessment screening (PAS) is administered. These activities are integrated with
guidance materials from chapter two of the "Transition Handbook" regarding academic achievement test and performance.

The ITP becomes incorporated as a part of the IEP process at the eighth grade. Consideration is given at this time for career/vocational involvement at high school.

LEVEL 3

Ninth and Tenth Grade

The student is referred to the Vocational Assessment Center for a complete assessment battery. Assessment results are reported at a meeting for the development of the IEP and ITP.

Vocational experiences are continued with use of the "From Play to Pay" Model and the "Student Transition Handbook" beginning with chapter Four, along with a referral to the Career Guidance Services, and preparations for registration into ROP classes, as appropriate.

Eleventh and Twelfth Grade

The ITP determines the areas of emphasis for the IEP for moderately and severely handicapped students. Mildly handicapped students, who are preparing for continued education following high school graduation, continue to emphasize the core curriculum with IEP development.

Vocational classes and ROP classes are scheduled as appropriate. Referral is initiated to the Department of Rehabilitation at the start of the eleventh grade.
or the start of the second year prior to leaving public school for students who could need continued support and help to be employed following public school. In this way, the development of a Department of Rehabilitation Individual Work Related Plan (IWRP) and work placement activities are facilitated.

Referral to the California WorkAbility program is made when the student is "job ready" and desires support for the first work experience (West End SELPA, 1985). WorkAbility pays student wages during the preparation time needed for the student to become a competitive employee. Other students will be on the employers' payroll with support from the Department of Rehabilitation services.

ITP development is held separately from the IEP during the final high school year in order to focus exclusively on the process of transition from school into quality adult living. Quality indicators include: employment or continued education, independent living, as appropriate, and social and community involvement.

Registration for the Transition Evaluation process occurs prior to exit from school. The process, which is supported by the West End SELPA and San Bernardino County Superintendent of Schools, maintains contact with identified students for a period of five years following exit from school to determine quality of adult living. Transition activities recorded prior to exit will help educators to evaluate the educational program for mildly, moderately and severely handicapped youth in relation to their needs following public education.
Quality of life variables have been developed by West End SELPA following those variables suggested by Stodden and Boone (1987). They include the following:

A. Occupational Placement/ Maintenance
B. Income Level
C. Continued Education
D. Community Leisure
E. Transportation
F. Residential Arrangements
G. Advocacy Arrangements
H. Medical/Health Needs
I. Personal/ Social Adjustment

Student Follow-Up Questionnaire

Knowles (1984) indicates that variables for adult quality of life seem to fall into dimensions of: (1) Vocation/Education, (2) Emotional Physical Health, (3) Recreation/Leisure, (4) Home and Family, (5) Personal Development, and (6) Community Involvement. These components then are summarized into the skill domains for quality of life as adopted by West End SELPA. These skill domains include the following dimensions and characteristic behaviors and make up the construct assessment variables for quality of life in the Student Follow-Up Questionnaire:
I. Daily Living Skills
   1. Managing Money
   2. Utilize Good Decision Making Skills
   3. Select, Manage, Maintain Home
   4. Care for Personal Needs
   5. Raise Children
   6. Buy and Prepare Meals
   7. Buy and Care for Clothing
   8. Engage in Civic Activities
   9. Use Recreation and Leisure
  10. Get Around Community
  11. Full Use of Transportation Opportunities
  12. Pursue Economic Goals

II. Personal and Social Skills
  10. Achieve Self Awareness
  11. Achieve Self Confidence
  12. Achieve Socially Responsible Behavior
  13. Achieve Interpersonal Skills
  14. Achieve Independence
  15. Achieve Problem Solving Skills
  16. Achieve Interpersonal Communication
  17. Develop Leisure Activities
  18. Pursue Educational Goals
  19. Develop Positive Attitudes and Appreciation of Self and Others

III. Occupational Skills
  20. Pursue Career Goals
  21. Know and Explore Possibilities
  22. Select and Plan Choices
  23. Exhibit Appropriate Work Habits and Behavior
  24. Exhibit Physical and Manual Skills
  25. Seek, Secure, and Maintain Employment
  26. Utilize All Possible and Appropriate Agencies
Transition Evaluation

Research Design

The project makes use of each student’s Individual Education Plan (IEP) data and his/her responses to the three questionnaires: Student Exit, Teacher Exit and Student Follow-up. These questionnaires were developed by researchers in the San Bernardino and Riverside Counties. These instruments were created to assess elements of West End SELPA’s Transition and the construct of adult quality of life for students leaving its secondary schools. Transition elements are assessed once each through the Student and Teacher Exit questionnaires. Quality of life measurements are assessed yearly through the Student Follow-Up questionnaire. Subjects are selected on the basis of availability and willingness to participate from the expected population of students who would most benefit from the transition services available from the West End Special Education. Each cohort is analyzed separately for individual differences and then with each other for group differences.

The purpose of this design is to enable investigators the opportunity to:

1) measure changes among several measures of quality of life over a period of several sequential years for five cohorts of students leaving the West End SELPA,

2) observe trends in the implementation of the Transition materials, and

3) make between-cohort comparisons in order to assess the effectiveness of the heightened use of the Transition processes (indicated on the Teacher Exit questionnaire).

The Student and Teacher Exit Questionnaires were used with the 1988-1989 baseline cohort. The data collected from these questionnaires have been entered into the MIS and have been analyzed. The Student Follow-Up Questionnaire has been developed, field tested and edited. It will be available for
use during the summer of 1990.

Subjects

Subjects for this study are those students who are being serviced by the West End SELPA and are eligible for Department of Rehabilitation services. These subjects have already exited the program, as in the case of the 1989 Baseline cohort, or will be leaving at the end of one of the subsequent school years.

Participation in the study is voluntary. Subjects will be solicited for participation in this study at the end of each academic school year from among the campuses in the West End. The subjects invited for participation are those who are thought to have received exemplary programs by the West End specialists. One of the purposes of assessment is to exhibit dramatic effects of the Transition program consequent quality of life for its recipients. Those students who participate in each year's Student Exit questionnaire will become that year's cohort. The number of students making up each cohort will vary but is expected to increase from year to year.

Instruments

The Teacher Exit Questionnaire (Appendix B) consists of fifteen multiple choice and fill-in questions and is filled out by the subject's teacher. This instrument asks for that information which would delineate the amount and type of classes taken in regular and special education classrooms, the curriculum
content, and the implementation of an ITP. The student’s ID number is obtained for computer cross-referencing. Field testing has shown that this instrument takes about 20 minutes per subject to fill out.

The Student Exit Questionnaire (Appendix C) contains thirteen questions of both the multiple choice and fill-in the blank type. These questions solicit the student’s demographic information, present occupational data, and a single indicator of expressed quality of life (e.g. "In general, how do you feel about your life?"). This questionnaire takes about five minutes to complete. Except in cases of severe disability, this questionnaire is generally done by the student without assistance.

The Student Follow-Up Questionnaire (Appendix D) is mailed out one year after the student exits from the program, and each year thereafter until the culmination of this study. It consists of forty-one true/false, multiple choice, and fill-in questions, collecting data related to current student demographics and quality of life.

Efforts will be made to encourage student participation in this study over the years. The West End SELPA is storing address changes that accompany natural respondent mobility and will be using these to locate them over the period of this study. Each Student Follow-Up instrument requests reference contact persons for this purpose.

Teachers, events, and curricula are expected to vary with each cohort of subjects and are assessed through the Exit Questionnaires. Some of those variations are intentional changes (i.e., implementation of ITP and expansion of the Transition Program implementation). The information made available through
the Teacher questionnaire about student academic course work will help to interpret these changes, as will the demographic characteristics of each student. Thus, investigators may be able to equate many of the Transition experiences to resulting multi-year outcomes across different cohort groups. Since other persons may be helping the student respond, the Follow-Up Questionnaire requests identification of that person in order to help investigators interpret these effects, if any.

This project is timely with respect to both special and regular education secondary school leavers. Its importance and the understanding of the results will be beneficial to the evaluation of the Transition program and the status of these students in the West End SELPA.

Evaluative Components

Responses to the three questionnaires are processed along with data from the corresponding IEP through the coordination of activities of West End SELPA staff and San Bernardino County Superintendent of Schools’ Data Processing Division.

Data Collection, Storage, and Off-Load

West End SELPA personnel are responsible for collecting the information utilized in this study. Data come from three distinct sources:

1. students’ Individual Education Plan (IEP)
2. teachers’ responses to the Teacher Questionnaire, and
3. students’ responses to the Student Exit Questionnaire.
The San Bernardino County Office of Education, Data Processing Division, maintains a computerized system for current IEP data. Information on the students' gender, grade, ethnicity, primary language, and handicapping condition are drawn from this database. The questionnaire data, however, is collected separately and transcribed into the computer for analysis.

The system for capturing and maintaining this questionnaire information developed by John Caid, a Programmer Analyst with the Data Processing Division, allows for West End SELPA users to utilize existing computer equipment and interface technique to enter the questionnaire data. Important to the parameters of such a system are the ways in which it effectively interfaces with existing county software and hardware. This has been done through "soft-coding," a technique which allows for a relatively easy change of questionnaire input and data storage requirements in the event of a modification to an existing questionnaire or the addition of a new instrument.

Unfortunately, facilities did not exist on these mainframe computers for in-depth statistical analysis of this data. A procedure to off-load this data to an a personal computer (PC) which is MS-DOS compatible was developed so that the data could be analyzed using the SPSS/PC+ statistical program. The system John Caid created exports a number of files which are used in this statistical analysis.
There are four primary data files, and eight support information files. The four primary data files are:

- **STUDENTS.DAT** The student's ITP data.
- **ANSWER1.DAT** Answers to multiple-choice questions, all questionnaires.
- **ANSWER2.DAT** Answers to fill-in/text questions, all questionnaires.
- **QUESTION.DAT** A master file containing all the questions and allowable responses.

Record layouts for these files are included in Appendix E. The eight information files are:

- **ANTICIPA.INC** Table of "Anticipated Services Needed".
- **LIVESWIT.INC** Table of who the student lives with.
- **COUNTY.INC** Table of two-character county abbreviations.
- **DISTRICT.INC** Table of six-digit district identification numbers.
- **ETHNICIT.INC** Table of student ethnic groups.
- **LANGUAGE.INC** Table of student primary languages.
- **ENGLISH.INC** Table of student English speaking ability.
- **HANDICAP.INC** Table of student handicapping conditions.

For analysis, these files are transferred (in eight-bit ASCII format) to a PC disk. Two processes are necessary for statistical analysis. First, the data had to be imported and defined to the SPSS/PC+ program. Once accomplished, the data may be analyzed using a number of different statistical procedures.
SPSS Reporting

Four SPSS/PC+ procedure files were created for this project in order to accomplish this first task (each of these four procedures are included in Appendix F):

- **WESELPA.SPS** A routine to run the following three procedures, automating the process of importing all three files to a single command.
- **STUDENTS.SPS** This procedure reads data from the STUDENTS.DAT file, creating the STUDENTS.SYS files (an SPSS/PC+ systems file).
- **ANSWER1.SPS** This procedure reads data from the ANSWER1.DAT file, creating the SPSS/PC+ systems file ANSWER1.SYS.
- **ANSWER2.SPS** A procedure which reads data from the ANSWER2.DAT file in order to create ANSWER2.SYS.

Importing the data to SPSS/PC+ is very straightforward:

1) off-load the four primary data files and the eight information files, from the San Bernardino County Office of Education Data Processing Division via modem or onto floppy disks,
2) copy them onto a personal computer having the SPSS/PC+ (v 3.0) program,
3) initialize the SPSS/PC+ program, and
4) enter the command string: INCLUDE WESELPA.SPS.

This sequence of steps imports the data from the county's mainframe computer to the P.C. making it ready for analysis using SPSS/PC+. Once these procedures have completed three data files are then available for further study.
STUDENTS.SYS  The SPSS/PC+ version of the student’s ITP data.

ANSWER1.SYS  The SPSS/PC+ version of multiple-choice answers to all of the questionnaire forms.

ANSWER2.SYS  The SPSS/PC+ version of fill-in/text answers to all of the questionnaire forms.

Many different analyses are possible using these files. Preliminary studies typically begin with an assessment of response adequacy. This was accomplished by executing the procedure REPORTA.SPS. This procedure, included in Appendix G, cross-references the ANSWER1 file against the STUDENTS file. A cross tabulation report (Appendix H) lists the number and percent of respondents to each of the questionnaires across nine important student criteria. These include:

1) student status in school,
2) age grouping of the student,
3) student’s gender,
4) who the student is currently living with,
5) the grade level of the student,
6) the student’s ethnicity,
7) primary language,
8) English speaking capability, and
9) handicapping condition.

Comparisons of the rates of respondents within these nine categories to the different questionnaires can provide a measure of the characteristics of different respondent groups.
Once response adequacy has been established the next procedure reports on the actual responses to the questionnaire questions. These responses consist of one of three types of answer:

1. checking one (or more) multiple-response items,
2. providing textual responses (ex. What is the name of ...), and
3. providing numeric responses (ex. How much ... or How many ...).

Textual responses may be provided to respondents’ checking the multiple-response box "Other" (for which they would be prompted to enter some text). In addition, not every respondent completed every question, so all questions allow for the possibility of "No Response".

There are three SPSS/PC+ report procedures which tabulate the information in each of these three response categories. These procedures, named REPORTB.SPS, REPORTC.SPS, and REPORTD.SPS respectively, read data from both the ANSWER1 and ANSWER2 data files. These SPSS/PC+ procedures are reproduced in Appendix I, while the actual reports produced are in Appendix J.
Report on the Baseline Data

The report generated by the SPSS/PC+ procedures using the Teacher and Student Exit data from the school year 1988-1989 is presented in Appendix K. In the three sections student characteristics are discussed and questions suggesting revision and questions suggesting Transition implementation are examined.

Student Characteristics

Though there were few questionnaires completed in this year's baseline data collection, 66 Teacher and 47 Student, their analysis revealed many important properties. Before inferential statements could be made about the West End SELPA special Education population, however, the two "groups" of questionnaire characteristics had to be reconciled.

The 66 completed Teacher Questionnaires described 29 more students than responded to the Student Exit Questionnaire. It is possible that these 29 "other" students had characteristics which were very dissimilar to those for whom we had data through the Student Exit Questionnaires. Thus, a Crosstabs operation was performed upon these groups. As can be seen in that Appendix, the properties of these two groups are very similar among the demographic and characteristic variables. Therefore, it was concluded that the two groups could be treated as one and the data could be used for inferential purposes.
The Development of the Instruments

Questions Suggesting Revisions

Not surprisingly, the academic courses which were taken in special education by these students did not include foreign language. It seems logical that this course of study should not be a part of the response set to the question regarding course work in special education. Some course work may be either inappropriate for those types of disabilities and/or unavailable in special education classes. If the latter is more true, item "2" (Drama/Speech) and "3" (Art/Music) may be reconsidered as well. Their response rates were quite low (1.52%).

Overall, there were 66 teachers who responded to this type of question. Almost all of them (85%) reported that their students attended English/Literature in a special classroom. About two thirds (70%) of them learned math in a special setting as well. There were 14 responses to the "Other" category: five teachers indicated "Alt Study" (this category might be included in the question with a blank for them to describe what that might be.) Consumer Education, which was mentioned three times, might be included in the question, as well. Adaptive P.E. was mentioned and might be included as an eighth choice. The responses regarding Vocational Education could have been answered later in the questionnaire and could have been screened by the data entry personnel.

Only 58 out of 66 (88%) teachers responded to the next item stating that 12% of their students attended no regular education classes. Yet, of the students who did, the average time spent in regular education classes was about 66%. Thus, almost ten percent of their students were 90% mainstreamed and no one
was fully mainstreamed. This discrepancy in number may mean that the item was either missed or misinterpreted by some of the teachers. A check of the IEP’s for these students would settle this problem by disclosing who was not mainstreamed.

There were 66 responses to the next item regarding mainstreaming. With regard to regular education, the most often cited classes programmed for these students were Physical Education (80%) and Art/Music (81%). There were two "No Responses." Explanations for this may be that the question was overlooked or that those students were segregated in their programs. There were ten "Other" responses. Many (six) of these appear to be some type of vocational education which would have been more appropriately reported in another question, and thus could have been deleted at data entry. Two other responses were also missed in the question and reported in the Other category. Data entry personnel could have made the correction here, too. Finally, two of the Other responses seemed difficult to interpret with respect to the question asked.

Questions Assessing Transition

The job types reported by researchers (Edgar, 1987) require skills which appear to be the least trained according to this report. There were 66 responses to the Vocational Training question. A total of about 89% of the students were involved in some type of on campus vocational training. Of the five most popular vocational training services, ROP received 35%, Work Experience 24%, Workability 14%, JTPA 6%, and Transition Partnership 5%. In addition to these services, teachers had the opportunity to report on skill training in similar and other
specific areas. Merchandise/Retail and Food Service/Restaurant training courses only received three percent of the students. Four possible explanations for this might be:

1) these skills are too easy and are not worth preparing,
2) the students are not expecting to be working in these areas,
3) counselors did not promote these courses, and
4) these courses are not offered during available times.

There were only four Other responses to this question. They cited courses which were not listed in the question and may be considered for inclusion if their frequency rises.

The five questions, numbers five through nine, are related to questions 10 through 15 and are important for descriptions of student programs, evaluation of Transition program implementation, and estimations of their relationship to student future success. They report on the relative levels of integration of the important Transition skills training which were implemented with this baseline cohort. The ITP's written for persons within this cohort will help interpret later quality of life follow-up data.

Community-Based Training Hours are a good indicator of Transition curriculum and implementation. The following reports illustrate the frequency of its implementation for the baseline group.
A. Recreation/Leisure: Apparently 15 students (23%) take part in this. Of these, their average time in the community was about one hour per day.

B. Vocational: Only 14 students took part in this (21%). This is contrasted with the 89% of them who are receiving some type of on campus vocational training. The average time spent was about 1/4 hours per day.

C. Community: There were 10 students involved in this course work (15%). The average time spent was about 1/2 hour per day.

Similarly, Student Employment Support has been related to positive outcomes by a number of researchers (Hasazi, et. al., 1989). Most (42- 64%) of the students said that they did not receive any kind of support. However, many of those were not in vocational training (only 21% in the previous question) where it was appropriate or available. Thus, about 10 students who were in a vocational training off campus received no support. Of those who did 13 (20%) were employer trained. Only 5 students (7%) received full or part time job coaches.

It is uncertain what the Workability reference means in the Other section. Perhaps this means that these students did receive some support. If this is the case. It might be appropriate to include this within the question and then interpret the results accordingly.

The next three questions correspond to the questions six through nine above in that they ask for particulars of the type of training that was offered. Additionally, it may reflect the implementation of the ITP for those students who had one forged. The relatively high percentage of "No Responses" to these items may mean that for these students: 1) the support was unnecessary, 2) the support was unavailable, or 3) the support was not sought.

The number of "No Responses" indicated that 58% of the students did not
engage in Community training. Of those who did, most (20%) of the support was in use of community resources. Also important, public transportation was supported by 17% of the students.

More students (58%) received training in the domestic training area than the other two, "Community" and "Recreation Leisure." This area of "Recreation Leisure" training was indicated the most with only 38% no responses. Of those students who did receive this type of training, most of it was in "Sports/Physical Activities." It is uncertain whether these teachers are perceiving physical education course work to be similar to recreation and leisure training.

Most (86%) of the students who left at the end of the 1988-89 school year did receive some type of diploma signifying completion of the secondary program. This question serves to gauge the success of the Transition and the overall effectiveness of West End SELPA's secondary schooling. Research has shown that "at risk" students tend to drop out and not complete the program. The high rate of completion reported here reflects positively upon the success of the West End SELPA program. However, it is possible that many of the students who dropped out prior to data assessment were not reported here. A further investigation into this area might be appropriate.

The question regarding "Current Living Arrangement" in the student questionnaire was expected to show that the students would be living at home with their parents. It did, with about 89% of these students currently living at home with their parents. Over time it will be important to note changes in this arrangement. As those students transition into the community, increased
independence from parents should become apparent in the statistics.

The question regarding receipt of available services is another which should begin to reflect the implementation of Transition with each succeeding year. Though about 32% of these students currently receive services from the Department of Rehabilitation, this number should increase as the Transition Partnership Program continues.

The "Seek Assistance" question had some surprises and will contribute to the quality of life construct. Most of these students (62%) seek assistance from their parents. This fact points up the importance of educating parents in the Transition process. Interestingly, many of the "Other" responses were the same as the question choices. "Friends" was mentioned five times. If these numbers were included in the appropriate place, the percentage of "Friends" would have increased to about 30%. Data entry persons could catch this. With the number of "Myself" responses (four), it might be advisable to include that as an alternative in the question. Last, inclusion of "Other Relative" may also be appropriate.

The responses to the question of feelings about one's life were very positive. This question is intended to give investigators a rough estimate of these students' overall quality of life. Though highly subjective, it could begin to assist in the interpretation of some of the factual information regarding employment and other quantitative information which will be assessed in the later Follow Up Questionnaire. The range and variability on the item were also good even though most of the students were to some degree happy (95%), while only two persons (5%) were not.
As expected, about as many people (38%) were working at least part time as were looking for employment (43%). Four percent indicated they were not looking for work. After the "Other" responses were added (five of the "Other" responses indicated that they were not looking and gave a reason for not looking), that figure would rise to about 15%. The Follow Up questionnaire will serve to allow for trend analysis with each successive year and cohort.

The place of employment and job title are meant to enable investigators to characterize the placement and level of student success in achieving their goals. Though there was a range of job type reported, analysis revealed that six of them were of the food handling/restaurant type, three were clerk/store type, six were construction/industrial type, and five were "Other" types. This corresponds to the current research reports in quality of life and follow-up with other Transition programs (Hasazi, Johnson, Hasazi, Gordon, & Hull, 1989).

Students reported that for those who were working (40%), their hours ranged from seven to forty with twenty-nine hours per week being the average. Their average wage was $5.21 per hour.

Surprisingly, about 70% of those who were working already were driving to work. Half as many of the remaining were taken by their parents. Only one person reported using public transportation. This fact brings into question the efficacy of intensive supported transportation services skills which are intended to impact these students' employment prospects. If public transportation skills are unused, the efforts on the part of educators could be made in other areas of the curriculum more effectively.
The question about length of time in employment represents one indicator of stability of the quality of life characteristics (Borthwick-Duffy, 1989). Its inclusion in this questionnaire serves to interpret the effectiveness of the trend in West End SELPA's occupational training program. Increases here could help evaluate early implementation of Transition.

The next question assessing employment benefits received by these students gives an indication of the quality of that work situation. About 10% of the students were receiving benefits from their employers. These persons may be receiving multiple benefits from among the choices offered in the question. Of the group of students who were working, however, most were apparently not receiving any benefits.

Of twenty-nine students who were not working, only 12 indicated why they were not employed. Possible reasons may be that they missed the question, did not understand it, did not know why they were not employed, or did not want to give a reason. Nevertheless, of those who did respond, 70% had quit their previous job.
Conclusion

The four criteria (social skills training, vocational skills training, domestic skills training, community skills training) for defining transition have been operationalized in the items of the three questionnaires. Another way to determine the amount and type of those Transition materials which might be used in a classroom is through assessment of these various components. Once assessment is done, the things which can be studied to determine whether it was a successful transition are:

1) overall ratings of receipt of services, numerical indicators,
2) discriminant analysis and analysis of variance to measure which services and which outcomes are significant, and
3) regression analysis to predict which outcomes would likely occur under which circumstances.

The first strategy has been adopted by West End SELPA to examine the treatment on students by comparing percentages receiving services and percentages of success. In this way, overall estimates of the degree to which Transition was implemented within a group may be compared to the overall success of that group through measurement of the various indicators of quality of life. In this way, the partnership may:

1) measure the implementation of Transition along a continuum of services and skills,
2) measure the outcomes in terms of measures of quality of life issues,
3) determine the efficacy of Transition implementation,
4) identify and modify possible areas of the Transition services or skill training or of the project instrumentation, and
5) use all of these things to help evaluate the West End SELPA Transition Program.

The Transition Partnership of San Bernardino Superintendent of Schools and...
West End Special Education Local Plan Area, along with the California Educational Research Cooperative, has worked hard over the past year designing and implementing this research method intended to examine the outcomes of Transition of the West End SELPA special education students. These at-risk students have historically had a tougher time in completing their secondary education. Though services and agencies were erected to help them, many of these students have been unaware of their existence or unsure about their services. Further, more than half of them do not obtain competitive employment as much as three years after leaving school. For this and other reasons, Transition has become a major initiative over the past few years.

The West End SELPA is familiar with the problems facing students in special education, and it is making efforts to facilitate these students' efforts on obtaining skills and agency contacts before leaving school. Pam Nevills (Program Manager) and others are encouraging the use of Transition materials. This is resulting in a gradual change in local educational thinking from one concerned with a narrow academic curriculum to a more outcome accountable orientation for special education students. Though there were only a few questionnaires completed this year, the results from the two types of questionnaires (Student and Teacher Exit), were analyzed and supplied us with much information;

* there were approximately twice as many males than females;
* residence was predominantly the parents home;
* ethnicity favored whites, then Hispanics, and few blacks;
* language was almost all fluent English;
* handicapping condition was predominantly learning disability; and
* academic courses taken in Special Education classrooms
were those representing the core curriculum.

These instruments have provided some key information in an effort to understand the degree to which Transition is being implemented in West End SELPA schools. Both direct and indirect methods in assessing the same information (items regarding social, domestic, and vocational skill training) as well as employment status and accomplishment of graduation show these questions to be sensitive and reliable measures of Transition elements. The follow up instrument similarly illustrates those characteristics appropriate for assessment of quality of life.

Several years of longitudinal study will allow the West End SELPA to compare these Transition elements to the short and long term achieved quality of life. Program improvements can then be made in a continuing effort to maximize the quality of outcomes for all special education students.
References


San Bernardino County Superintendent of Schools (1990). Teacher & Student Exit Questionnaire and Student Follow-Up Questionnaire: Transition Partnership Project. SBCSS: Cal.


West End SELPA (1985). From play to play: Career/Vocational preparation model for students with special needs. A pre-school/ K-12 continuum of career/vocational goals and objectives.


Appendix A: Sample West End SELPA IEP and ITP
## WEST END SPECIAL EDUCATION LOCAL PLAN AREA - SAN BERNARDINO COUNTY

### INDIVIDUAL EDUCATION PLAN AND DATA REPORT FORM

<table>
<thead>
<tr>
<th><strong>A</strong> OPTIONS</th>
<th><strong>PLACEMENT DISTRICT</strong></th>
<th><strong>RESIDENT DISTRICT</strong></th>
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### NAME
LAST (FAMILY NAME) FIRST MIDDLE INIT

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<tr>
<th><strong>STUDENT ID</strong></th>
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<table>
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<tr>
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<th><strong>GRADE (as of today)</strong></th>
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<table>
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<th><strong>LIVES WITH</strong></th>
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<table>
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<th><strong>PARENTS ADDRESS (IF FOSTER OR LCI PLACEMENT ONLY)</strong></th>
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<table>
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<tr>
<th><strong>LCI LIC #</strong></th>
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### (C) CONTACT

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<table>
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### (D) PUPIL EDUCATIONAL NEEDS

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### (E) ETHNIC GROUP | **PRIMARY LANGUAGE** | **ENGLISH ABILITY** | **PRIMARY HANDICAP**

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<th><strong>HEALTH</strong></th>
<th><strong>L/S/H</strong></th>
<th><strong>ADAPT PE</strong></th>
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### (H) PROCESSING DATES

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<th><strong>ENTRY DATE</strong></th>
<th><strong>FINAL EXIT DATE</strong></th>
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### (I) PROGRAMS/SERVICES [A-ADD, D-DELETE, C-CHANGE]

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<th><strong>NO PROGRAM CLASS</strong></th>
<th><strong>PCT</strong></th>
<th><strong>FROM</strong></th>
<th><strong>TO</strong></th>
<th><strong>TEACHER/SPECIALIST</strong></th>
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### RATIONALE FOR LRE PLACEMENT:

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<th><strong>DATE</strong></th>
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<table>
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### RELATION SERVICES:

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<th><strong>TEACHERS</strong></th>
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<tr>
<th><strong>Dissenting Member(s)</strong></th>
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<th><strong>I AM...</strong></th>
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I have attended the IEP meeting and participated as a member of the team; I consent to the IEP.

I was notified of the IEP meeting and was unable to attend. I have reviewed the IEP and consent to it.

I have received a copy and explanation of Parent and Student Rights Information.

I disagree with the:

- a. assessment
- b. eligibility
- c. specific instruction/services
- d. instructional setting

I agree to referral to the Educational Assessment Service, if appropriate.

I wish to schedule an informal meeting to attempt to resolve a process issue.

I wish to initiate a due process hearing.

Administrator/Designee [Signature] [Date]

Teachers [Signature] [Date]

Others [Signature] [Title] [Date]

[Attach sheet for additional dissenting member(s)]
### INDIVIDUAL EDUCATION PLAN AND DATA REPORT FORM

#### CODE AND OPTIONS

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<th>(M) STUDENTS EXITING</th>
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<td>05 Comprehension &amp; Literature</td>
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<td>06 Recreation Leisure</td>
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<td>07 Domestic Living</td>
<td>07 Written Expression</td>
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<td>(10) Information (in specc. ed.)</td>
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#### LIVES WITH:

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#### ENGLISH ABILITY:

| (1) Limited English | 50 SELF HELP |
| (2) No English | 51 Sell I.D. |
| (3) Fluent English | 52 Personal Daily Living |

#### PRIMARY HANDICAP:

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<td>63 Interpersonal Relations</td>
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#### PROGRAMS SERVICES:

| 200 SDC-Iso. Facility | 231 SDC-Iso. Fac. Blind & S |
| 233 SDC-Iso. Fac. Ortho Handic. | |
| 242 SDC-Iso. Fac. Train ret | |
| 243 SDC-Iso. Fac. Autism | |
| 244 SDC-Iso. Fac. Mult. Handic | |
| 310 Language and Speech | |
| 330 Orientation Mobility | |
| 343 Supp. Inst Visually Imp | |
| 350 Home and Hospital | |
| 360 Adaptive Physical Ed. | |
| 361 Phys. Occp. Therapy | |
| 370 Specialized Nursing Serv. | |
| 372 Counseling/Guidance | |
| 380 Non-public related Svcs | |
| 397 Indiv Sm. Group Instruction | |
| 400 Resource Specialist | |
| 711 SDC-Learning Disability | |
| 721 SDC-Serv. Hard/Handic. | |
| 731 SDC-Blind/Part sight | |
| 733 SDC-Ortho. Handic. | |
| 740 SDC-Educable Retarded | |
| 742 SDC-Trainable Retarded | |
| 743 SDC-Autistic | |
| 744 SDC-Seriously Emot. Dist. | |
| 745 SDC-Multiple Handic. | |
| 748 SDC-Severely Handic. | |
| 800 Non Public School | |
| 900 State School | |
**TRANSITION INFORMATION**

Assessment of LEP/NEP: Yes No If no, explain:

Coordination of LEP/NEP and other programs and services:

Regular classroom modifications:

List agencies to be involved with Transition from school to adult living:

Agency (Contact Person): ________________________  Month/Year Services Begin: ________________

Is there an Individual Transition Plan (ITP)? If yes, please attach copy.
If no, explain:

ITP Case Manager: ________________________

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**Individual Goals and Objectives**

CHECK AREA:  Academic/Cognitive  Speech Language (including LEP/NEP)  Psychomotor

Assessment Instruments, Dates and Present Level of Functioning Statements:

Annual Goals:

Short Term Objectives:

Results - Initials

Responsible Person: ________________________

Proficiency standards and means for graduation/program completion:

Extended school year: Yes No

Rationale:

Background Information and Additional Recommendations:

---

*Note: The document contains fields for various information related to transition planning, including assessment details, coordination, agencies involved, and objectives.*
The ITP meeting is designed to develop a long range plan for the student's movement into the adult world. Student goals will be developed at this meeting, as well as responsibilities for training and providing support services, from schools and other human service agencies.

STUDENT NAME __________________________________________ AGE __________ ITP DATE ____________________________

ADDRESS __________________________________________ SCHOOL __________________________ ANTICIPATED DATE OF SCHOOL EXIT ________

SIGNATURE OF INDIVIDUALS PRESENT: *Attendance by these individuals critical for transition meeting.

*Parent/s Care Provider/s * Student * Teacher

* Agency Case Manager Other (Indicate title) Other (Indicate title)

FAMILY PREFERENCES FOR THE STUDENT'S DESIREABLE FUTURE:

Employment/Education:

Living Arrangement & Family Life:

Community Recreation and Social Activities:
ISSUES TO BE ADDRESSED:

1.0 EMPLOYMENT & EDUCATION: following directions, career awareness, daily responsibilities, exploratory work experience, job attitudes, supported employment, work station in industry, mobile work crew, volunteer, college or adult ed

2.0 SERVICE/ACCESS: bus pass, social security number, identification, birth certificate, driver's license, CA ID, draft, diploma/certificate

3.0 RECREATION & LEISURE: select from: home, neighborhood, school, community

4.0 LIVING ARRANGEMENTS: chores, pets, budget, upkeep, investigate options, family home, group home, staffed apt. or house, roommate

5.0 FAMILY LIFE & SOCIAL: peers, adults, family co-workers, advocates, spouse

6.0 PERSONAL MANAGEMENT: self-care, self-protection, community resources, transportation

7.0 HEALTH & MEDICAL: doctor's appointments, insurance

8.0 FINANCIAL & INCOME: family needs, income, benefits, taxes, SSI

9.0 ADVOCACY, LEGAL, & LONG-TERM SUPPORT: Regional Center, habilitation, rehabilitation
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NEXT ITP DATE ___________________________ PERSON RESPONSIBLE TO SCHEDULE NEXT ITP _______________ PERSON TO MONITOR THIS ITP ___________________________

PERSONS TO ATTEND THE NEXT ITP MEETING:

____Parent  ____Student  ____Case Manager  ____DR Counselor  ____Teacher  ________________________ Other

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Appendix B: Teacher Exit Questionnaire
Transition Partnership Project
West End SELPA
Teacher Questionnaire

Student ID# ___________________________ Date ________________________

Student Name ___________________________ Class ________________

Social Security # ___________________________

Permanent Address ________________________________

Number Street Apt. #

City State Zip

Telephone # ________________________________

Parent/Guardian ________________________________

Academic and Vocational classes, questions 1-4. (Check all that apply)

1. Which of the following academic courses did the student take in special education classrooms?

   ( ) Health  ( ) Mathematics  ( ) Physical Education
   ( ) Drama/Speech  ( ) Social Studies  ( ) Family Life/Sex Educ.
   ( ) Foreign Lang.  ( ) Science  ( ) English/Literature
   ( ) Art/Music  ( ) Other

2. On the average, what percentage of time did the student spend in regular education classrooms? ________________

3. Which of the following academic courses did the student take in regular education classrooms?

   ( ) Health  ( ) Mathematics  ( ) Physical Education
   ( ) Drama/Speech  ( ) Social Studies  ( ) Family Life/Sex Educ.
   ( ) Foreign Lang.  ( ) Science  ( ) English/Literature
   ( ) Art/Music  ( ) Other
4. Which of the following vocational training courses did the student take on campus?

( ) WorkAbility ( ) JTPA/Summer Youth Emp. ( ) Home Econ./Consumer Econ.
( ) ROP ( ) Transition Partnership ( ) Janit./Housekeep.
( ) Work Experience ( ) Competitive Employment ( ) Other
( ) Automotive ( ) Cosmetology ( ) Janit./Housekeep.
( ) Office/Business ( ) Maintenance/Const. ( ) Janit./Housekeep.
( ) Agric./Farming ( ) Warehousing/Stocking ( ) Janit./Housekeep.
( ) Medical/Hosp. ( ) Merch./Retail ( ) Janit./Housekeep.
( ) Day Care ( ) Food Server/Restaurant ( ) Janit./Housekeep.
( ) Indus. Tech. ( ) Grounds./Gardening ( ) Janit./Housekeep.

5. Was an Individual Transition Plan (ITP) written for the student this year?

( ) Yes ( ) No

6. While in school did the student receive social skills training to help him/her to get along with other people?

( ) Yes ( ) No

7. While in school did the student receive community skills training to help him/her use community resources independently, i.e., shopping, transportation, banks, post office)?

( ) Yes ( ) No

8. While in school did the student receive recreation/leisure skills training to help him/her to get along with other people?

( ) Yes ( ) No

9. While in school did he/she receive domestic skills training (eating/dining, meal planning/cooking, self care/grooming, cleaning/laundry)?

( ) Yes ( ) No

10. How many hours each week did the student spend in community-based natural environments with non-handicapped individuals?

Recreational/Leisure ______ Hrs.
Vocational Training ______ Hrs.
Community Training ______ Hrs.
11. Which of the following did the student receive in community-based vocational training in a competitive employment setting? (Check only one)

( ) Full-time Job Coach    ( ) Employer Trained and Supervised
( ) Part-time Job Coach    ( ) Other

12. In which of the following community activities did the student receive training? (Check all that apply)

( ) Shopping
( ) Use of Public Transportation
( ) Use of Community Resources
( ) Street Safety
( ) Dining out (Restaurants)
( ) Other

13. In which of the following domestic activities did the student receive training? (Check all that apply)

( ) Eating/Dining at Home
( ) Self Care/Grooming
( ) Budgeting/Household Management
( ) Meal Planning/Preparation
( ) Cleaning/Laundry
( ) Other

14. In which of the following recreation/leisure activities did the student receive training? (Check all that apply)

( ) Sports/Physical Activities
( ) Home Entertainment
( ) Community Entertainment
( ) Hobbies
( ) Clubs
( ) Other

15. What type of certificate did the student obtain? (Check only one)

( ) High School Diploma
( ) Differential Standards Diploma
( ) Certificate of Completion
( ) Did Not Complete Program
( ) Unknown
( ) Other

Revised: 3/90
Appendix C: Student Exit Questionnaire
Transition Partnership Project
West End SEPLA
Student Questionnaire

Student Name: ________________________________

1. What is your current living arrangement? (Check only one):
   ( ) Parent/Guardian    ( ) Supervised Apartment
   ( ) Sister/Brother    ( ) Independent-with friends
   ( ) Independent-alone ( ) Relative
   ( ) Resid. Facility/Institution

2. Check any of these from which you have received services. (Check all that apply)
   ( ) Regional Center
   ( ) Depart. of Mental Health
   ( ) Habilitation Services
   ( ) Employment Development Dept.
   ( ) Private Employment Agency
   ( ) Depart. of Pub. Social Services
   ( ) Job Training Partnership Agency
   ( ) Department of Rehabilitation
   ( ) WorkAbility
   ( ) Other

3. From whom do you usually seek assistance in decision-making or problem-solving? (Check all that apply)
   ( ) Parents
   ( ) Counselor/Psychologist
   ( ) Teacher/Former Teacher
   ( ) Job Coach/Co-Worker
   ( ) Spouse
   ( ) Social Worker
   ( ) Minister
   ( ) Other

4. In general, how do you feel about your life?
   ( ) Very Happy
   ( ) Happy
   ( ) Fairly Happy
   ( ) Not Happy at all

5. What is your current employment situation? (Check only one)
   ( ) Working, Full-time
   ( ) Working, Part-time
   ( ) Not Working, Volunteering
   ( ) Not Working, Not Looking for Work
   ( ) Not Working, Looking for Work
   ( ) Other

West End SELPA Report on Methodology
Transition Evaluation Program

Morgan, D. & Hecht, J.
CERC @ UCR 4/12/90
If you are working, answer the next set of questions.

6. Where do you work?
Name of Business: ____________________________
City: __________________

7. What is your title? ____________________________

8. On the average, how many hours do you work each week?
__________________ hours

9. What is your hourly wage: $ __________ per hour

10. How do you get to work? (check all that apply)

( ) Walk
( ) Drive Car
( ) Car Pool
( ) Parent/Guardian
( ) Friend
( ) Bike
( ) Specialty Bus/Van
( ) Public Transport.
( ) Sister/Brother
( ) Other

11. How long have you been working on this job? ______ Yrs
______ Months

12. What benefits do you receive from your employer? (Check all that apply)

( ) Life Insurance
( ) Free Meals/Employee Discount
( ) Dental Insurance
( ) Paid Vacation
( ) Medical Insurance
( ) Sick Leave
( ) Other

13. What was your reason for leaving your most recent job? (Check only one)

( ) Quit
( ) Moved
( ) Finished Training Program
( ) Term'd (poor performance)
( ) Term'd (not performance)
( ) Other

Revised: 3/90
Appendix D: Student Follow-Up Questionnaire
Transition Partnership Project  
West End SELPA  
Follow-up Questionnaire

Name: ____________________________________________________

Social Security #: ___________________________ Date: ___________________________

If the question or answer does not apply to your present situation, please leave it blank. Check only one answer for each question, unless that question requests otherwise.

******** Section A: Home life ************

1. Where do you live? (Check only one)

   ( ) Parent/Guardian  ( ) Supervised Apartment  ( ) Group Home  
   ( ) Sister/Brother  ( ) Independent-With Friends  ( ) With Attendant  
   ( ) Independent-Alone  ( ) Other Relative  ( ) Other  
   ( ) Residential Facility/Institution

2. How long have you lived there? _______ years _______ months

3. What type of place is it? (Check only one)

   ( ) House  ( ) Apartment  ( ) Hotel  
   ( ) Hospital  ( ) Residential Center  ( ) Condominium  
   ( ) Other

4. Aside from yourself, how many people live with you? _______

5. How happy are you there?

   ( ) Very Happy  ( ) Happy  ( ) Fairly Happy  ( ) Not Happy at all

6. Do you have exceptional physical needs?

   Yes_____  No_____

7. If yes, does your home meet your physical needs?

   Yes_____  No_____

8. How healthy are you?

   ( ) Very  ( ) Fairly  ( ) Somewhat  ( ) Not very

West End SELPA Report on Methodology  
Transition Evaluation Program  
Morgan, D. & Hecht, J.  
CERC @ UCR 4/12/90
9. Are you:
   ( ) Single   ( ) Married   ( ) Separated   ( ) Divorced   ( ) Widowed

10. How many children, or dependents, do you have? ______________

11. Which of the following do you do yourself? (Check all that apply)
   ( ) Write checks for purchases   ( ) Buy things
   ( ) Pay bills   ( ) Balance checkbook
   ( ) Have savings account

12. Other than from working, how do you get money? (Check all that apply)
   ( ) Department of Social Services   ( ) Insurance
   ( ) Social Security Commission   ( ) Trust fund
   ( ) Parents/Guardians/Care Provider   ( ) Relative (not parents)
   ( ) Other (specify) ______________________

13. How do you get to where you want to go? (Check all that apply)
   ( ) Walk   ( ) Parent/Guardian   ( ) Specialty Bus/Van
   ( ) Drive Car   ( ) Friend   ( ) Public Transport.
   ( ) Car pool   ( ) Bike   ( ) Sister/Brother
   ( ) Spouse drives   ( ) Other __________

14. What activities do you do? (Check all that apply)
   ( ) Visiting with friends & relatives
   ( ) Hobbies (e.g. sewing, coin collecting)
   ( ) Sports   ( ) Games
   ( ) Church   ( ) Clubs
   ( ) Watch TV   ( ) Community Recreation
   ( ) Other ______________

15. Where do you regularly go on your own? (Check all that apply)
   ( ) Banks   ( ) Stores   ( ) Restaurants
   ( ) Barber or hair stylist   ( ) Library   ( ) Post Offices
   ( ) Other (specify) ______________________

16. How do you feel about your life?
   ( ) Very Happy   ( ) Happy   ( ) Fairly Happy   ( ) Not at all Happy
******** Section C: Employment ********

17. What is your employment situation? (Check only one)

( ) Working, Full-time  ( ) Not Working, Not Looking for Work
( ) Working, Part-time  ( ) Not Working, Looking for Work
( ) Not Working, Volunteering  ( ) Other __________________________

If you are working, answer the next set of questions.

18. Where do you work?

Name of Business:______________________________

City:_________________________

19. What is your title?______________________________

20. On the average, how many hours do you work each week?
   ________________ hours

21. What is your hourly wage:  $_________ per hour

22. How long have you been working on this job? ___ Yrs
   ___ Months

23. What benefits do you receive from your employer? (Check all that apply)

   ( ) Life Insurance
   ( ) Free Meals/Employee Discount
   ( ) Dental Insurance
   ( ) Paid Vacation
   ( ) Medical Insurance
   ( ) Sick Leave
   ( ) Other

If you are not employed, answer these two questions.

24. What was your reason for leaving your most recent job? (Check only one)

   ( ) Quit
   ( ) Fired, not performance
   ( ) Moved
   ( ) Other
   ( ) Finished Training Program
   ( ) Fired, poor performance
25. What is the most important reason that you don't have a job? (Check only one)

( ) Lack of Transportation  ( ) Homemaker
( ) Volunteering          ( ) No Work Skills
( ) Attending Sch. or in Training Sch. ( ) Cannot Find a Job
( ) Parent/Guardian Objects  ( ) Don't Want a Job
( ) Health/Physical Limitations ( ) Other  _______________________
( ) Concerned with Loss of Benefits

26. Have you used any of these in the past year? (Check all that apply)

( ) Community College  ( ) College/University
( ) Adult Education       ( ) Apprenticeship
( ) Vocational/Trade School ( ) Other (specify)  ______________
( ) Regional Occupational Prog. (ROP)

For the next questions, rate the agency you have used in the past year on your level of satisfaction with their service.

27. From which of the following have you received help to get a job? (Check all that apply)

I am ____ satisfied.  
1 very  2 fairly  3 not at all  4 not used

28. Department of Rehabilitation ( ) ( ) ( ) ( )
29. Department of Mental Health  ( ) ( ) ( ) ( )
30. Employment Develop. Dept. (EDD) ( ) ( ) ( ) ( )
31. Regional Center ( ) ( ) ( ) ( )
32. Habilitation Services ( ) ( ) ( ) ( )
33. WorkAbility ( ) ( ) ( ) ( )
34. Job Train. Partner. Ag. (JTPA) ( ) ( ) ( ) ( )
35. Other  ______________________

36. In the future what job do you hope to have?

37. How certain are you that you will reach this goal?

( ) Very  ( ) Fairly  ( ) Somewhat  ( ) Not at all

38. Do you plan to return to school to further your education?

Yes ____  No ____
39. **If you do plan to return to school, why?** (Check all that apply)

( ) It will help me get a better job
( ) I like learning new things
( ) I like the people I meet there
( ) There is nothing better to do
( ) Someone told me to do it.
( ) Other __________________________

40. **Who will help you to find your next job?** (Check all that apply)

( ) Find Job Independently
( ) Parent/Relative/Friend
( ) Department of Rehabilitation
( ) Regional Center
( ) Employment Development Dept. (EDD)
( ) Job Training Partnership Ag. (JTPA)
( ) Private Employment Agency
( ) Former Teacher/Counselor
( ) Department of Mental Health
( ) Habilitation Services
( ) Work Ability
( ) Other __________________________

******* Section E: Contacts *******

41. Did someone help you complete this survey? Yes ___ No ___

42. If yes, who? (Check all that apply)

( ) Parent 
( ) Friend 
( ) Spouse 
( ) Sister/Brother 
( ) Counselor/ Psychologist 
( ) Teacher/ Former Teacher 
( ) Social Worker 
( ) Job Coach/Co-Worker 
( ) Other __________________________

43. **Name two people who would know where you are for the next two years?**

Name: ____________________________

Telephone: ( ) ____________________

Address: __________________________

Relationship: _______________________

Name: ____________________________

Telephone: ( ) ____________________

Address: __________________________

Relationship: _______________________

Revised: 3/90

West End SE. A Report on Methodology Transition Evaluation Program 62
Morgan, D. & Hecht, J.
CERC @ UCR 4/12/90
Appendix E: Data File Record Layouts

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<td>Subques</td>
<td>'Subquestion Number'</td>
<td>5-6</td>
<td>(A)</td>
</tr>
<tr>
<td>Studid</td>
<td>'Student ID Number'</td>
<td>7-11</td>
<td>(A)</td>
</tr>
<tr>
<td>Answer</td>
<td>'Answer to the Question'</td>
<td>13-100</td>
<td>(A)</td>
</tr>
</tbody>
</table>
Appendix F: SPSS/PC+ Import Procedures

**WESELPA.SPS**

include students.sps.
include answer2.sps.
include answer1.sps.

**STUDENTS.SPS**

set more off.

Data List File = 'STUDENTS.DAT' Fixed /

Studid 1-5 (A)
Studname 6-30 (A)
Status 31 (A)
DOB 32-37
Agegroup 38
Gender 39 (A)
Liveswit 40
County 41-42 (A)
Contact 43-67 (A)
Address 68-92 (A)
City 93-106 (i)
Zip 107-111 (A)
Phone 116-125 (A)
District 126-131
Grade 132-133
Ethnicit 134
Language 135
English 136
Handicap 137-138.

Variable label

Studid 'Student ID Number' /
Studname 'Student Name' /
Status 'Student Status Code' /
DOB 'Student Date of Birth - YYMMDD' /
Agegroup 'Student Age Group' /
Gender 'Student Gender' /
Liveswit 'Who Student Lives With' /
County 'County ID Code Number' /
Contact 'Contact Person Name' /
Address 'Contact Person Address' /
City 'Contact Person City' /
Zip 'Contact Person Zip Code' /
Phone 'Contact Person Telephone' /
District 'School ID Code Number' /
Grade 'Grade Student Enrolled In' /
Ethnicit 'Student Ethnic Group' /
Language 'Student Primary Language' /
   English 'Student English Speaking Capacity' /
   Handicap 'Student Handicapping Condition'.
Value label Gender 'M' 'Male' 'F' 'Female'.
include liveswit.inc.
include county.inc.
include district.inc.
include ethnicit.inc.
include language.inc.
include english.inc.
include handicap.inc.
sort cases by studid.
Save outfile = 'STUDENTS.SYS'.
set more on.

ANSWER1.SPS

set more off.
Data List File = 'ANSWER1.DAT' Fixed /
   Form 1-2
   Question 3-4
   Studid 5-9 (A)
   Answer 10-11.
compute frmque = (form*100)+question.
compute frmqueno = (form*10000)+(question*100)+answer.
Variable label
   Form 'Questionnaire' /
   Question 'Question Number'
   Studid 'Student ID Number'
   Answer 'Answer to the Question'
   frmque 'Form-Question'
   frmqueno 'Form-Question-Answer'.
Formats answer (F2.0).
Value label Form
1 'Teacher'
2 'Student'
3 'Follow-up #1'
4 'Follow-up #2'
5 'Follow-up #3'
99 'Contact Info'/
question
1 'Question 1'
2 'Question 2'
3 'Question 3'
4 'Question 4'
5 'Question 5'
6 'Question 6'
7 'Question 7'
8 'Question 8'
include frmqueno.inc.
include frmque.inc.
Sort cases by frmqueno.
Save outfile = 'ANSWER1.SYS'.
Set more on.

ANC\_2R2.SPS

set more off.
Data List File = 'ANSWER2.DAT' Fixed /
   Form  1-2
   Question 3-4
   Subques 5-6
   Studid 7-11 (A)
   Answer 13-100 (A).
compute frmquesu = (form*10000) + (question*100) + subques.
Variable label
   Form  'Questionnaire' /
   Question  'Question Number' /
   Subques  'Subquestion Number' /
   Studid  'Student ID Number' /
   Answer  'Answer to the Question'.

West End SELPA Report on Methodology
Transition Evaluation Program
Value label Form
1 'Teacher'
2 'Student'
3 'Follow-up #1'
4 'Follow-up #2'
5 'Follow-up #3'
99 'Contact Information' /
   Subques
99 'Other' /
   question
1  'Question 1'
2  'Question 2'
3  'Question 3'
4  'Question 4'
5  'Question 5'
6  'Question 6'
7  'Question 7'
8  'Question 8'
9  'Question 9'
10 'Question 10'
11 'Question 11'
12 'Question 12'
13 'Question 13'
14 'Question 14'
15 'Question 15'
16 'Question 16'
17 'Question 17'
18 'Question 18'
19 'Question 19'
20 'Question 20'
21 'Question 21'
22 'Question 22'
23 'Question 23'
24 'Question 24'
25 'Question 25'
26 'Question 26'
27 'Question 27'
28 'Question 28'
29 'Question 29'
30 'Question 30'.

include frmquesu.inc.
Sort cases by form question subques answer.
Save outfile = 'ANSWER2.SYS'.
set more on.
Appendix G: SPSS/PC+ Crosstabulation Procedure

REPORTA.SPS

get file='answer1.sys'.
aggregate outfile=* /break=studid form /count=n(studid).
join match file=* /table='students.sys' /by=studid.
set screen off.
set printer on.
xtabs status agegroup gender liveswit grade ethnicit language english handicap
  by form /option=4.
set printer off.
set screen on.
### Appendix H: Cross-tabulation Report

<table>
<thead>
<tr>
<th>STATUS</th>
<th>Count Col Pct</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>4.5% 4.3%</td>
<td>3 2</td>
<td>5</td>
<td>4.4%</td>
</tr>
<tr>
<td>E</td>
<td>93.9% 95.7%</td>
<td>62 45</td>
<td>107</td>
<td>94.7%</td>
</tr>
<tr>
<td>I</td>
<td>1.5%</td>
<td>1</td>
<td>1</td>
<td>.9%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>AGEGROUP</th>
<th>Count Col Pct</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>5</td>
<td>4.5% 2.1%</td>
<td>3 1</td>
<td>4</td>
<td>3.5%</td>
</tr>
<tr>
<td>6</td>
<td>93.9% 97.9%</td>
<td>62 46</td>
<td>108</td>
<td>95.6%</td>
</tr>
<tr>
<td>7</td>
<td>1.5%</td>
<td>1</td>
<td>1</td>
<td>.9%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>GENDER</th>
<th>Count Col Pct</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Female</td>
<td>31.8% 36.2%</td>
<td>21 17</td>
<td>38</td>
<td>33.6%</td>
</tr>
<tr>
<td>Male</td>
<td>68.2% 63.8%</td>
<td>45 30</td>
<td>75</td>
<td>66.4%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LIVESWIT</th>
<th>Count Col Pct</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Parent</td>
<td>98.5% 97.9%</td>
<td>65 46</td>
<td>111</td>
<td>98.2%</td>
</tr>
<tr>
<td>Foster Home</td>
<td>1.5% 2.1%</td>
<td>1 1</td>
<td>2</td>
<td>1.8%</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>GRADE</th>
<th>Count Col Pct</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>8</td>
<td>1.5%</td>
<td>1</td>
<td>1</td>
<td>.9%</td>
</tr>
<tr>
<td>9</td>
<td>1.5% 2.1%</td>
<td>1 1</td>
<td>2</td>
<td>1.8%</td>
</tr>
<tr>
<td>10</td>
<td>3.0% 2.1%</td>
<td>2 1</td>
<td>3</td>
<td>2.7%</td>
</tr>
<tr>
<td>11</td>
<td>3.0% 2.1%</td>
<td>2 1</td>
<td>3</td>
<td>2.7%</td>
</tr>
<tr>
<td>12</td>
<td>90.9% 93.6%</td>
<td>60 44</td>
<td>104</td>
<td>92.0%</td>
</tr>
<tr>
<td>ETHNICITY</td>
<td>Count</td>
<td>Teacher</td>
<td>Student</td>
<td>Row Total</td>
</tr>
<tr>
<td>-----------</td>
<td>-------</td>
<td>---------</td>
<td>---------</td>
<td>-----------</td>
</tr>
<tr>
<td>Ethnicity</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hispanic</td>
<td>20</td>
<td>11</td>
<td>31</td>
<td></td>
</tr>
<tr>
<td>Black</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>White</td>
<td>44</td>
<td>35</td>
<td>79</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LANGUAGE</th>
<th>Count</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Language</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>English</td>
<td>63</td>
<td>45</td>
<td>108</td>
<td></td>
</tr>
<tr>
<td>Spanish</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Portuguese</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Other</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ENGLISH</th>
<th>Count</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>English</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Limited English</td>
<td>2</td>
<td>2</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>Fluent English</td>
<td>64</td>
<td>109</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>HANDICAP</th>
<th>Count</th>
<th>Teacher</th>
<th>Student</th>
<th>Row Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Handicap</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Learning Disable</td>
<td>60</td>
<td>42</td>
<td>102</td>
<td></td>
</tr>
<tr>
<td>Severe Language</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Blind</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Partially Seeing</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Orthopedic Handicap</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Educable Retarde</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

| Column | 66 | 47 | 113 |

West End SELPA Report on Methodology
Transition Evaluation Program
Morgan, D. & Hecht, J.
CERC @ UCR 4/12/90
 Appendix i: SPSS/PC+ Report Procedures

REPORTB.BPS

set more off.
get file='answer1.sys'.
aggregate outfile=* /break=frmque studid /nstud=n(studid).
aggregate outfile=* /break=frmque /totans=sum(nstud) /totresp=n(nstud).
join match file='answer1.sys' /table=* /by frmque.
select if (frmque <> 0102 and frmque <> 0110 and frmque <> 0206 and frmque 
<> 0207 and frmque <> 208 and frmque <> 0209 and frmque <> 0211 and frmque 
<> 0214 and frmque <> 0215 and frmque <> 0302 and frmque <> 0304 and frmque 
<> 0310 and frmque <> 0318 and frmque <> 0319 and frmque <> 0320 and frmque <> 0321 and frmque <> 0322 and frmque <> 0336 and frmque < 0342 and frmque > 0100).
set width=132.
set length=59.
set screen off.
set printer o.
REPORT /FORMAT AUTOMATIC /kspace(-1)
/variables = answer 'Counts' (5) totans '% Counts' (8) 
totresp '% Respon' (8)
/TITLE CENTER 'West End SELPA Transition Partnership Project'
 'Questionnaire Responses - Checked Answers'
/break form (page) (13)
/break frmque 'Text of Question' (label) (page) (55)
/summary = validn 'Total Counts' (answer)
/summary = mean(totresp) 'Total Respondents'
/break frmqueno 'Text of Answer' (label) (30)
/summary = validn (answer)
   pct(validn(answer) mean(totans)) (totans)
   pct(validn(answer) mean(totresp)) (totresp).
set printer off.
set screen on.
set more on.

REPORTC.BPS

set more off.
get file='answer2.sys'.
select if (subques=99 or frmquesu=020601 or frmquesu=020602 or frmquesu=020701 or frmquesu=031801 or frmquesu=031802 or frmquesu=033601).
set width=132.
set length=59.
set screen off.
set printer on.
report /format automatic list
/variables answer 'Text of Answer' (50)
/title center 'West End SELPA Transition Partnership Project'
 'Questionnaire Responses - "Other" and Textual Answers'
/break form (page) (13)
set printer off.
set screen on.
set more on.

REPORTD.SPS

set more off.
get file='answer2.sys'.
select if (frmquesu=010201 or frmquesu=011001 or frmquesu=011002 or
  frmquesu=011003 or frmquesu=020801 or frmquesu=020901 or frmquesu=021101 or
  frmquesu=021102 or frmquesu=030201 or frmquesu=030202 or frmquesu=030401 or
  frmquesu=031001 or frmquesu=031001 or frmquesu=032101 or frmquesu=032101 or
  frmquesu=032201 or frmquesu=032202).
write variables=all.
data list file='spss.prc' free
  form question subques studid (a) answer frmquesu.
Variable label
  form 'Questionnaire' /
  question 'Question Number' /
  subques 'Subquestion Number' /
  studid 'Student ID Number' /
  answer 'Answer to the Question'.
value label form
  1 'Teacher'
  2 'Student'
  3 'Follow-up #1'
  4 'Follow-up #2'
  5 'Follow-up #3'
  99 'Contact Information'.
include frmquesu.inc.
set screen off.
set printer on.
set width=30.
set length=59.
formats answer (f8.0).
report /format automatic list
  /variables answer 'Answer' (right) (10)
  /title center 'West End SELPA Transition Partnership Project'
    'Questionnaire Responses - Numeric Answers'
  /break form (page) (13)
  /break frmquesu 'Text of Question' (label) (page) (55)
  /summary = validn 'Total Responses' (answer)
  /summary = min 'Smallest Response' (answer)
  /summary = max 'Largest Response' (answer)
  /summary = mean 'Average Response' (answer (2))
  /summary = stddev 'Standard Deviation' (answer (2)).
set printer off.
set screen on.
set more on.
## Questionnaire Responses - Checked Answers

<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
<th>Count</th>
<th>% Counts</th>
<th>% Respondents</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher</td>
<td>1. Academic courses in Special Ed Classrooms?</td>
<td>1. Health</td>
<td>6</td>
<td>2.91%</td>
<td>9.09%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2. Drama/Speech</td>
<td>1</td>
<td>1.49%</td>
<td>1.52%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Art/Music</td>
<td>1</td>
<td>1.49%</td>
<td>1.52%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5. Mathematics</td>
<td>46</td>
<td>22.33%</td>
<td>69.70%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6. Social Studies</td>
<td>34</td>
<td>16.50%</td>
<td>51.52%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>7. Science</td>
<td>49</td>
<td>14.08%</td>
<td>43.94%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>8. Physical Education</td>
<td>8</td>
<td>3.88%</td>
<td>12.12%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>9. Family Life/Sex Education</td>
<td>10</td>
<td>4.85%</td>
<td>15.15%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>10. English/Literature</td>
<td>56</td>
<td>27.18%</td>
<td>84.85%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30. Other</td>
<td>15</td>
<td>7.28%</td>
<td>22.73%</td>
</tr>
</tbody>
</table>

**Total Counts**

<table>
<thead>
<tr>
<th>Teacher</th>
<th>206</th>
</tr>
</thead>
</table>

**Total Respondents**

<table>
<thead>
<tr>
<th>Teacher</th>
<th>66</th>
</tr>
</thead>
<tbody>
<tr>
<td>Questionnaire</td>
<td>Text of Question</td>
</tr>
<tr>
<td>---------------</td>
<td>----------------------------------------</td>
</tr>
<tr>
<td>Teacher</td>
<td>3. Academic courses in Regular Ed Classrooms?</td>
</tr>
<tr>
<td></td>
<td>1. Health</td>
</tr>
<tr>
<td></td>
<td>2. Drama/Speech</td>
</tr>
<tr>
<td></td>
<td>3. Foreign Language</td>
</tr>
<tr>
<td></td>
<td>4. Art/Music</td>
</tr>
<tr>
<td></td>
<td>5. Mathematics</td>
</tr>
<tr>
<td></td>
<td>6. Social Studies</td>
</tr>
<tr>
<td></td>
<td>7. Science</td>
</tr>
<tr>
<td></td>
<td>8. Physics: Education</td>
</tr>
<tr>
<td></td>
<td>9. Family Life/Sex Education</td>
</tr>
<tr>
<td></td>
<td>10. English/Literature</td>
</tr>
<tr>
<td></td>
<td>30. Other</td>
</tr>
<tr>
<td></td>
<td>31. No Response</td>
</tr>
</tbody>
</table>

Total Counts: 353  
Total Respondents: 66
### Questionnaire Text of Question

4. Vocational training courses taken on campus?

### Text of Answer

<table>
<thead>
<tr>
<th>Text of Answer</th>
<th>Count</th>
<th>% Counts</th>
<th>% Respondents</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Work Ability</td>
<td>9</td>
<td>7.24%</td>
<td>13.64%</td>
</tr>
<tr>
<td>2. ROP</td>
<td>23</td>
<td>18.55%</td>
<td>34.85%</td>
</tr>
<tr>
<td>3. Work Experience</td>
<td>16</td>
<td>12.90%</td>
<td>24.24%</td>
</tr>
<tr>
<td>4. Automotive</td>
<td>10</td>
<td>8.06%</td>
<td>15.15%</td>
</tr>
<tr>
<td>5. Office/Business</td>
<td>5</td>
<td>4.03%</td>
<td>7.58%</td>
</tr>
<tr>
<td>6. Agr./Farming</td>
<td>3</td>
<td>2.42%</td>
<td>4.55%</td>
</tr>
<tr>
<td>7. Medical/Hospital</td>
<td>2</td>
<td>1.61%</td>
<td>3.03%</td>
</tr>
<tr>
<td>8. Day Care</td>
<td>3</td>
<td>2.42%</td>
<td>4.55%</td>
</tr>
<tr>
<td>9. Indust. Tech.</td>
<td>5</td>
<td>4.03%</td>
<td>7.58%</td>
</tr>
<tr>
<td>10. JAYA/Summer Youth Employment Training</td>
<td>4</td>
<td>3.23%</td>
<td>6.06%</td>
</tr>
<tr>
<td>11. Transition Partnership</td>
<td>3</td>
<td>2.42%</td>
<td>4.55%</td>
</tr>
<tr>
<td>12. Competitive Employment</td>
<td>2</td>
<td>1.61%</td>
<td>3.03%</td>
</tr>
<tr>
<td>13. Cosmetology</td>
<td>3</td>
<td>2.42%</td>
<td>4.55%</td>
</tr>
<tr>
<td>14. Maintenance/Construction</td>
<td>1</td>
<td>0.81%</td>
<td>1.52%</td>
</tr>
<tr>
<td>16. Merc./Retail</td>
<td>2</td>
<td>1.61%</td>
<td>3.03%</td>
</tr>
<tr>
<td>17. Food Server/Restaurant</td>
<td>2</td>
<td>1.61%</td>
<td>3.03%</td>
</tr>
<tr>
<td>19. Home Econ./Consumer Econ.</td>
<td>13</td>
<td>10.48%</td>
<td>19.70%</td>
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<td>30. Other</td>
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<td>3.23%</td>
<td>6.06%</td>
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**Total Counts:** 124

**Total Respondents:** 66
West End SELPA Transition Partnership Project
Questionnaire Responses - Checked Answers

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<th>% Response</th>
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<td>Teacher</td>
<td>5. Was an ITP written for this year?</td>
<td>1. Yes</td>
<td>28</td>
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<td>42.42%</td>
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<tr>
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<td>2. No</td>
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### Questionnaire Responses - Checked Answers

#### Text of Question

<table>
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<th>6. Did student receive social skills in school?</th>
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#### Text of Answer

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<td>46</td>
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<td>2. No</td>
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<td>Text of Answer</td>
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<td>-------------------------------------------------------</td>
<td>----------------</td>
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<tr>
<td>Teacher 7. Did student receive community skills in school?</td>
<td>1. Yes</td>
</tr>
<tr>
<td></td>
<td>2. No</td>
</tr>
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<td>3. No Response</td>
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</tr>
<tr>
<td>---------------</td>
<td>----------------</td>
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<tr>
<td>Teacher</td>
<td>B. Did student receive rec/leis skills in school?</td>
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<td>42.42%</td>
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<td></td>
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Total Counts: 66
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<th>% Respond</th>
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<td>Teacher</td>
<td>11. Student support in community voc training?</td>
<td>1. Full-time Job Coach</td>
<td>1</td>
<td>1.49%</td>
<td>1.52%</td>
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<tr>
<td></td>
<td></td>
<td>2. Part-time Job Coach</td>
<td>4</td>
<td>5.97%</td>
<td>6.06%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3. Employer Trained and Supervised</td>
<td>13</td>
<td>19.40%</td>
<td>19.70%</td>
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<tr>
<td></td>
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<td>30. Other</td>
<td>7</td>
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<td>10.61%</td>
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<td>63.64%</td>
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<tr>
<td></td>
<td></td>
<td>2. Use of Public Transportation</td>
<td>11</td>
<td>12.36%</td>
<td>16.67%</td>
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<td></td>
<td></td>
<td>3. Use of Community Resources</td>
<td>73</td>
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<td>19.70%</td>
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<tr>
<td></td>
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<td>4. Street Safety</td>
<td>7</td>
<td>7.87%</td>
<td>10.61%</td>
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<tr>
<td></td>
<td></td>
<td>5. Dining Out (restaurant)</td>
<td>9</td>
<td>10.11%</td>
<td>13.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30. Other</td>
<td>3</td>
<td>3.37%</td>
<td>4.55%</td>
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**Total Counts**: 89

**Total Respondents**: 66
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<th>% Response</th>
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<td>Teacher</td>
<td>13. Support for training in domestic activities?</td>
<td>1. Eating/Dining (at home)</td>
<td>3</td>
<td>3.09%</td>
<td>4.55%</td>
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<tr>
<td></td>
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<td>2. Self Care/Grooming</td>
<td>17</td>
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<td></td>
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<td>3. Budgeting/Household Management</td>
<td>22</td>
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<td>4. Meal Planning/Preparation</td>
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<td></td>
<td></td>
<td>5. Cleaning/Laundry</td>
<td>6</td>
<td>6.19%</td>
<td>9.09%</td>
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<td>28</td>
<td>28.87%</td>
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Total Counts 97
Total Respondents 66
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<th>% Respond</th>
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<tr>
<td>14. Support for training in rec/leis activities?</td>
<td>1. Sports/Physical Activities</td>
<td>30</td>
<td>35.29%</td>
<td>45.45%</td>
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<tr>
<td></td>
<td>2. Home Entertainment</td>
<td>8</td>
<td>9.41%</td>
<td>12.12%</td>
</tr>
<tr>
<td></td>
<td>3. Community Entertainment</td>
<td>9</td>
<td>10.59%</td>
<td>13.64%</td>
</tr>
<tr>
<td></td>
<td>4. Hobbies</td>
<td>5</td>
<td>5.88%</td>
<td>7.58%</td>
</tr>
<tr>
<td></td>
<td>5. Clubs</td>
<td>5</td>
<td>5.88%</td>
<td>7.58%</td>
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<tr>
<td></td>
<td>30. Other</td>
<td>3</td>
<td>3.53%</td>
<td>4.55%</td>
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<td>25</td>
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Total Counts: 85
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<th>% Response</th>
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<tr>
<td>Teacher</td>
<td>15. What certificate did the student obtain?</td>
<td>1. High School Diploma</td>
<td>45</td>
<td>67.16%</td>
<td>68.18%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2. Differential Standards Diploma</td>
<td>12</td>
<td>17.91%</td>
<td>18.18%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Did not Complete Program</td>
<td>/</td>
<td>10.45%</td>
<td>10.61%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30. Other</td>
<td>1</td>
<td>1.49%</td>
<td>1.52%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>31. No Response</td>
<td>2</td>
<td>2.99%</td>
<td>3.03%</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>67</td>
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<td></td>
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West End SELPA Transition Partnership Project
Questionnaire Responses - Checked Answers

West End SELPA Report on Methodology
Transition Evaluation Program

Morgan, C & Hecht, J.
CERC @ UCR 4/12/90
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<tr>
<th>Questionnaire</th>
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<th>Text of Answer</th>
<th>Count</th>
<th>% Counts</th>
<th>% Respondents</th>
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<tbody>
<tr>
<td>Student</td>
<td>1. What is your current living arrangement?</td>
<td>Parent/Guardian</td>
<td>42</td>
<td>87.50%</td>
<td>89.36%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Independent-friends</td>
<td>2</td>
<td>4.17%</td>
<td>4.26%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Other</td>
<td>4</td>
<td>8.33%</td>
<td>8.51%</td>
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Total Counts: 48
Total Respondents: 47
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<th>% Respond</th>
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<tr>
<td>Student</td>
<td>2. From whom have you received services?</td>
<td>1. Regional Center</td>
<td>3</td>
<td>5.45%</td>
<td>6.38%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Employment Development Dept.</td>
<td>3</td>
<td>5.45%</td>
<td>6.38%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6. Dept of Pub Social Services</td>
<td>3</td>
<td>5.45%</td>
<td>6.38%</td>
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<td></td>
<td></td>
<td>7. Job Train Partnership Agency</td>
<td>3</td>
<td>5.45%</td>
<td>6.38%</td>
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<td></td>
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<td>8. Dept of Rehabilitation</td>
<td>15</td>
<td>27.27%</td>
<td>31.91%</td>
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<tr>
<td></td>
<td></td>
<td>9. Work Ability</td>
<td>5</td>
<td>9.09%</td>
<td>10.64%</td>
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<td></td>
<td></td>
<td>30. Other</td>
<td>2</td>
<td>3.64%</td>
<td>4.26%</td>
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<td></td>
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<td>31. No Response</td>
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<th>% Respondents</th>
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<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>1. Parents</td>
<td>29</td>
<td>51.7%</td>
<td>61.70%</td>
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<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>2. Friends</td>
<td>9</td>
<td>16.07%</td>
<td>19.15%</td>
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<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>3. Spouse</td>
<td>1</td>
<td>1.79%</td>
<td>2.13%</td>
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<tr>
<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>4. Sister(s)/Brother(s)</td>
<td>1</td>
<td>1.79%</td>
<td>2.13%</td>
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<tr>
<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>9. Minister/Priest/Rabbi</td>
<td>1</td>
<td>1.79%</td>
<td>2.13%</td>
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<tr>
<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>30. Other</td>
<td>14</td>
<td>25.00%</td>
<td>29.79%</td>
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<tr>
<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>31. No Response</td>
<td>1</td>
<td>1.79%</td>
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Total Counts: 56
Total Respondents: 47
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<td>Student</td>
<td>4. In general, how do you feel about your life?</td>
<td>1. Very Happy</td>
<td>11</td>
<td>23.40%</td>
<td>23.40%</td>
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<tr>
<td></td>
<td></td>
<td>2. Happy</td>
<td>23</td>
<td>48.94%</td>
<td>48.94%</td>
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<td></td>
<td></td>
<td>3. Fairly Happy</td>
<td>10</td>
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<td>21.28%</td>
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<td>4. Not Happy at All</td>
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<td>4.26%</td>
<td>4.26%</td>
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**Total Counts**: 47
**Total Respondents**: 47
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<th>% Response</th>
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<td>Student</td>
<td>5. What is your employment situation?</td>
<td>1. Working, Full-time</td>
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<td></td>
<td>2. Working, Part-time</td>
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<td>25.53%</td>
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<td></td>
<td></td>
<td>3. Not Working, Volunteering</td>
<td>1</td>
<td>2.04%</td>
<td>2.13%</td>
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<td>4. Not Working, Not Looking for Work</td>
<td>2</td>
<td>4.08%</td>
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<td></td>
<td>5. Not Working, Looking for Work</td>
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<td>30. Other</td>
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<td>2.04%</td>
<td>2.13%</td>
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<td>--------------------------------</td>
<td>----------------</td>
<td>-------</td>
<td>----------</td>
<td>---------------</td>
</tr>
<tr>
<td>Student</td>
<td>10. How do you get to work?</td>
<td>1. Walk</td>
<td>1</td>
<td>1.96%</td>
<td>2.13%</td>
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<tr>
<td></td>
<td></td>
<td>2. Drive Car</td>
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<td>29.41%</td>
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<td></td>
<td>4. Parent/Guardian</td>
<td>6</td>
<td>11.76%</td>
<td>12.77%</td>
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<td></td>
<td>5. Friend</td>
<td>1</td>
<td>1.96%</td>
<td>2.13%</td>
</tr>
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<td></td>
<td></td>
<td>8. Public</td>
<td>1</td>
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<tr>
<td></td>
<td></td>
<td>(taxi, bus, dial-a-ride)</td>
<td>1</td>
<td>1.96%</td>
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<td>9. Sister/Brother</td>
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<td>3.92%</td>
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<td></td>
</tr>
<tr>
<td></td>
<td>Total Respondents</td>
<td>47</td>
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</table>
### Questionnaire Responses - Checked Answers

<table>
<thead>
<tr>
<th>Student</th>
<th>Question</th>
<th>Text of Answer</th>
<th>Count</th>
<th>% Counts</th>
<th>% Respondents</th>
</tr>
</thead>
<tbody>
<tr>
<td>12.</td>
<td>What employment benefits do you receive?</td>
<td>1. Life Insurance</td>
<td>5</td>
<td>7.46%</td>
<td>10.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2. Free Meals/Employee Discount</td>
<td>6</td>
<td>8.96%</td>
<td>12.77%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3. Dental Insurance</td>
<td>5</td>
<td>7.46%</td>
<td>10.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Paid Vacation</td>
<td>5</td>
<td>7.46%</td>
<td>10.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5. Medical Insurance</td>
<td>5</td>
<td>7.46%</td>
<td>10.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6. Sick Leave</td>
<td>5</td>
<td>7.46%</td>
<td>10.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30. Other</td>
<td>4</td>
<td>5.97%</td>
<td>8.51%</td>
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<tr>
<td></td>
<td></td>
<td>31. No Response</td>
<td>32</td>
<td>47.76%</td>
<td>68.09%</td>
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</tbody>
</table>

Total Counts: 67
Total Respondents: 47
## Questionnaire Responses - Checked Answers

<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
<th>Count</th>
<th>% Counts</th>
<th>% Response</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>13. If not working, what reasons for leaving?</td>
<td>1. Quit</td>
<td>5</td>
<td>10.64%</td>
<td>10.64%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3. Finished Training Pgm</td>
<td>4</td>
<td>8.51%</td>
<td>8.51%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>10. Other</td>
<td>3</td>
<td>6.38%</td>
<td>6.38%</td>
</tr>
<tr>
<td></td>
<td></td>
<td>31. No Response</td>
<td>35</td>
<td>74.47%</td>
<td>74.47%</td>
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**Total Counts**

47

**Total Respondents**

47
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
</table>
| Teacher       | 1. Academic courses in Special Ed Classrooms? | 3-DAYS PER WEEK IN RSP  
ADAPTIVE P.E.  
ADAPTIVE P.E.  
ALT S.UDY  
ALT STUDY  
ALT STUDY  
ALT STUDY  
ALT STUDY  
CONSUMER ECON  
CONSUMER ECON  
CONSUMER ECON  
INDEPENDENT STUDY/TUTOR  
VOC. ED.  
VOC. SKILLS |

Total Responses

14
<table>
<thead>
<tr>
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<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher</td>
<td>3. Academic courses in Regular Ed Classrooms?</td>
<td>BUSINESS/JOBS SKILLS/NURSING/CHILDCARE</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2 DAYS PER WEEK AT REG CLASS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AGRICULTURE</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AUDIO VISUAL/DR. ED/AUTO/ROP</td>
</tr>
<tr>
<td></td>
<td></td>
<td>BAND</td>
</tr>
<tr>
<td></td>
<td></td>
<td>CHILDCARE</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DRAFTING</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DRIVERS ED.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>ENGLISH/ESL</td>
</tr>
<tr>
<td></td>
<td></td>
<td>PHOTO</td>
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Total Responses: 10
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<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher</td>
<td>4. Vocational training courses taken on campus?</td>
<td>DRAFTING &amp; INTRO ELECT. ETA FLORAL DESIGN WOODSHOP</td>
</tr>
</tbody>
</table>

Total Responses
4
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
</table>
| Teacher       | 11. Student support in community voc training? | GTO OWN JOBS  
INFORMAL THRU WORKABILITY  
ROP-CHILDCARE  
WORKABILITY  
WORKABILITY  
WORKED AT FIDEO  
WORKING AT SPUNKY STEER |

Total Responses: 98
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher</td>
<td>12. Support for training in community activities?</td>
<td>NONE, STUDENT A CAR WHEN HE ENTERED SHE WAS SELF SUFFICIENT STUDENT SOCIALLY AWARE</td>
</tr>
</tbody>
</table>

Total Responses: 3
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher</td>
<td>14. Support for training in rec/leis activities?</td>
<td>NONE, NONE-SELF SUFFICIENT, SWIMMING</td>
</tr>
<tr>
<td></td>
<td>Total Responses</td>
<td>3</td>
</tr>
<tr>
<td>Questionnaire</td>
<td>Text of Question</td>
<td>Text of Answer</td>
</tr>
<tr>
<td>---------------</td>
<td>----------------------------------</td>
<td>------------------</td>
</tr>
<tr>
<td>Teacher</td>
<td>15. What certificate did the student obtain?</td>
<td>ATTENDING CONSTR. SCH</td>
</tr>
<tr>
<td></td>
<td>Total Responses</td>
<td>1</td>
</tr>
<tr>
<td>Questionnaire</td>
<td>Text of Question</td>
<td>Text of Answer</td>
</tr>
<tr>
<td>---------------</td>
<td>-----------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Student</td>
<td>1. What is your current living arrangement?</td>
<td>BROTHER &amp; GRANDMOTHER FOSTER HOME HUSBAND ORIENTATION CTR FOR THE BLIND, ALBANY CA</td>
</tr>
</tbody>
</table>

Total Responses 4
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>2. From whom have you received services?</td>
<td>NONE REFUSED BY VO REHAB</td>
</tr>
</tbody>
</table>

Total Responses

2
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>3. From whom do you seek assistance?</td>
<td>AIMEE-GIRLFRIEND, COUNSELOR/PSYCHOLOGIST, FRIENDS, FRIENDS, FRIENDS/COUNSELOR/PSYCH./TEACHER, GRANDMOTHER, GRANDMOTHER, I KEEP IT TO MY SELF, MYSELF, MYSELF, SISTER/BROTHER, TEACHER/FORMER TEACHER</td>
</tr>
</tbody>
</table>

Total Responses 14
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>5. What is your employment situation?</td>
<td>GOING TO SCHOOL, OCCASIONALY BABYSIT, ON-CALL, PART TIME, POMONA VALLEY WORKSHOP, VACATION, WANT TO GO TO COLLEGE</td>
</tr>
</tbody>
</table>

Total Responses: 7
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
</table>
| Student       | 6. Name of business where you work? | ARMSTRONG LEAPNING CTR  
BARDRO'S PIZZA  
BUGERKING  
BURGERKING  
CAL-RUSS CONSTRUCTION  
CALIF FIT  
CHINO VALLEY SAWDUST  
DFN, INC.  
EL POLLO LOCO  
IN-IN-OUT  
KELLEHER CORP.  
KENNEDY LETTERING  
PO'ONA VALLEY WORKSHOP  
PP AVUM DIST. CO  
STATER BROS.  
STATER BROS.  
TACO PELL  
THRIFTY DRUG  
UPLAND UNIF. SCH. DIST.  
WESTERN HILLS GOLF & COUNTRY CLUB |

Total Responses

20
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
</table>
| Student       | 6. City of business where you work? | 1837 FOOTHILL  
5011 BROOKS ST. MONTCLAIR  
8TH & BENSOK  
BASELINE & ARCHIBALD, A.L.  
CENTRAL/CHINO  
CHINO  
CHINO  
CHICO  
CHINO KILLSZA  
COSTA MESA  
HEMET  
LAHABRA  
MONTCLAIR  
MONTCLAIR  
ONTARIO  
ONTARIO  
RAMONA/CHINO  
UPLAND  
UPLAND |

Total Responses 19
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>7. What is your title?</td>
<td>CART BOY, CLEANING TABLES, CLE CK, CONSTRUCTION, COOK, COOK, DOUGH POUNDER, FIELDHAND, GEN., GENERAL MERCHANDISE, KITCHEN AIDE, LABORER, LUMBER CARRIER, MAINTENANCE, NO SPECIFIC TITLE, OFFICE WORK, SALESPERSON, SILKSCREENER, TEACHERS AIDE, TECH. PERSON IN AUDITORIUM</td>
</tr>
</tbody>
</table>

Total Responses 20
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>10. How do you get to work?</td>
<td>BIKE FRIEND WALK / CARPOOL</td>
</tr>
</tbody>
</table>

Total Responses: 3
<table>
<thead>
<tr>
<th>Questionnaire</th>
<th>Text of Question</th>
<th>Text of Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Student</td>
<td>12. What employment benefits do you receive?</td>
<td>DISCOUNTS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NONE</td>
</tr>
<tr>
<td></td>
<td></td>
<td>NONE</td>
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<tr>
<td></td>
<td></td>
<td>NONE</td>
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<td>Text of Question</td>
<td>Text of Answer</td>
</tr>
<tr>
<td>---------------</td>
<td>------------------</td>
<td>----------------</td>
</tr>
<tr>
<td>Student</td>
<td>13. If not working, what reasons for leaving?</td>
<td>NOT ENOUGH WORK, PERSONAL PROBLEMS, SCHOOL</td>
</tr>
</tbody>
</table>

Total Responses: 3
### Questionnaire Responses - Numeric Answers

<table>
<thead>
<tr>
<th>Questionnaire Text of Question</th>
<th>Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher 2. Average percent of time spend in Regular Ed?</td>
<td>1 10 16 16 30 30 32 32 32 40 40 40 48 49 49 50 60 60 61 65 67 67 67 67 67 67 67 67 67 67 67 67 68 70 70 75 80 80 80 80 82 82 82 82 83 85 85 85 85 85</td>
</tr>
</tbody>
</table>
## West End SELPA Transition Partnership Project

**Questionnaire Responses - Numeric Answers**

### Questionnaire Text of Question | Answer
--- | ---
 | 85
 | 85
 | 88
 | 90
 | 90
 | 90
 | 90
 | 90
 | 90
 | 90
 | 90
 | 90
 | 90

### Statistics
- **Total Responses**: 58
- **Smallest Response**: 1
- **Largest Response**: 90
- **Average Response**: 65.81
- **Standard Deviation**: 23.94

---

West End SELPA Report on Methodology
Transition Evaluation Program

Morgan, D. & Hecht, J.
CERC @ UCR 4/12/90
<table>
<thead>
<tr>
<th>Questionnaire Text of Question</th>
<th>Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>10. Hours spent in natural environments - rec/leis?</td>
<td>1, 1, 1, 2, 2, 2, 5, 5, 5, 5, 5, 5, 5, 10, 20</td>
</tr>
</tbody>
</table>

Total Responses: 15
Smallest Response: 1
Largest Response: 20
Average Response: 4.67
Standard Deviation: 4.92
West End SELPA Transition Partnership Project

Questionnaire Responses - Numeric Answers

<table>
<thead>
<tr>
<th>Questionnaire Text of Question</th>
<th>Answer</th>
</tr>
</thead>
<tbody>
<tr>
<td>Teacher</td>
<td>1</td>
</tr>
<tr>
<td>10. Hours spent in natural environments - voc trng?</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>2</td>
</tr>
<tr>
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<tr>
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<td>10</td>
</tr>
<tr>
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Total Responses: 14
Smallest Response: 1
Largest Response: 20
Average Response: 5.93
Standard Deviation: 5.47
<table>
<thead>
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<th>Questionnaire Text of Question</th>
<th>Answer</th>
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<tbody>
<tr>
<td>10. Hours spent in natural environments - comm trng?</td>
<td>1 1 2 2 2 2 5 5 15 30</td>
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| Total Responses | 10 |
| Smallest Response | 1 |
| Largest Response | 30 |
| Average Response | 6.50 |
| Standard Deviation | 9.25 |
## Questionnaire Responses - Numeric Answers

<table>
<thead>
<tr>
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<th>Answer</th>
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<tbody>
<tr>
<td>Student 8. How many hours do you work each week?</td>
<td>7, 10, 12, 16, 16, 24, 24, 25, 30, 30, 30, 40, 40, 40, 40, 40, 40, 40, 40</td>
</tr>
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</table>

**Total Responses**: 19

**Smallest Response**: 7

**Largest Response**: 40

**Average Response**: 28.11

**Standard Deviation**: 11.48
West End SELPA Transition Partnership Project  
Questionnaire Responses - Numeric Answers

<table>
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<tr>
<th>Questionnaire Text of Question</th>
<th>Answer</th>
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Total Responses: 20  
Smallest Response: 424  
Largest Response: 1000  
Average Response: 521.45  
Standard Deviation: 153.12
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<th>Questionnaire Text</th>
<th>Question</th>
<th>Answer</th>
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<tbody>
<tr>
<td>11. How long (years) have you been working on this job?</td>
<td>Student</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1</td>
</tr>
<tr>
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Total Responses: 6
Smallest Response: 1
Largest Response: 4
Average Response: 2.33
Standard Deviation: 1.21
### Questionnaire Responses - Numeric Answers

<table>
<thead>
<tr>
<th>Questionnaire Text of Question</th>
<th>Answer</th>
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<tbody>
<tr>
<td>11. How long (months) have you been working on this job?</td>
<td>1 1 1 1 1 1 2 2 2 2 4 6 7 9 11</td>
</tr>
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</table>

**Total Responses**: 14  
**Smallest Response**: 1  
**Largest Response**: 11  
**Average Response**: 3.57  
**Standard Deviation**: 3.34