DOCUMENT RESUME

ED 344 395 EC 301 124

AUTHOR Powell, Ronald J.; And Others

TITLE The Impact of California's Special Education Pre-Referral Interventions and Alternative

Assessments on Ethno-Linguistically Diverse Students:

A Technical Report of the Feasibility Study, Phase I,

Contract One.

INSTITUTION California Educational Research Cooperative,

Riverside.; California State Dept. of Education,

Sacramento. Div. of Special Education.

PUB DATE Feb 91

NOTE 86p.

PUB TYPE Reports - Evaluative/Feasibility (142) --

Tests/Evaluation Instruments (160)

EDRS PRICE MF01/PC04 Plus Postage.

DESCRIPTORS *Cultural Differences; Elementary Education;

*Evaluation Methods; *High Risk Students;

Intervention; *Language Handicaps; Measurement
Techniques; Models; Program Effectiveness; Records

(Forms); Student Characteristics; *Student

Evaluation; Student Placement; *Test Construction;

Validity

IDENTIFIERS California; *Prereferral Intervention

ABSTRACT

This report documents efforts to develop instruments for data-gathering and to train field staff in the use of the instruments, as part of a feasibility study designed to validate a conceptual framework that describes the elements of California's special education prereferral and alternative assessment procedures for ethno-linguistically diverse students at the elementary level. The conceptual framework identifies the prereferral intervention process as a multi-channel student flow system through which a student at risk who is experiencing problems with learning academic skills is reviewed and placed in one of the following six categories of program and/or placement modifications: (1) return the student to the originating mainstream teacher; (2) reassign the student to another classroom; (3) adjust environmental factors; (4) provide remedial instruction services; (5) provide ongoing support services; and (6) refer student directly for special education assessment and placement. It is hypothesized that the frequency with which students at risk are channeled into each of the six outcome categories is predicted by eight factors representing various demographic and individual student characteristics such as problem etiology and diagnosis, family and demographic characteristics, school climate and culture, and service availability. Ten original instruments were developed to gather data to test these hypotheses, and other existing instruments were incorporated into the instrumentation package. Copies of the forms are provided. (17 references) (JDD)

* from the original document. *

THE IMPACT OF CALIFORNIA'S SPECIAL EDUCATION PRE-REFERRAL INTERVENTIONS AND ALTERNATIVE ASSESSMENTS ON ETHNO-LINGUISTICALLY DIVERSE STUDENTS

A Technical Report of the Feasibility Study

Phase I, Contract One

by

Ronald J. Powell

Kannanayakal Rajan

Donald B. Reed

Linda D. Scott

February, 1991

California Educational Research Cooperative
School of Education
University of California, Riverside
Douglas E. Mitchell and Donald G. MacMillan
Principal Investigators

AMERICA, CARROLLANDA CANDERS FOR AN AND PROPERTY.
U.S. DEPARTMENT OF EDUCATION Office of I ducational Research and Improvement
EDUCATIONAL RESOURC S INFORMATION
CENTERIEM
This document has begin reproduced as
received from the person of organization
organita d
(1 Minor changes have been made to improve reproduction quality
and the second s
Points of view or opinions stated in this deci-
- + OERI position or policy
and the amounts of the contract of the contrac
18 a Martin Libraria de Caracter de Caract
But may draw the control of the cont
Angular agentina final of annotation of a separate control of the separation of the separation of the separate control of the
to grant make a process of the commentation and appear to the comment of the comm
There is not a local transfer to the first and the contract of
where the restriction of the control of the board of the restriction o
The second secon
All the second s
The first state of the state of
THE RESIDENCE OF A SECURITY OF SECURE AND ADMINISTRATION OF SECURITY OF SECURI
process that the state of the s
The second of the second secon
The state of the s
COLD STATE OF THE PROPERTY OF THE PARTY OF T
The State of State of the State
the grant time with all the grant and the control of the control o
Tagang managkahantaha a managkan 1996-ya y
THE THE
"PERMISSION TO REPRODUCE THIS
MATERIAL HAS BEEN GRANTED BY
\sim
tine of
7,62
a contract of the contract of
4
1 may
TO THE EDUCATIONAL RESOURCES
INFORMATION CENTER (ERIC)."
and the state of t



CALIFORNIA EDUCATIONAL RESEARCH COOPERATIVE

UNIVERSITY OF CALIFORNIA, RIVERSIDE

THE CALIFORNIA EDUCATIONAL RESEARCH COOPERATIVE

CERC is a unique partnership between county and local school systems and the School of Education at the University of California, Riverside. It is designed to serve as a research and development center for sponsoring county offices of education and local school districts--combining the professional experience and practical wisdom of practicing professionals with the theoretical interests and research talents of the UCR School of Education faculty.

CERC is organized to pursue six broad goals. These goals serve the needs and interests of cooperating public school members and the University by providing:

- Tangible practical support for school improvement
- Proven strategies for resolving instructional, management, policy and planning issues facing public education.
- Valuable professional development opportunities for current and future school leaders.

- Support for data-based decision-making among school leaders.
- Research, planning at 4 evaluation activities that are meaningfully interpreted and applied to school district problems, and
- Data analysis to assist in generating public support for effective school programs.

In addition to conducting research in these areas, CERC publishes reports and briefs on a variety of educational issues. CERC also sponsors regional workshops for local educational leaders.



CERC Executive Staff

Irving G. Hendrick

Dean

School of Education

Douglas E. Mitchell Professor of Education

Director

Jane L. Zykowski

Associate Specialist Manager Susan Hill

Administrative Assistant

Shirley Hall Secretary

School of Education, University of California, Riverside, CA 92521-0128 (714) 787-3026 FAX: (714) 787-3942

CERC MEMBERS

SPONSORING OFFICES OF EDUCATION

Riverside County Office of Education

Office of the County Superintendent of Schools San Bernardino County Office of Education

SPONSORING SCHOOL DISTRICTS

Banning Unified School District
Desert Sands Unified School District
East San Gabriel Valley ROP
Fontana Unified School District
Hemet Unified School District
Hesperia Unified School District
Jurupa Unified School District
Lake Elsinore Unified School District
Moreno Valley Unified School District
Murriota Valley Unified School District
Ontario-Montelair School District

Perris School District
Perris Union High School District
Redlands Unified School District
Rialto Unified School District
Riverside Unified School District
Romoland School District
Temecula Valley Unified School District
Val Verde School District
Victor Elementary School District
Victor Valley Union High School District
Yucaipa Joint Unified School District



A Technical Report of the Feasibility Study

Introduction

A feasibility study has been cooperatively undertaken by the California State Department of Education, Special Education Division, and the California Educational Research Cooperative (CERC) at the University of California, Riverside. The purpose of the study is to validate a proposed conceptual framework that describes the elements of the special education pre-referral and alternative assessment procedures for ethno-linguistically diverse students at the elementary level (Boyer, 1987; Curtis & Meyers, 1988; Friend, 1988; Graden, 1989; Graden, Casey & Christenson, 1985; Idol, Paclucci, Whitcomb & Nevin, 1986; Knitzer, 1982; Phillips & McCullough, 1990; Will, 1986).

The research design for this feasibility study is composed of two parts,

Phase I and Phase II. Phase I of the study addresses the impact of various demographic and individual student characteristics on the program decisions which result from the pre-referral intervention process. Phase II of the project will examine the level of agreement between alternative assessment practices and traditional assessment practices in establishing eligibility for special education programs for ethnic and linguistic minority students referred by the Child Study Team (CST) for special education assessment.

Phase I has been partitioned into two contracts. Contract One, which has been assigned to CERC, calls for form and instrument development and the training of researchers in the use of the forms and instruments. Contract Two stipulates the



collection of data through the use of forms and instruments developed for Contract One. This document reports on the research completed to develop instruments for data-gathering, and on the training of field staff in the use of the forms and instruments for Phase I, Contract One.

Purpose and Conceptual Framework

The conceptual framework which guides Phase I of the study identifies the prereferral intervention process as a multi-channel student flow system through which a student at risk who is experiencing problems with learning academic skills is reviewed, and one of six categories of program and/or placement modifications is selected in order to ameliorate the effects of the identified academic learning problems (Chalfant, Pysh & Moultrie, 1979; Curtis & Zins, 1981; Graden et al., 1985; Idol-Maestas, 1983; Pugach & Johnson, 1989).

The six categories of program and/or placement modifications include:

(1) return the student at risk to the mainstream teacher, (2) reassign the student at risk to another classroom, (3) adjust environmental factors, (4) provide remedial instruction services, (5) provide ongoing support services, and (6) refer student directly for special education assessment and placement.

It is hypothesized that the frequency with which students at risk are channeled into each of the six outcome categories is predicted by eight factors which represent various demographic and individual student characteristics. These eight clusters of variables include: (1) problem etiology and diagnosis, (2) family and demographic

Special Education Project: Technical Report

2



characteristics, (3) professional ideology, (4) staff training and experience, (5) school climate and culture, (6) school organization, (7) school program design, and (8) service availability (see Appendix A).

Path analysis will be used to examine the relative impact of each of these eight factors on the six placement options of the pre-referral Child Study Team (Li, 1975).

Ten original instruments were developed for contract one, division one. Two instruments from the California State Department of Education and state forms for the California Basic Educational Data System (CBEDS) and California Assessment Program (CAP) score data reporting were incorporated into the instrumentation package. These instruments will be used to test the hypotheses presented in the following section.

Hypotheses

The forms and instruments attached to this report will organize field data collection and provide the means to test the following hypotheses (see Appendix B).

Hypothesis 1. Academic learning problems are more likely to receive prompt attention and are more likely to precipitate a student's direct referral to special education if they are accompanied by behavioral or other social/emotional factors.

Hypothesis 2. Ethno-linguistically diverse children are more likely to be diagnosed as having significant difficulties with learning and are more likely to be referred for special education.

Special Education Project: Technical Report

3



Hypothesis 3. Ethno-linguistically diverse children with similarly diagnosed learning difficulties will receive predictably different service modifications, even after controlling for service availability at the school.

Hypothesis 4. Professional ideology plays a major role in controlling the frequency and nature of identified learning problems.

Hypothesis 5. Turbulent schools are less likely to identify learning problems, but they are more likely to refer identified problem learners for special education assessment and placement.

Hypothesis 6. Schools with strong reform-oriented principals are more likely to identify large numbers of problem marners but are less likely to refer them for special education assessment and placement.

Hypothesis 7. Schools serving higher socio-economic status neighborhoods are likely to identify fewer problem learners, but more likely to refer those who are identified for assessment and placement into special education programs.

Hypothesis 8. Schools with experienced and well-trained staffs are likely to have a larger variety of pre-referral options for students and to have a larger number of student service modifications.

Hypothesis 9. Schools with a strong parent participation component will be less likely to refer problem learners to special education.

Hypothesis 10. Schools perceived by parents as effective in terms of assistance to their children will be less likely to refer students to special education.

Special Education Project: Technical Report

4



The Sample

As described in the proposal submitted to the U.S. Department of Education, the sample from which data will be collected is to include both ethno-linguistically diverse and non-ethno-linguistically diverse elementary-level students who are referred to the CST because of academic and behavioral problems in school.

A general narrative describing the process of form and instrument development and a brief description of each instrument is given in the next two sections of this report.

Instrument and Form Development Methodology

Instrument and form development team. A team for form and instrument development was assembled. It was composed of a group of experts with a variety of specializations. These specializations included social science theory, special education, organization theory, reading and language arts education, science education, educational administration, social science research methodology, quantitative data analysis, and desktop publishing. The overall form and instrument development was guided by the principal investigator; however, the details of the form and instrument development process were coordinated by a team member.

In addition to the development team, various consultants were identified and utilized in the form and instrument development process. Consultants were used to assist with in the translations of certain forms from English into the Spanish language at an appropriate reading level, to provide advice regarding the functionality of various forms and instruments for practical use in schools, and to review all instruments and

Special Education Project: Technical Report

5



forms for their appropriateness of use with a variety of cultural and ethnic groups.

Criteria guiding form and instrument development. The development of the forms and instruments was collectively and individually achieved in several steps. Prior to the development of all forms and instruments, criteria were established to guide the development regarding the underlying conceptual framework, content, style and format, administration requirements, and response qualities and requirements. It was decided by the form and instrument development team that all forms and instruments should meet as closely as possible the following criteria.

- (1) Conceptual Framework: All forms and instruments must be based on and consistent with the conceptual framework previously described. All forms and instruments must be designed to collect information to test each of the hypotheses formulated for this feasibility study.
- (2) Content: The content of the forms and instruments must be consistent with their purposes and should request and supply information needed by both practitioners and researchers.
- (3) Style and Format: All forms and instruments should have the same style and format. The style and format of the forms and instruments should lead respondents and researchers easily through the forms with few directions. Additionally, the data on completed forms and instruments should lend itself to electronic data entry. Completed forms and instruments should be able to be reviewed and stored efficiently.

Special Education Project: Technical Report

6



Administration requirements. All forms and instruments should be self-explanatory, and the necessity for any verbal directions and/or training should be held to a minimum.

Response qualities and requirements. The self-response forms and instruments designed to collect the from practitioners and parents/guardians should be designed with close-ended responses. In addition, those forms and instruments developed for data collection by researchers should also contain closed-ended responses insofar as possible. In all cases, responses should be designed to ensure that data can be coded easily and entered into electronic data storage efficiently.

Steps in the Form and Instrument Development Process

The development of the individual forms and instruments was achieved in numerous steps. However, with respect to all forms and instruments, the following steps were taken. First, responsibilities for specific form and instrument development were assigned to individual team members based on their areas of specialization and experience. Second, the specific details regarding the specifications for each form and instrument were reviewed by each team member and discussed by the entire team. Third, where appropriate, similar forms and instruments currently used in school districts were collected and reviewed for content, style, and format. Fourth, when individual team members prepared initial and subsequent drafts of each form or instrument, all team members reviewed and critiqued the drafts in terms of the established criteria. Fifth, at critical points in the development of some forms and instruments, they were reviewed by practitioners for content, style, and utility. Sixth,

Special Education Project: Technical Report

7



the final draft of each form or instrument was established when consensus of all team members and relevant consultants was reached regarding its satisfactory completion.

Description of Instruments

In this section, each form and instrument is described in terms of its purpose, type and parts. Specific directions are given with each form and instrument. These directions make explicit the processes for completing the form or instrument and

indicate where the completed form or instrument will be housed.

Form A-1: Human Subjects Review Form. The Human Subjects Review Form provides information to the University of California. It describes the study and precautions taken to protect human subjects. The University of California, Riverside Human Subjects Review Committee will examine the procedural details of the project to ensure project compliance with state law. Approval to conduct the project will be granted by the university prior to the commencement of the project.

Form B-1: District/School Selection Criteria Form. The District/School Selection Criteria Form describes the selection criteria for each district/school being considered for inclusion in the study. The criteria include the ethno-inguistic characteristics of students, availability of pre-referral interventions, and utilization of alternative assessments. This form will be provided and completed by the California State Department of Education.

Form B-2: District Approval Form. The District Approval Form is a sample letter. The purpose of this letter is to obtain the written consent of school districts, indicating their willingness to participate in the study. This form will be made

Special Education Project: Technical Report

8



available to school districts by the California State Department of Education. The completed and signed forms will be forwarded to the Department of Education by the participating school districts.

Form C-1: Parent/Guardian Permission Form. The Parent/Guardian Permission Form has two parts. The first part is a letter to parents/guardians which contains a short description of the purpose and importance of the study, and which requests permission for their child's participation in the study. The second part is the Parent/Guardian Permission Slip. The signed slip grants permission for the child to participate in the study. The Parent/Guardian Permission Slip will be returned to the school site. Both parts of the form have been translated into the Spanish language at an appropriate reading level.

Form C-2; Child Study Team Case Report Instrument. The Child Study Team Case Report Instrument is designed for three purposes. The first purpose is to collect information regarding the teacher's description of the child's problem. The second purpose is to collect the Child Study Team's (CST) recommendations for interventions, and the third purpose is to gather relevant research data. This instrument was developed in part from the Instructional Program Options and Support Services categories of a Pennsylvania Department of Education/University of Pittsburgh study (Zigmond & McCall, 1989). The original form will become part of the student's file, and the field investigator will file a duplicate copy in the research office.

Special Education Project: Technical Report

9



Form C-3: Student Assessment Report Instrument. The Student Assessment Report Instrument will be used to gather information about students who are referred for assessment. There are five sections to this instrument. The first section solicits information on the assessing psychologist. The second section collects data on characteristics of alternative assessment practices used. The third section requires a report on findings from alternative assessments. The fourth section calls for a report on CST action based on assessment, and the fifth section collects data on reassessment procedures, including the results of WISC-R testing & Woodcock-Johnson testing. Sections relevant to the student, 2 through 5, will be kept in the student's file. The first section of the original form along with a copy of sections two through five will be filed in the research office by the field investigator.

Form D-1: School Site Descriptive Data Instrument. The School Site Descriptive Data Instrument has two parts. The first part requests CBEDS and CAP data on school staff, student performance, and student and staff demographics. Based on the match between data in this completed instrument and criteria established by the District/School Selection Criteria Form, the California State Department of Education will select districts/schools for possible inclusion in the study. This instrument will be made available and completed by the State Department of Education. The second part of the instrument provides a form for the systematic gathering of additional demographic data on school site teachers and staff and is included in this report. This instrument is to be completed by the field investigator and returned to the research office.

Special Education Project: Technical Report

10



Form D-2: Teacher Views of School Operations & Climate Survey. The Teacher Views of School Operations and Climate survey is designed to collect data on teacher views of school program operations, availability and efficacy of pre-referral options, operations of the CST, and current systems of student assessment. The instrument was developed in part from the Kettering School Climate Profile (Johnson, Dixon & Robinson, 1987) and employed a theoretical construct proposed by William G. Spady and Douglas E. Mitchell (1977). The completed surveys will be returned to the research office.

Form D-3: Parent/Guardian Survey. The Parent/Guardian Survey is designed to collect data on parent perceptions of the quality of regular and special education services at their child's school, along with the parent's assessment of the child's learning problems. This survey has been translated into the Spanish language at an appropriate reading level. It will be sent to parents and guardians with the Parent/Guardian Permission Form. A procedure will be established at each school to ensure that all parent surveys as well as permission slips are accurately completed and returned to the school site.

Form E-1: School Case Report Instrument. The School Case Report Instrument provides a systematic means of recording the pre-referral status of all students, included and not included in the sample, who have been identified as problem learners and brought to the attention of the pre-referral and/or assessment systems in each sample school. This instrument will also provide for the documentation of ongoing

Special Education Project: Technical Report

CST reviews of the students. The original will be maintained in the CST files, and copies will be filed in the research office.

Form E-2: Site Visit Observation Report Form. The Site Visit Observation Report Form will be used by the field investigator to systematically observe and report on school site activities related to an identified student. The form is organized into four categories of activity. These activities include, but are not limited to, student-teacher activities and interactions in the classroom, CST processes, school staff activities associated with CST processes, and parent activities associated with CST activities. The field investigator will return the form to the research office.

Form E-3: Interview Record Form. The Interview Record Form provides an interview protocol to be used by the field investigator to interview administrators, school staff, students and/or parents and guardians during visits to the sample school sites. The purpose of the protocol is to gather qualitative data on perceptions and attitudes toward site-specific pre-referral systems. Completed forms will be filed in the research office.

Training

The training process as outlined in Phase I, Contract One, was adjusted to focus training resources on a core field staff. The core staff was trained in the use of the forms and instruments, and data collection and analysis on the effects of pre-referral intervention processes, or referral for special education, for ethno-linguistically diverse students. The core staff consisted of Kannanayakal Rajan, CERC Research Fellow, Linda Scott, CERC Research Associate, and José Martinez and David Ragsdale of the

Special Education Project: Technical Report

12



State Department of Education, Special Education Division. Training was completed in the CERC research office shortly after the instruments were developed, and on-site during the the field testing stage at two elementary school test sites in the Southern California area.

Summary

For Phase I, Contract One, of the fire sollity study, ten original instruments were designed. These instruments measure the impact which various demographic and individual student characteristics have on the special education identification and pre-referral intervention procedures for ethno-linguistically diverse students at the elementary level, as well as subsequent outcomes. In addition, a core field staff was trained in the rationale and use of the forms and instruments for data collection.

The development of these instruments is based on a conceptual framework which itentifies the pre-referral intervention process as a multi-channel student flow system consisting of six categories of program and /or placement modifications. It is hypothesized that eight factors which represent various demographic and individual student characteristics predict the frequency with which students at risk are channeled into each of the program or placement modifications.

Field Test

Upon completion of the forms and instruments, two elementary schools in the Southern California area consented to being a field test site for preliminary forms and instruments, and for an examination of the feasibility of using the forms and instruments in the school-based processes for identifying problem learners. In

Special Education Project: Technical Report

13



addition, both school sites agreed to request that parents who attend Child Study

Team meetings complete the Parent/Guardian Survey in the English and Spanish
languages.

Based on the results of this field test information, several minor revisions were made to the forms and instruments. Furthermore, the results of the field testing strongly indicate that schools sites should be selected on the basis of their willingness to use the forms and instruments developed for this feasibility study, rather than those already in use at the school sites.



14



References

- Boyer, E. L. (1987). Early schooling and the nations's future. <u>Educational Leadership</u>, <u>44</u>(6), 4-6.
- Chalfant, J. C., Pysh, M. V. D., & Moultrie, R. (1979). Teacher assistance teams: A model for within building problem solving. <u>Learning Disability Quarterly</u>, 2, 85-96.
- Curtis, M. J., & Meyers, J. (1988). Consultation: A foundation for alternative services in the schools. In J. L. Graden, J. E. Zins, & M. J. Curtis (Eds.), Alternative educational delivery systems: Enhancing instructional options for all students. Washington DC: National Association of School Psychologists, 35-48.
- Curtis, M. J., & Zins, J. E. (Eds). (1981). The theory and practice of school consultation. Springfield, IL: Thomas.
- Friend, M. (1988). Putting consultation into context: Historical and contemporary perspectives. Remedial and Special Education, 9(6), 7-13.
- Graden, J. L. (1989). Redefining 'pre-referral' intervention as intervention assistance: Collaboration between general and special education. <u>Exceptional Children.</u> <u>56</u>(3), 227-231.
- Graden, J. L., Casey, A., & Christenson, S. L. (1985). Implementing a pre-referral intervention system. Part I: The model. <u>Exceptional Children</u>, <u>51</u>(5), 377-384.
- Idol-Maestas, L. (1983). Special educator's consultation handbook. Rockville, MD: Aspen.
- Idol, L., Paolucci-Whitcomb., P., & Nevin, A. (1986). Collaborative consultation. Austin, TX: PRO-ED.
- Johnson, W. L., Dixon, R. N., & Robinson, J.S. (Fall, 1987). The Charles F. Kettering Ltd. School Climate Instrument: A psychometric analysis. <u>Journal of Experimental Education</u> 56(1), 36-41.
- Knitzer, J. (1982). <u>Unclaimed children</u>. Washington DC: Children's Defense Fund.
- Li, C. C. (1975). Path analysis--A primer. Pacific Grove, CA: Boxwood Press.



15



- Phillips, V., & McCullough, L. (1990). Consultation-based programming: Instituting the collaborative ethic in schools. <u>Exceptional Children</u>, <u>56</u>(3), 217-226.
- Pugach, M. C., & Johnson, L. J. (1989). Pre-referral interventions: Progress, problems, and challenges. <u>Exceptional Children</u>, <u>56</u>(3), 217-226.
- as determinants of action and tension in school organization. A revised version of a paper presented at an American Educational Research Association symposium.
- Will, M. (1986). Educating children with learning problems: A shared responsibility. Exceptional Children, 52(2), 121-128.
- Zigmond, N. & McCall, R. (1989). <u>Effects of Pennsylvania's program options, support services, and procedures used prior to referral for special education.</u> Pittsburgh: University of Pittsburgh.



16

Pre-referral Project Letter to Parents

Dear Parent/Guardian:

The California State Department of Education is conducting a study of education programs in your child's school. This letter is to ask permission for your child to participate in this important study. Your cooperation will help us to learn how to better serve children throughout California.

Participation in the study will not disturb or change your child's education in any way. We will only be observing and recording information and will not contact your child directly.

We will gather information through: (1) a review of school records, (2) a survey of teachers and school staff, and (3) the Parent/Guardian Information Survey attached to this letter. All information about your child will be kept strictly confidential. You may review information about your child, if you wish.

If you are willing to have your child participate in this study, please complete the enclosed Parent/Guardian Permission Slip and the Parent/Guardian Information Survey. Please return the permission slip and the survey to the University of California, Riverside, as soon as possible. You may use the enclosed stamped, addressed envelope.

Thank you for your help. If you have any questions, please contact:

California Educational Research Cooperative (CERC) School of Education University of California Riverside, CA 92521

(714) 787-3026

Sincerely,



Sp.Ed. Form C-1 1 of 2 CERC @ UCR

Pre-referral Project
Parent/Guardian Permission Slip
I give my permission for my child, (last name) (first name) to be part of the study described in the attached letter. I agree to allow the study team to review my child's school records and to gather observation and survey information about him or her.
Parent/Guardian Signature
Date (Month) (Day) (Year)

Please return the signed permission sheet with the completed parent/guardian survey in the enclosed envelope. Your assistance is greatly appreciated.

Sp.Ed. Form C-1

2 of 2

Carta de Permiso a los Padres o Guardianes

Estimados Padres o Guardianes:

El Departamento de Educación del Estado de California está conduciendo un estudio sobre el programa educativo en la escuela de su estudiante. Esta carta es para pedir su consentimiento en la participación de su estudiante en éste estudio importante. Su cooperación nos ayudará a aprender como servir mejor a los estudiantes a través de todo el estado.

La participación en el estudio no molestará o cambiará en ninguna forma la educación de su estudiante. Sólo estaremos observando y anotando información; no tendremos contacto con su estudiante directamente.

Recogeremos nuestra información a través: (1) un repaso de los archivos de la escuela; (2) una encuesta a los maestros y personal, y, (3) la información suministrada por los padres o guardianes en el formulario anexado a esta carta. Toda la información recibida acerca del niño será estrictamente confidencial. Ustedes podrán revizar la información acerca de su estudiante sí así lo desean.

Si ustedes permiten que su estudiante participe en este estudio, por favor, completen la carta de **Permiso para Padres o Guardianes** y la **Encuesta Informativa de los Padres o Guardianes**. Por favor devuélvan el Permiso y la Encuesta incluídas a la escula de su estudiante tan pronto como les sea posible. Para su conveniencia les hemos incluído un sobre listo con dirección y estampillas.

Gracias por su ayuda y colaboración. Si tienen preguntas, por favor llamar a:

California Educational Research Cooperative (CERC) School of Education University of California Riverside, CA 92521

(714) 787-3026

Su seguro servidor,



Sp. Ed. Form C-1S

1 of 2

Carta de Permiso

A los radres o Guardianes:
Doy permiso al estudiante
(Apellido) (Nombre) para participar en el estudio explicado en la carta adjunta. Autorizo al equipo
haciendo el estudio para que revice los archivos de la escuela del estudiante y reuna
las observaciones y la información de la Encuesta acerca de él o ella. Recuerden que
ésta información es completamente confidencial.
Firma del Padre o de la Madre o Guardian
Fecha
mes /día /año

Por favor devuelvan ésta forma firmada, y la encuesta completada en el sobre incluído. Su asistencia es de mucho valor.

Sp. Ed. Form C-1S

2 of 2



CHILD STUDY TEAM CASE REPORT

(Pages 1-3 to be completed by Student's Teacher)

Referred by:	Date	Mo Day Yr	
Reason for referral:			
	e comence apose pose el economica.	THE STATE OF THE S	

For office use only:
Date: / / / Mo/ Day/ Yr
Mo/ Day/Yr Code:

Student's name	
(Please print) Last	First Middle Initial
Date of Birth/ Age	4.00 4.00 40 40 40 40 40 40 40 40 40 40 40 40 4
Mo Day Yr	Gender w r Glade
School	District Teacher
Parent/ Guardian	Phone
Lest First	Middle Initial Home Work
AddressCity	
OILY	State Zip Code
Student's Ethnicity (Check) [] Native American [] Cambodian	
() Cambodidi	() Fupino
() Zautian	[] Guamanian [] Hispanic
	f 1 registration [] DISCE
() Other Asian	() Other racine [] White
[] Vietnamese [] Hawaiian	Islander [] Other
Primary language spoken in student's home	Primary language spoken by student
English Fluency: [] Fluent [] L	ow or no English proficiency LEP/NEP
Has student been previously referred to a Chil	d Study Team? [] No [] Yes - Date
Has student ever been retained?	[] No [] Yes - Grade
Has student ever received assistance in: [] S [] Bilingual Class [] Counseling [] (Speech/Language [] Resource Specialist Program [] Special Class Chapter I [] Gifted and Talented Education
Health concerns	Wears glasses? [] No [] Yes
Most recent standardized test results: (percent	
Test name Form	Not Available
Concepts / Computation	/ Problem Solving/ Total Math/
Word Recognition/_ Comprehension Language	
Vocabulary/ Spelling	/ Writing/ Total Language/
Do the test scores reflect student's current class	
Math [] Yes [] No Reading []	Yes [] No] Language [] Yes [] No

Description of Student's Difficulties

Directions: (1) Check all items of concern under each of the eight area headings (Reading, Handwriting, etc.). (2) Using the concern level scale provided, circle a number from 1 to 3 in each area to indicate your overall degree of concern fro the student's problems.

		1 Not cerned	2 Slightly Concerned	3 Moderately Concerned	4 Concern	ıed	5 Very Concerned	6 Critically Concerned
R	eading	[Concern	Level: 1 2 3 4	5 6]		·		
	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	Reversal for saw, Poor sigle Poor pro Does not Moves he Unable to Unable to Unable to Whole wo Refuses thas a line	nt recognition vocable nunciation of words keep place on a page ead rather than eyes to break a word into vidual sounds recognize rhyming to combine parts of word to read when asked nited vocabulary	ulary ge s when reading syllables or words yords into a	25 26 27 28 29 30 31.	Does Does Has Does Word of or Spell	s word orally, but der(s)	and right ne spelling words lling vocabulary nt spellings ary letters but out oes not write it.
	13. 14. 15. 16. 17. 18.	beside, ar Does not Does not supportin Does not Does not Unable to	draw inferences from define new words from scan for specific inf	entially ship of m what is read om context formation	Language/Speech [Concern Level: 1 2 3 4 32. Uses immature speech sounds33. Has difficulty relating an experience34. Has excessive repetition of sounds at beginning of words or 'blocks' on cer sounds35. Has a limited vocabulary36. Sentences are worded inappropriately37. Has 'unusual' conversational skills			
He			ern Level: 1 2 3	_	Work H:	abits ([Concern Level: 1	2 3 4 5 61
	^{20.}	Has diffic handwriti	•	al task of	38.	Does	not follow directions m completes work	
	21.	graphics	ulty in copying letter		40.	Paper	work is excessively organized and inatte	messy ntive
	$-rac{22.}{23}$	Does not	space letters and wo	rds properly	42.	Resist	s new learning task	5
	23 24 	Letters we exceptions Other(s)		g speed	43. 44. 45.	Dema Attent Is easi	nds a lot of teacher a tion span is limited ly distracted ifficulty in remembe	attention

Sp.Ed. Form C-2

H _	ot erned	Slightly Concerned	Moderately Concerned	Concerne	d	Very Concerned	Critically Concerned
Math [Concern Level: 1 2 3 4 5 6] 47. Cannot count backwards from a specified number 48. Has difficulty with addition/substraction 49. Does not understand coin value			81. Appears tense or anxious 82. Unexpected or inappropriate mood changes 83. Generally unhappy or depressed 84. Feelings are easily hurt 85. Exaggerated sense of capabilities				
50. Does not change money 51. Does not know multiplication tables 52. Loss not do long division 53. Does not multiply with decimals 54. Does not divide with decimals 55. Does not understand spatial concepts 56. Does not group concrete objects			86. Cries easily and often 87. Gives up easily 88. Asks for help excessively 89. Gets angry quickly 90. Appears to be easily distracted 91. Denies own actions				
57. 58.	Does no weights,	t group concrete obj t understand the con measurements, and t understand whole,	ncepts of time		Blan	great difficulty conf nes others for action r-reacts to criticism	AS .
59. 60.	Has di. F	t understand concep culty with puzzles of solving	r abstract	*	Phys Pref	cal [Concern Leve sically very large or ers activities normal	small for age
61. 62.	and size Unable t which h	to look at a group of as the greater amou	objects and tell nt	100.	Is of Unu	ck more than horms ten sleepy suelly poor attendar	
64. 65. 66.	simple c Does no Does no	t classify or organize ategories t understand the cor t participate in math complete math assig	acept of set a classwork	101. Poor personal hygiene102. Lacks average muscular strength to perform physical tasks103. Grades are poorer than apparent ability			•
Behavior	· [Concer	n Level: 1 2 3 4 nunicative, non-resp	5 6]	104. 105. 106.	Has han	ays on the move difficulty with man dwriting s not follow a rhyth:	-
68. 69. 70. 71.				110.	Wall Does Tres	s not appear to have ks or runs in a pecus s not accurately through mbles and shakes	Mar manner w or catch a ball
72. 73. 74.	Frequen manner Resorts	tly disobeys in a hos to temper tantrums sulks often	-	111. 112. 113.	Inap whe Thr	ks or rotates body ex propriate facial, har neaking usts head forward or ing at distant object	nd, or body gestures
75. 76. 77. 78.	Is isolate Shy and Talks ou	ed and withdrawn, d	permission	114. 115.	Plac read Una	es head close to boo ling or writing ble to copy words or kboard	k or desk when
79. 80.	Damage	s or destroys things ates others into ina		116.		ble to discriminate l	petween colors

Child Study Team Intervention Recommendations (Pages 4-7 to be completed by Child Study Team)

STUDENT'S NAME:(Please print) Last	First M	liddle Initial	
<u>-</u>			
Of the interventions listed below, che intervention(s) tried, success of intervention	ck/write in the a	ppropriate	box to indicate
		7	
Interventions:	What interventions	Was it success-	What is recomm- ended and
Special programs within the school	were tried? (Date)	ful? Yes/No	date of recommendation
1. Gifted/talented programs (GT)			
2. Remedial math program (RMP)			
3. Remedial reading program (RRP)			
4. Remedial writing program (RWP)			
5. Resource room instruction (RR)			
6. Social skills training program (SST)			
7. Special needs summer program(SUM)			
8. Students at-risk program (SAR)			
9. Study skills training program (ST)			
10. Survival skills training program(SV)			
11. Chapter I (CH.I)			
School Practices			Conference (Conference Conference
12. Big brother/sister programs (BBS)			
13. Crisis intervention team (CIT)			
14. Exclusion from extra curricular activities (XXC)			6
15. Grade retention (GR)			
16. In-school student advocate (ISA)			
17. In-school suspension (ISS)			
18. School attendance review board (SARB)	ı		
19. Transfer to another class/teacher (TAC)	i		
and the second s	A CONTRACTOR OF THE PARTY OF TH	<u> </u>	1



Sp.Ed. Form C-2

STUDENT'S NA	ME:		
(Please print)	Last	First	Middle Initial

Interventions:	What	Was it Successful? Yes/No	What is recommended and date of recommendation
Classroom alternatives within a school	interventions were tried? (Data)		
20. Classroom with reduced enrollment (RE)			
21. Flexible schedule (FS)			
22. Full-day kindergarten (FK)			
23. Pre-kindergarten (PK)			
24. Pre-first grade (PF)			
25. Special needs classroom (SNC)			
Classroom practices			
26. Change of instruction group (CIG)			
27. Exclusion from non-curricular activities (XNC)			
28. Extra assignments (EA)			
29. Extra help outside of class (EHO)			
30. Instruction to sensitize student to special needs of others (ISN)			
31. Modification of environment (ME)			
32. Peer tutoring (PT)			
33. Reduction of grade (RG)			
34. Student-teacher conferences (STC)			
35. Student-teacher contracts (STC)			
36. Student-teacher-parent contracts (STPC)			
37. Teacher-parent contracts (TPCF)			
38. Team teaching (TT)			V
39. Use of paraprofessionals (PAR)			
40. Use of volunteers/student teachers (VOL)			
School Alternatives			
41. Transfer to another district (TOD)			
42. Transfer to another school within district (TID)			

STUDENT'S NAME: Last (Please print) First Middle Initial Interventions: What Was it What is recommended interventions Success. and date of were tried? ful? recommendation? **Modified instructional practices** (Date) Yes/No 43. Adapted curricula (AC) 44. Adapted materials (AM) 45. Alternative means for demonstrating achievement and/or competency (ADA) 46. Alternative testing techniques (ATT) 47. Assessment of and accommodation to student's individual learning style (ILS) 48. Behavior modification (BMO) 49. Charting behavior/progress (CB) 50. Computer-assisted instruction (CAI) 51. Individual instruction (II) 52. Multi-sensory approach (MSA) 53. Opportunities for drill & practice (ODP) 54. Small group instruction (SGI) 55. Task analysis (TA) 56. Use of learning aids (LA) 57. Use of concrete materials (CM) 58. Variety of grading systems (VGS) Services to students and/or parents

59. Bilingual services/instruction (BIL)
60. ESL/LEP services/instruction (ESL)
61. Evaluation/diagnostic services (EDS)
62. Guidance counseling (GC)
33. Nursing/health services (NHS)
64. Interpreter (INT)
65. Note taker (NT)
66. Psychological counseling (PC)
67. Social work counseling (SW)
68. Speech therapy (SPT)

STUDENT'S NAME	:		
Please print)	Last	First	Middle Initial

Interventions:	What interventions	Was it	What is recommended	
Services to teacher	were tried? (Date)	ful? Yes/No	and date of recommendation?	
69. Child Study Team services (CST)				
70. Computer services (CS)				
71. Consultation with master teacher (MT)				
72. Consultation with other professionals (CP)				
73. In-service training (IST)				
74. Paraprofessional support (PPS)				
75. Provision for voluntary transfer (PVT)				
76. Referral process for students with learning or behavioral problems (RER)				
77. Student evaluation/diagnostic services (SEDS)				
78. Teacher assistance team (TAT)				
79. Teacher support group (TSG)				
80. Team planning (TP)				
81. Informal teacher support group (ITSG)				

Other interventions

82. Increase grade (IG)	
83.	
84.	

STUDENT'S NA	ME:		
(Please print)	Last	First	Middle Initial

CST Review date: $\frac{}{\text{Mo}}$ / $\frac{}{\text{Day}}$ / $\frac{}{\text{Yr}}$

CHILD STUDY TEAM PARTIC	CIPANTS:		
Principal/ (Chairperson) Mo	Day Yr Classroo	om teacher(s) Mo	Day Yr
Specialist(s) Mo	Day Yr Parent(s)	Мо	Day Yr
Other(s) (specify) Mo	Oay Yr Other(s)	(specify) Mo	//_ Day Yr

Student Assessment Report

All information is to be kept strictly confidential and the form returned For office use only: to the CERC office. Date: / / Mo Day Yr A. Information on Assessing Psychologist Directions: The field investigator will complete Part (A) of this Code: form by conducting a single interview with the assessing psychologist. Psychologist's Name (Please print) First Last Middle Initial Gender M $_$ F $_$ [] <u>Mo</u>/ Credential(s) and date Multiple Subject awarded Secondary Administrative Other: Mo / Yr Degrees Held BA [] BS [] Mo / $\overline{\mathbf{Y}}_{\mathbf{r}}$ MA [] MS[] Ed.D [] Ph.D [] Other____ Mo / Professional Positions Held Description: From To (I ist most recent first) Assessing psychologist's primary language_____ secondary language_____ Indicate assessing psychologist's self-report of his/her ethnicity (check.) [] Native American [] Cambodian [] Samoan [] Filipino [] Korean [] Laotian [] Guamanian [] Hispanic [] Japanese [] Chinese [] Asian Indian [] Tahitian [] Black [] Other Asian [] Other Pacific [] White [] Vietnamese [] Hawaiian Islander [] Other

ERIC Full text Provided by ERIC

Sp. Ed. Form C-3

1 of 4

Student Assessment Report

B. Description of Alternative Assessment Practices Used for this Student

Directions: The field investigator will complete Parts (B) and (C) of this form for each student in the sample by interviewing the assessing psychologist.

Student's Name		991	
(Please print)	Last	First	Middle Initial
School	Grad	le Distri	ct
Identify the alternativ	ve assessment j	practices used for	this student (Check all that apply).
[] Psychological Proc	essing (PP)	[] Dynamic Ass	sessment (DA)
[] Cognitive Curricula	um (CC)	[] Guided Asse	ssment (GA)
[] Piagetian Model (F	PM)	[] Curriculum-	Based Assessment (CBA)
[] Achievement-Achie	evement (AA)	[] Curriculum-	Based Measurement (CBM)
[] Other	1		

For each alternative assessment checked, explain the specific process and materials used in the assessment. Describe and explain on page 3 the advantages and disadvantages of each assessment compared to standard assessments.

ALTERNATIVE ASSESSMENT	DATE Mo/Day/Yr	DESCRIPTION	MATERIALS
	- 14	- Wyw. Barreys (-	
		AT AND ADMINISTRATION OF THE PROPERTY OF THE P	



Sp. Ed. Form C-3

(Please print) B. (Continued)	Last	First		M	iddle Initial			
Ass	sessing Psychologist's	Comments on Alternative Ass	Advant: essment	ages & Disad	vantages of			
C. Report of	Assessing Psycholo	gist's Finding	e from	Altomotivo	Aggagggagg			
Directions: Ind					dations for remediation			
	Problem Analys	Problem Analysis			Recommendation(s) Based on Alternative Assessment(s)			
. Report of	Child Study Team	Action Based	on Alte	rnative Asse	essments			
Directions: The ecorded data, re	e field investigator wi eviewing student's fil	ill complete Pares and conducti	rts (D) anng interv	nd (E) of this iews with app	form by collecting CS' propriate staff members			
	CST Action Taken		Date N	lo Day Yr	Alternative Assessment(3) Used			
Sp. Ed. For	m C-3	3 of 4		The second secon	CERC @ UCR			

34

CERC @ UCR

Student's Name_

Student's Name (Please print)	Last		First		Middle Initial	
E. Reassessment Note: Scores percent	are reported a	tandar s stand	d Method lard scores	ls of Assess , not grade (ment equivalent scores or	
Re	esults of WISC	C-R Tes	sting Te	st DateMo	/ Day Yr	
Verl	oal Performanc	ce			Full Scale	
Results o	f Woodcock-d	Johnso 	n Testing	Test Dat	$\frac{1}{1}$ Mo $\frac{1}{1}$ Day $\frac{1}{1}$	
All the second s	- Maria - Area - Area - Area	Acader	nic Assess	ment		
M	ath		Reading		Written Language	
				;		
esults of Other Sta	ndard Method	s of As	sessment	er en		
Type of Instru	nent _	Test l /_ Mo Da		As	sessment Results	

Name	of	School		 		
Dist	rict	t	 _			

72.4		use		
Date	OTTIC	; use: /	l Outa	
<u>.</u>	Mo./	/ Day"/	Yī.	
Code	! 			

DATA CATEGORIES FOR TEACHERS AND STAFF										
Teacher & Staff Name/Title	Age	Gender	Ethnicity*	Home Language	Type of Certificate and/or Credential Held	Name of Institution Granting Certificate	Total Years of Teaching Experience	Total Years of Teaching Experience in Special Education	Any Other Special Training or Certification	Any Other Staff Positions Held
1.										
2.					-					
3.								<u>. </u>		
4.								-		
5.										
6.										
7.										
8.										
9.			_ 							
10.										
11.										
12.									<u> </u>	

*Ethnic Categories (Write appropriate category in Column provided)
Native American Vietnamese Other Asian

Native American Korean Japanese Chinese Vietnamese Cambodian Laotian Asian Indian

Other Asian Hawaiian Samoan Guamanian

Tahitian Other Pacific Islander Filipino Hispanic Black White Other (specify)

36

To Ed. Form D-1

1 of 2

37

Name of	School School	 	_	 	
Distric	t		_		

	DATA CATEGORIES FOR TEACHERS AND STAFF									
Teacher & Staff Name/Title	Age	Gender	Ethnicity*	Home Language	Type of Certificate and/or Credential Held	Name of Institution Granting Certificate	Total Years of Teaching Experience	Total Years of Teaching Experience in Special Education	Any Other Special Training or Certification	Any Other Staff Positions Held
13.										
14										
15.										
16.								· -		
17.	<u> </u>									
18.										
19.										
20.										
21.										
22.										
23.										
24.										
25.										
26.										
27.									,	
28.				.,						

*Ethnic Categories (Write appropriate category in column provided)
Native American Vietnamese Other Asian

Native Americ Korean Japanese Chinese Yietnamese Cambodian Laotian Asian Indian Other Asian Hawaiian Samoan Guamanian

Tahitian Other Pacific Islander Filipino Hispanic Black White Other (specify)

35

TEACHER VIEWS OF SCHOOL OPERATIONS AND CLIMATE

	-	• •
For Office Use Only: Date:/_/ Mo / Day / Yr. Code:		
		;

The California State Department of Education is interested in (1) teachers' professional orientations, (2) teachers' views of school

climate, and (3) teachers' views of the effectiveness of student special education pre-referral options, child study teams, and student assessments. Please complete this survey and return it in the enclosed envelope to CERC, School of Education, University of California, Riverside, CA 92521-0128. Your responses will be held strictly confidential.

	المستعدد والمستان والمستعدد والمستعدد
Name of Teacher	
(Please print) Last First Middle	Initial
Date of Birth / Age Gender M	
Mo / Day / Yr	·
Name of School District	
Current grade level teaching assignment (circle)	-K-1 - 2 - 3 -4-5 - 6-
Years of experience teaching in present grade level including current year (write number)	
Years of experience in present school including this year (write number)	
Years of experience in present district including this year (write number)	
Total years of teaching experience including this year (write number)	
Special training in dealing with problem learners	
(check one)	☐ None ☐ Some ☐ Extensive
Your ethnicity (check)	
Native American Vietnamese Hawaijan	Tilinin a
Korean Cambodian Samoan	Filipino Hispanic
Japanese Laotian Guamanian	Black
Chinese Asian Indian Tahitian	White
Other Asian Other Pacific Is.	Other(specify)

Sp. Ed. Form D-2

1 of 13



TEACHER PROFESSIONAL ORIENTATION

What do you believe about (1) effective teaching and (2) providing effective services for at risk students? Using a scale of 1 to 7, circle a number to indicate the extent each activity is:

1	2	3	4	5	6	7
Not	Of little	Somewhat	Important	Quite	Very	Critical
Important	Importance	Important		Important	Important	

Beliefs about Effective Teaching

1. Providing important and useful curricula to students.	1 - 2 - 3 - 4 - 5 - 6 - 7
2. Assisting students to grow intellectually.	1 - 2 - 3 - 4 - 5 - 6 - 7
3. Developing a warm relationship with the class and students.	1 - 2 - 3 - 4 - 5 - 6 - 7
4. Maintaining professional relationships with students.	1 - 2 - 3 - 4 - 5 - 6 - 7
5. Developing a relaxed and informal atmosphere in the classroom.	1 - 2 - 3 - 4 - 5 - 6 - 7
6. Maintaining an orderly and predictable learning environment.	1 - 2 - 3 - 4 - 5 - 6 - 7
7. Getting the most out of students.	1 - 2 - 3 - 4 - 5 - 6 - 7
8. Making students feel comfortable and at ease in school.	1 - 2 - 3 - 4 - 5 - 6 - 7
9. Helping students fit into the class, school, and community.	1 - 2 - 3 - 4 - 5 - 6 - 7
10. Informing students where they stand in the class.	1 - 2 - 3 - 4 - 5 - 6 - 7
11. Providing technically sound instruction.	1 - 2 - 3 - 4 - 5 - 6 - 7
12. Organizing the classroom for learning.	1 - 2 - 3 - 4 - 5 - 6 - 7

Sp. Ed. Form D-2

2 of 13



]		Control of the Contro		<u> </u>	
1	2	3	4	5	6	7
Not	Of little	Somewhat	Important	Quite	Very	Critical
Important	Importance	Important		Important	Important	Oritical
	<u> </u>	portuine		importunt	_ important	

Beliefs about Providing Effective Services for At-Risk Students

13. Keeping at-risk students in regular classrooms and having	
teachers work with these students.	1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1-2-3-4-5-6-7

1 - 2 - 3 - 4 - 5 - 6 - 7

1 - 2 - 3 - 4 - 5 - 6 - 7

1-2-3-4-5 6-7



TEACHER VIEWS OF SCHOOL CLIMATE

How do you feel about your school? Using the following scale, indicate the extent to which you agree or disagree with the following statements by circling the appropriate number for each statement.

1 Strongly Disagree	2 Disagree	3 Tend to Disagree	4 Tend to	5 Agree	6 Strongly
21546100		Disagree	Agree		Agree

Beliefs about your school

1. New students and faculty	members :	are made	to feel welcome
and part of the group.			



	1 Strongly Disagree	2 Disagree	3 Tend to Disagree	4 Tend to Agree	5 Agree	6 Strongly Agree
11	. Most people	at this school ar	e kind.		1 - 2 - :	3 - 4 - 5 - 6
12	. In this schoo	l low-achieving s	pected.	1 - 2 -	3 - 4 - 5 - 6	
13	. Teachers tre	at students as p	ersons.		1 - 2 -	3 - 4 - 5 - 6
14	. Teachers fro from other	1 - 2 -	3 - 4 - 5 - 6			
15	. Teachers in	this school are p	roud to be teach	iers.	1 - 2 -	3 - 4 - 5 - 6
16	. Students fee	l that teachers a	re "are on their	side."	1 - 2 -	3 - 4 - 5 - 6
17	. While we dor each other o	n't always agree, openly.	1 - 2 - 3	3 - 4 - 5 - 6		
18	. Students can story and to	count on teache be fair.	ers to listen to t	heir side of the	1 - 2 - 3	3 - 4 - 5 - 6
19	. Teachers tru	st students to us	se good judgeme	nt.	1 - 2 - 3	3 - 4 - 5 - 6
20	. This school n	nakes students e	enthusiastic abou	ıt learning.	1 - 2 - 3	3 - 4 - 5 - 6
21.	21. Attendance is good; students stay away only for urgent and good reasons.					3 - 4 - 5 - 6
22.	Important de council with administration	cisions are made representatives f on.	e in this school b from students, fa	by a governing aculty, and	1 - 2 - 3	3 - 4 - 5 - 6
23.	Teachers in the of teaching an	his school are "oı nd learning.	1 - 2 - 8	3 - 4 - 5 - 6		
24.	Students feel relevant to the	that the school eir present and	1 - 2 - 8	3 - 4 - 5 - 6		
	Sp. Ed. Form	n D-2	5 of	13	CEI	RC @ UCR



		<u> </u>	** / * ********* / *	1	
1	2	3	4	5	6
Strongly Disagree	Disagree	Tend to Disagree	Tend to Agree	Agree	Strongly Agree

25. The school supports parental growth. Regular opportunities are provided for parents to be involved in learning activities and in examining new ideas.

1 - 2 - 3 - 4 - 5 - 6

26. Administration and teachers collaborate toward making the school run effectively; there is little administrator-teacher tension.

1 - 2 - 3 - 4 - 5 - 6

27. Differences between individuals and groups (both among faculty and students) are considered to contribute to the richness of the school, not to divisive influences.

1 - 2 - 3 - 4 - 5 - 6

TEACHER VIEWS OF PRE-REFERRAL SPECIAL EDUCATION OPTIONS

What pre-referral special education options are available in your school? For those available, how involved are you with each of them?

For each pre-referral option listed below, check Y (yes) if present in your school or N (no) if not. Also, for each option present, circle your level of involvement. 0 (not involved), 1 (moderately involved), or 2 (highly involved).

Special programs within the school	Options available in your school		Level of involvement					
1. Gifted/talented program (GT)	□ Yes	□ No	0	-	1	-	2	
2. Remedial math program (RMP)	□ Yes	□ No	0	-	1		2	
3. Remedial reading program (RRP)	□ Yes	□No	0	-	1	-	2	
4. Remedial writing program (RWP)	□ Yes	□No	0	-	1	-	2	
5. Resource room instruction (RR)	□ Yes	□ No	0	-	1		2	
6. Social skills training program (SST)	□ Yes	'⊐ No	0	-	1	-	2	
7. Special needs summer program(SUM)	□ Yes	□No	0	-	1	•	2	
8. Students at-risk program (SAR)	□ Yes	□ No	0	-	1	-	2	
9. Study skills training program (ST)	□ Yes	□ No	0	•	1	-	2	
10. Survival skills training program (SV)	□ Yes	□ No	0	•	1	_	2	
11. Chapter I (CH.I)	□ Yes	□ No	0	-	1		2	

Sp. Ed. Form D-2

6 of 13

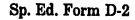


For each pre-referral option listed below, check Y (yes) if present in your school or N (no) if not. Also, for each option present, circle your level of involvement. 0 (not involved), 1 (moderately involved), or 2 (highly involved).

School Practices		available r school	Level of involvement			olvement	
12. Big brother/sister program (BBS)	□ Yes	□ No	0	-	1	-	2
13. Crisis intervention team (CIT)	□ Yes	□ No	0	•	1	•	2
14. Exclusion from extra curricular activities (XXC)	□ Yes	□ No	0	•	1	•	2
15. Grade retention (GR)	□ Yes	□ No	0	-	1	-	2
16. In-school student advocate (ISA)	□ Yes	□ No	0	-	1	-	2
17. In-school suspension (ISS)	□ Yes	□ No	0	-	1	-	2
18. School attendance review board (SARB)	□ Yes	□ No	0	-	1		2
19. Transfer to another class/teacher (TAC)	□ Yes	□ No	0		1	•	2

Classroom alternatives within a school

20. Classroom with reduced enrollment (RE)	□ Yes	□ No	0	•	1	-	2	
21. Flexible schedule (FS)	□ Yes	□ No	0	-	1	•	2	
22. Full-day kindergarten (FK)	□ Yes	□ No	0	-	1	-	2	
23. Pre-kindergarten (PK)	□ Yes	□ No	0		1	-	2	
24. Pre-first grade (PF)	□ Yes	□ No	0	-	1	-	2	
25. Special needs classroom (SNC)	□ Yes	□ No	0		1		2	



7 of 13



For each pre-referral option listed below, check Y (yes) if present in your school or N (no) if not. Also, for each option present, circle your level of involvement. 0 (not involved), 1 (moderately involved), or 2 (highly involved).

Classroom practices		available r school		Level of involvemen					
26. Charge of instruction group (CIG)	□ Yes	□ No	0		1		2		
27. Exclusion from non-curricular activities (XNC)	□ Yes	□ No	0	•	1	-	2		
28. Extra assignments (EA)	□ Yes	□ No	0	_	1		2		
29. Extra help outside of class (EHO)	□ Yes	□ No	0	-	1	_	2		
30. Instruction to sensitize student to special needs of others (ISN)	□ Yes		0	-	1	-	2		
31. Modification of environment (ME)	□ Yes	□ No	0		1	_	2		
32. Peer tutoring (PT)	□ Yes	□ No	0	_	1		2		
33. Reduction of grade (RG)	□ Yes	□ No	0		1	-	2		
34. Student-teacher conferences (STC)	□ Yes	□ No	0	-	1	_	2		
35. Student-teacher contracts (STC)	□ Yes	□ No	0		1	-	2		
36. Student-teacher-parent contracts (STPC)	□ Yes	□ No	9	-	1		2	-	
37. Teacher-parent contracts (TPCF)	□ Yes	□ No	0		1		2		
38. Team teaching (TT)	□ Yes	□ No	0		1	_	2	\dashv	
39. Use of paraprofessionals (PAR)	□ Yes	□ No	0		1	_	2		
40. Use of volunteers/student teachers (VOL)	□ Yes	□ No	0	•	1		2		

School Alternatives

41. Transfer to another district (TOD)	□Yes	□ No	0		1	<u> </u>	2
42. Transfer to another school within district (TID)	□ Yes	□ No	0	49	1	-	2

Sp. Ed. Form D-2

8 of 13



For each pre-referral option listed below, check Y (yes) if present in your school or N (no) if not. Also, for each option present, circle your level of involvement. 0 (not involved), 1 (moderately involved), or 2 (highly involved).

Modified instructional practices	Options in your			Level of involvement			volvement
43. Adapted curricula (AC)	□ Yes	□ No	0	•	1	•	2
44. Adapted materials (AM)	□ Yes	□ No	0	_	1	•	2
45. Alternative means for demonstrating achievement and/or competency (ADA)	□ Yes	□ No	0	•	1	•	2
46. Alternative testing techniques (ATT)	□ Yes	□ No	0	-	1	•	2
47. Assessment of and accommodation to student's individual learning style (ILS)	□ Yes	□ No	0	•	1	=	2
48. Behavior modification (BMO)	□ Yes	□ No	0	-	1	-	2
49. Charting behavior/progress (CB)	□ Yes	□ No	Ó	-	1	-	2
50. Computer-assisted instruction (CAI)	□ Yes	□ No	0	-	1	-	2
51. Individual instruction (II)	□ Yes	□ No	0	-	1	-	2
52. Multi-sensory approach (MSA)	□ Yes	□ No	0	-	1	-	2
53. Opportunities for drill & practice (ODP)	□ Yes	□ No	0	-	1		2
54. Small group instruction (SGI)	□ Yes	□ No	0	-	1		2
55. Task analysis (TA)	□ Yes	□ No	0		1	-	2
56. Use of learning aids (LA)	□ Yes	□ No	0	•	1	-	2
57. Use of concrete materials (CM)	□ Yes	□ No	0	•	1	-	2
58. Variety of grading systems (VGS)	□ Yes	□No	0		1		2

Services to students and/or parents

59. Bilingual services/instruction (BIL)	□ Yes	□ No	0		1	-	2
60. ESL/LEP services/instruction (ESL)	□ Yes	□No	0	-	1	-	2
61. Evaluation/diagnostic services (EDS)	□Yes	□ No	0	-	1	_	2
62. Guidance counseling (GC)	□ Yes	□ No	0	-	1	_	2
63. Nursing/health services (NHS)	□ Yes	□ No	0	-	1	-	2
64. Interpreter (INT)	□Yes	□ No	0	-	1	-	2
65. Note taker (NT)	□ Yes	□ No	0	_	1		2

Sp. Ed. Form D-2

9 of 13



For each pre-referral option listed below, check Y (yes) if present in your school or N (no) if not. Also, for each option present, circle your level of involvement. 0 (not involved), 1 (moderately involved), or 2 (highly involved).

Services to students and/or parents	Options available in your school			volvement			
66. Psychological counseling (PC)	□ Yes	□ No	0	•	1		2
67. Social work counseling (SW)	□ Yes	□ No	0	•	1		2
68. Speech therapy (SPT)	□ Yes	□ No	0	•	1	_	2
ervices to teacher							
69. Child Study Team services (CST)	□ Yes	□ No	0	•	1		2
70. Computer services (CS)	□ Yes	□ No	0	-	1	-	2
71. Consultation with master teacher (MT)	□ Yes	□ No	0	•	1	-	2
72. Consultation with other professionals (CP)	□ Yes	□ No	0	-	1	-	2
73. In-service training (IST)	□ Yes	□ No	0	-	1	_	2
74. Paraprofessional support (PPS)	□ Yes	□ No	0		1		2
75. Provision for voluntary transfer (PVT)	□ Yes	□ No	0	•	1		2
76. Referral process for students with learning or behavioral problems (RER)	□ Yes	□ No	0	•	1	•	2
77. Student evaluation/diagnostic services (SEDS)	□ Yes	□ No	0	•	1	•	2
78. Teacher assistance team (TAT)	□ Yes	□ No	0	•	1		2
79. Teacher support group (TSG)	□ Yes	□ No	0	•	1		2
80. Team planning (TP)	□Yes	□ No	0	•	1	•	2
81. Informal teacher support group (ITSG)	□ Yes	□ No	0	•	1	•	2
Other interventions					· ·-		
82. Increase grade (IG)	□ Yes	□ No	0	-	1		2
83.	□ Yes	□ No	0	-	1		2
84.	□ Yes	□ No	0		1		2

Sp. Ed. Form D-2

10 of 13

□ Yes

CERC @ UCR

2

1



85.

 \square No

TEACHER VIEWS OF THE OPERATIONS AND EFFICACY OF PRE-REFERRAL SPECIAL EDUCATION OPTIONS

What do you think about the operations and effectiveness of the pre-referral special education options which you are involved with in your school? Using the following scale, indicate the extent to which you agree or disagree with the following statements by circling the appropriate number for each statement.

1 Strongly Disagree	2 Disagree	3 Tend to Disagree	4 Tend to Agree	5 Agree	6 Strongly
and the second s	elinania di la manana di manana				Agree

 The options which are offered work well for teachers and students. 	1 - 2 - 3 - 4 - 5 - 6
2. The locations in the school where the options are held are convenient for students and teachers.	1 - 2 - 3 - 4 - 5 - 6
The curriculum associated with the options is well-suited to the students and their difficulties.	1 - 2 - 3 - 4 - 5 - 6
4. The instruction provided in the options is appropriate for the students' achievement levels and problems.	1 - 2 - 3 - 4 - 5 - 6
5. Communications between staff providing pre-referral options and classroom teachers is easy and effective.	1 - 2 - 3 - 4 - 5 - 6
6. The options are effective in reaching their goals and objectives with students.	1 - 2 - 3 - 4 - 5 - 6

Sp. Ed. Form D-2

11 of 13



TEACHER VIEWS OF THE OPERATION OF THE CHILD STUDY TEAM

What do you think about the operations of the Child Study Team in your school? Using the following scale, indicate the extent to which you agree or disagree with the following statements by circling the appropriate number for each statement.

1 Strongly Disagree	2 Disagree	3 Tend to	4 Tend to	5 Agree	6 Strongly
		Disagree	Agree		Agree

 The information used to make recommendations and/or reach decisions for students is complete and accurate. 	1 - 2 - 3 - 4 - 5 - 6
The amount of time to make recommendations and/or decisions for referred students is about right.	1 - 2 - 3 - 4 - 5 - 6
3. The Child Study Team meetings are held at times which work well with teachers' schedules.	1 - 2 - 3 - 4 - 5 - 6
4. The appropriate staff members participate and are involved in making recommendations and/or decisions on the Child Study Team.	

regarding recommendations and/or decisions are effective.	1 - 2 - 3 - 4 - 5 - 6
6. The recommendations are appropriate and useful.	1 - 2 - 3 - 4 - 5 - 6
7. The Child Study Team solicits and values teacher input.	1 - 2 - 3 - 4 - 5 - 6
8. The Child Study Team solicits and values parent and guardian	1 - 2 - 3 - 4 - 5 - 6

5. The communications of the Child Study Team with teachers

1-2-3-4-5-6



input.

TEACHER VIEWS OF STUDENT ASSESSMENT PRACTICES

What do you think about the student assessment practices in your school? Using the following scale, indicate the extent to which you agree or disagree with the following statements by circling the appropriate number for each statement.

1 2 Strongly Disagree Disagree	3 Tend to Disagree	4 Tend to Agree	5 Agree	6 Strongly Agree
--------------------------------	--------------------------	-----------------------	------------	------------------------

 The communications with teachers about the purpose, time, place, and duration of student assessments are clear and timely. 	1 - 2 - 3 - 4 - 5 - 6
2. The times at which accommon to any and the state of th	1 2 0 4 5 5
2. The times at which assessments are conducted work well with teacher and student schedules.	1 - 2 - 3 - 4 - 5 - 6
3. The place where assessments are conducted is appropriate and	
convenient for students.	1 - 2 - 3 - 4 - 5 - 6
4. The time it takes to complete full assessments is about right.	1 - 2 - 3 - 4 - 5 - 6
5. The communications with teachers about the results and conclusions of students assessments takes place at the right	
times and in the right ways.	1 - 2 - 3 - 4 - 5 - 6
6. Student assessments produce new and important information on students.	1 0 0 4 7 6
	1 - 2 - 3 - 4 - 5 - 6
7. The information gained in student assessments is useful for classroom teachers.	
	1 - 2 - 3 - 4 - 5 - 6
8. Student assessments lead to appropriate student placements.	1 - 2 - 3 - 4 - 5 - 6
9. The communications with parents and guardians about the results and conclusions of students assessments takes place at	
the right times and in the right ways.	1-2-3-4-5-6

Thank you for completing this survey. Now, please place it in the enclosed envelope and return it to the office of the California Educational Research Cooperative: CERC, School of Education, University of California, Riverside, CA 92521 - 0128.

Sp. Ed. Form D-2

13 of 13



PARENT/GUARDIAN SURVEY

Dear Parent or Guardian: Your answers to the following questions are very important. They will help us learn how all children can benefit from the school program. Please answer all questions fully. Your responses will be kept confidential and will not become part of the student record.

For of	fice use only:
Date:	
	Mo Day Yr
Code:	

Please complete this form immediately. Then place it in the enclosed addressed envelope, seal it and mail it directly to your student's school as soon as possible. No postage is necessary. Thank you for your assistance.

- 1. Child's Name
 (Please print) Last First Middle Initial
- 2. List all the people living in the child's home, beginning with yourself.

Give the person's name, age, date of birth and the person's relationship to the child. For example, the person may be the child's mother, brother, uncle, cousin, nephew, stepfather, foster parent, guardian, and so on. If there is no relationship, write "none". (Please print.)

Name	Age	Date of Birth	Relationship to Child
			- Constitution of the Cartesian of the C

Does your child have any serious health problems? (check Yes or No)

Yes	Ne	PROBLEM			
		Vision			
		Hearing			
		Speech			
		Frequent Illnesses			

Yes	No	PROBLEM
		Frequent Accidents
		Other (please describe)

Sp.Ed. Form D-3

1 of 4



Check the boxes that best express your answers to the following questions.

	Excellent	Very good	Good	Average	Poor
How good is the regular school program your child is presently enrolled in?					
Is your child receiving any special instructional services at this time? Yes. No. If yes, how good are they?					
How good are the teachers in helping with your child?					
How good is the principal in helping with your child?					

Check the boxes that best describe your contacts with the school.

About how often has someone in your family contacted the school this year for any of the following reasons?	Never	Once or Twice	A Few Times	Many Times	Were you satisfied with these school contacts?
Participating in school activities?					Yes. No.
Assisting in the classroom?					Yes. No.
Dealing with your child's learning problems?					Yes. No.
Dealing with your child's behavior or discipline problems?					Yes. No.

Sp.Ed. Form D-3

2 of 4



					· U			
A	REAS	OF DIFFICULTY	At this time, is your child having difficulties in school in any of the areas listed below? Check Yes or No for each area.				Has your child ever repeated a grade? Yes. No. Don't know If yes, check each area of difficulty.	
Rea	ading		☐ Yes. ☐ No.					☐ Yes. ☐ No.
Spe	lling			Yes.		No.		Yes. No.
Wri	iting			Yes.		No.		☐ Yes. ☐ No.
Ari	thmetic	:		řes.		No.		Yes. No.
Wo	rk Hab	its		Yes.		 Vo.		Yes. No.
Hea	lth Pro	blems		Yes.		No.		Yes. No.
Reg	ular At	tendance		Čes.	☐ ŀ	vo.		Yes. No.
Phy	sical D	evelopment		es.		 Vo.		Yes. No.
Geti	ing alo	ng with Students	Y	es.		 Vo.		Yes. No.
Gett	ing alo	ng with Teachers	Y	es.		—— Io.		Yes. No.
Gett	ing alo	ng with Principal	Y	es.	□ N	lo.		Yes. No.
Doir	ng Hom	ework	□ Y	es.		io.		Yes. No.
Fini	shing C	lass Work	Y	es.		·		Yes. No.
Brea	king S	chool Rules	Y	es.	□ N	o.		Yes. No.
Follo	wing C	Classroom Rules		es.	Пи	o.		Yes. No.
Unfa	ir Trea	tment by School		 es.		· ·		Yes. No.
Othe	r (pleas	se describe)						
)0e# 7	our cl	ild have any seriou	problems get	ting	along	with (he fol	lowing people? (check Yes or No)
Yes	No	PEOPL			Yes	No		PEOPLE (CHECK TES OF NO)
-		Brothers and Sisters					Pare	
		Classmates					Teac	hers
		Other Children					School	ol Principal

Sp.Ed. Form D-3

3 of 4

CERC @ UCR



Other Adults

AREAS	Has your child ever had special testing for any of the difficulties in the listed areas? (check Yes or No for each area)	Has your child ever received special services for difficulties in any of the listed areas? (check Yes or No for each area)					
Reading	Yes. No.	Yes. No.					
Spelling	Yes. No.	Yes. No.					
Arithmetic	Yes. No.	☐ Yes. ☐ No.					
Work Habits	Yes. No.	Yes. No.					
Getting Along with Others	Yes. No.	Yes. No.					
Vision	Yes. No.	Yes. No.					
Speech	Yes. No.	Yes. No.					
Hearing	Yes. No.	Yes. No.					
Physical Development	Yes. No.	Yes. No.					
Other (please describe)		165110.					
How long have you lived at your Years Months Please indicate your family's app	present address? Do your ow Own roximate annual income. (Check one.)	n or rent your home?					
\$10,000 or Less	\$30,001 to \$40,000	\$60,001 to \$70,000					
\$10,001 to \$20,000	\$40,001 to \$50,000	\$70,001 to \$80,000					
\$20,001 to \$30,000	\$50,001 to \$60,000	\$80,001 or More					
	ool you have completed? (Circle number.)						
	- 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 3	18 - 19+					
	What is your present occupation? I am not employed.						
Are you married? Yes No (If yes, complete the next two items.)							
Vhat is the highest grade in school your Spouse has completed? (Circle number.)							
1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19+							
That is your Spouse's occupation? Spouse is not employed.							
ou have now completed the Parent/Guardian Survey. Please mail it in the enclosed envelope as soon as ossible. Remember, no postage is necessary. Thank you. Your assistance is very much appreciated.							

ERIC
Full Text Provided by ERIC

Sp.Ed. Form D-3

ENCUESTA DE LOS PADRES O GUARDIANES

Queridos Padres o Guardianes: Sus respuestas al siguiente cuestionario son muy importantes. Nos ayudarán a saber como los niños se pueden beneficiar del programa escolar. Por favor contesten todas las preguntas completamente. Sus respuestas se mantendrán confidenciales, Y no formarán parte del archivo de su estudiante.

	Militari as wo	344.54 A. 14.5
For of	fice use o	niv
		ALLY.

Date:		I
	Mo Day	37
	MO DAY	IF
Code:		
· • • • • • • • • • • • • • • • • • • •		*** *** ***

Favor completar ésta forma ahora mismo. Después inclúyalo en el sobre con el permiso, ciérrelo y deposítela en el correo y envíenlo a:

School of Education, University of California, Riverside CA 92521. No necessitan estampillas.

Gracias por su cooperacion.

1.	Nombre del niño		
	(Favor, escribir en imprenta)	Apellido	Nombre

2. Hagan una lista de todas las personas viviendo en la casa con el estudiante incluyéndosen ustedes.

Escriban el nombre, la edad, la fecha de nacimiento y la relación de la persona con el niño. Por ejemplo, la madre, el padre, la abuela, el abuelo, hermano/a, el tio/a, el primo/a, el sobrino/a, padrasto o madrasta, y el guardian. Si no es un pariente, escriba "ninguna." (En imprenta.)

Nombre	Edad	Fecha de Nacimiento	Relación con el Estudiante

Tiene el estudiante problemas serios de salud? (Si _ No_)

Si	No	PROBLEMA	-
		Visión	
		Audición	
		Expresarse	
		Se Enferma Frecuentemente	

Si	No	PROBLEMA	
		Accidentes Frecuentes	
		Otros (explique)	
			-

Sp.Ed. Form D-3S

1 of 4



Chequeé los espacios que mejor contesten las preguntas.

En su opinión:	Excele	Excelente Muy Bueno		•	Bueno		Regular		Pobre
Qué tan bueno es el programa escolar en el que su estudiante esta inscrito?									
Recibe su estudiante servicios instrucionales especiales ahora? Si. No. Si recibe, qué tan buenos son?									
Qué tan buena es la ayuda que su estudiante recibe de los maestros?									
Qué tan buena es la ayuda que su estudiante recibe del director de la escuela?									
Chequeé los espacios que mejor desc	riben sus c	conta	ctos c	on la e	scuel	a			
Más o menos cuántas veces alguien en su familia se ha comunicado con la escuela éste año por las siguientes razones?	Nunca		a o los	Algu vec		Much: vece		satis	uedaron Techos con contactos?
Para participar en activides escolares?]			□ s	. No.
Para ayudar en el salón?	salón?]				i. No.		
Concerniente a problemas de aprendizante de su estudiante?]			□s	i. No.
Concerniente al comportaniento o problemas de disciplina de su estudiante?								$\Box s$	i. No.

Sp.Ed. Form D-3S

2 of 4

Am	01AC 70		En éste momento, está su estudiante teniendo dificultades en alguna de las áreas siguientes?				□ Si. □ No.
AK	eas D	E DIFICULTAD	(Chequeé Si o área.)	r MO	para c	ada 	(Si responden "Si", chequeé el área de dificultad.)
Lectu	ıra			i. <u>[</u>	No.		☐ Si. ☐ No.
Ortog	grafía			i. [No	•	□ Si. □ No.
Escri	tura			i[□ No.		□ Si. □ No.
Mate	máticas			i. [□ No.		□ Si. □ No.
Hábit	tos de t	rabajos	□s	i. [□No	·	□ Si. □ No.
Probl	emas d	e salud	s	i. [□ No.	·	□ Si. □ No.
Asist	e a Clas	se Regularmente	s	i. [No	·	Si. No.
Desa	rrollo F	ísico	□s	i. [□No	•	□ Si. □ No.
Cong	enia co	s otros Estudientes	□ Si. □ No.				□ Si. □ No.
Cong	enia co	n los Maestros	□ Si. □ No.				□ Si. □ No.
Cong	enia co	n el Director	□ Si. □ No.				□ Si. □ No.
Hace	sus Ta	reas	☐ Si. ☐ No.				□ Si. □ No.
Term	ina sus	Trabajos en Clase	□ Si. □ No.				Si. No.
Deso Escu		las Reglas de la	□ Si. □ No.				□ Si. □ No.
Deso Clase		las Reglas de la	□ Si. □ No.				□ Si. □ No.
Trata Escu		Injusto de la	□ Si. □ No.				□ Si. □ No.
Otro (por favor explique)					1		
		/3/		ndo 			ientes personas? (Chequeé Si or No.)
Si	No	PERSO		Si	No	PERSONAS	
 		Hermancs or Herm				Padres	
		Compañeros de Cla	se			Maestros	
<u> </u>	<u> </u>	Otros Estudiantes					Director de la Escuela
							Otros Adultos

Sp.Ed. Form D-3S

3 of 4

AREAS	Su estudiante ha sido examinado por tener dificultades especiales en las siguientes area? Chequeé Si o No para cada área.)	Su estudiante ha recibido servicios especiales por dificultades en las siguientes áreas? (Chequeé Si o No para cada área.)				
Lectura	□ Si. □ No.	☐ Si. ☐ No.				
Ortografia	□ Si. □ No.	Si. No.				
Mathemáticas	□ si. □ No.	Si. No.				
Hábitos de Trabajo	□ Si. □ No.	☐ Si. ☐ No.				
Congenia con Otros	□ Si. □ No.	□ Si. □ No.				
Visión	□ si. □ No.	□ Si. □ No.				
Expresarse	Si. No.	□ Si. □ No.				
Audición	Si. No.	□ Si. □ No.				
Desarrollo Físico	□ Si. □ No.	□ Si. □ No.				
Otros (favor explicar)						
Cuánto tiempo llevan viviendo e	n ésta dirección? Es su casa propia c	or arrendada?				
Afios Meses	Propis	Arrendada				
Por favor indique cuál es la enti	rada anual de la familia.(Chequeé uno.)					
\$10,000 o menos	\$30,001 a \$40,000	\$60,001 a \$70,000				
\$10,001 a \$20,000	\$40,001 a \$50,000	\$70,001 a \$80,000				
\$20,001 a \$30,000	\$50,001 a \$60,000	\$80,001 o más				
Cuántos años de escuela ha usta	ed completado? (Traza un círculo en el nún	nero.)				
1 - 2 - 3 - 4 - 5 - 6 - 7 -	8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 -	18 - 19+				
Cuál es su presente ocupación?		No estoy empleado.				
Es casado? Si No (S	i usted contestó "si", por favor responda las	preguntas siguientes.)				
Cuántos años de escuela su espe	osa o esposo ha completado? (Marque con 1	un círculo el número.)				
1 - 2 - 3 - 4 - 5 - 6 - 7 -	8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 -	18 - 19+				
Cuál es la ocupación de su espo	sa or esposo?	Esposa o esposo está desempleado				
Ahora usted ha terminado nues no necesita poner estampill	tro cuestionario. Por favor póngalo en el s as. Gracias. Su ayuda es invaluable.	sobre lo más pronto posible. Recuerde que				

Sp.Ed. Form D-3S

Name of	School	
District		

For	offic	e us	e on!	y:
Date	offic Mo./	1	- 1	
	U	Davi	- / v.	• · · · · · · · · · · · · · · · · · · ·
	P1011	uay	1 11	
Code				

CHILD STUDY REFERRAL LOG									
STUDENT NAME	GRADE	REFERRING TEACHER	DATE OF REFERRAL	DATE OF CST MEETING	DATE OF RETURN TO CST	FINAL DISPOSITION*			
1.									
2.									
3.									
4.									
5.									
6.									
7.									
8.									
9.									
10.									
11.									
12.									

*Final disposition

- 1. Returned to mainstream teacher
- 2. Reassigned to another classroom
- 3. Adjusted environment

- 4. Provided remedial instruction 1 service
- 5. Ongoing support service
- 6. Referred to special education assessment



61

62

Name	of	School	 	 	
Distı	cict	t			

	CHILD STUDY REFERRAL LOG									
STUDENT NAME	GRADE	REFERRING TEACHER	DATE OF REFERRAL	DATE OF CST MEETING	DATE OF RETURN TO CST	FINAL DISPOSITION*				
13.										
14.										
15.										
16.										
17.										
18.										
19.										
20.										
21.	<u> </u>					almerat Trailing				
22.										
23.		······				de GALTUR				
24.										
25.										
26,										
27.										
28.						Charles at Alice promise				

*Final disposition

- 1. Returned to mainstream teacher
- 2. Reassigned to another classroom
- 3. Adjusted environment

- 4. Provided remedial instructional service
- 5. Ongoing support service 6. Referred to special education assessment

63

SITE VISIT OBSERVATION REPORT FORM

				_,	·	
	A 100	1000	2000	100		
	-		6 F (1847)			
	ror o	mce:	10 630	ılv:		
	1.0	esanizi)			sage 1	
			, Militar	38.4.5		
٠,	Date:		7	1		
			/			
ı		Mo	Day	Yr.		200
ľ	Code:	1000				.010
	Cour.					
Ų	1.00					terii.
			137.7			
					1.11	15.
-		_				

Name of Student			
(Please print)	Last	First	Middle Initial
Name of School			
District			
——————————————————————————————————————			

(A) Student activities - observe and report

Observation Dat	e:// Start time:: Mo Day Yr	: End time::_ Min Hr Min
CLASSROOM ACTIVITY	DESCRIPTION	REMARKS
Scheduled instructional activity		
Specific subject area content		
Learning activity in progress		
Special instructional treatment for student		
Level of engagement (high/medium/low)		
Classroom seating arrangement & location of student		



Sp.Ed. Form E-2

(A) Student activities - observe and report

CLASSROOM ACTIVITY	DESCRIPTION	REMARKS
Student- teacher interaction (character of activity)		
Problematic student behavior		
Transition times		
Other		

(B) Child Study Team activities - observe and report

Observation Dat	e:/ / Start time: Mo Day Yr Hr	: End time: : . Min Hr Min
ACTIVITY	DESCRIPTION	REMARKS
Location of meeting		
Scheduled time of meeting	From: To:	
CST team members present (Name & Title)	Name Title 1 2 3 4 5 6 7 8	Characteristics and tone of each member's CST participation

ACTIVITY	DESCRIPTION	REMARKS	
Others present			
Who is the coordinator of CST meetings?			
Use of assessment data	1. Formal 2. Informal		
How many prior CST neetings were neld for this student			

(C) School staff activities (other than student's classroom teacher) - observe and report

Observation Date:	/ / _ / _ Start t	ime: _ : _ : Hr Mi	End time: : : : : : : : : : : : : : : : : : :
ACTIVITY	DESCRIPTION		REMARKS
Staff- student			
Staff- CST members			
Staff-Parents			
Staff-Other			

Sp.Ed. Form E-2

(D) Parental activities - observe and report

Observations Da	te: /_/_ Start tin Mo Day Yr	ne: : Hr M	End time: : Iin Hr Min
ACTIVITY	DESCRIPTION		REMARKS
Parent/ Guardian attendance at CST			
Evidence of pre-meeting preparation			
Nature of parent participation in decision process			
Recommended parental action			

(E) Student's current status in the pre-referral process - check the appropriate box

 Current status of sampled student
Student has been returned to the mainstream teacher
Student has been assigned to another classroom
Student has been provided with an adjusted environment
Student has been provided with remedial instruction services
Student has been provided with ongoing support services
Student has been recommended for special education assessment and possible placement

TEACHER INTERVIEW PROTOCOL FORM

Directions: Responses to the following questions, as well as any other information obtained during the interview, should be transcribed from field notes and from audio cassette tapes by the field investigator. The purpose of this form is to guide the interview process and should not be considered a complete list of questions.

· 新生产的	

ror	Office Use Only:
Dat	o / /
	Mo./ Day/Yr.
[M	
Cod	
14/0/2007	
9.17	

Verbal permission to tape the interview must be obtained from the interviewee.

Date	Time _	_ : to : Location _		
Name of Investig	ator			
(Please print)	Last	First	Middle Initial	
Name of School _		District		
Name of Teacher				
	Last	First	Middle Initial	
Name of Student				
	Last	First	Middle Initial	

Questions About the Teacher

- 1. Please tell me about your classroom.
- 2. Please tell me about your philosophy of teaching.

Questions About the Student

- 3. Please tell me about this student.
- 4. How long have you known this student?
- 5. How would you describe this student's strengths?
- 6. In what areas does this student need to improve?
- 7. In general, do you think this student is happy with his or her schooling?
- Sp. Ed. Form E-3

1 of 9



Questions About the Student's Problems

- 8. Do you believe this student has problems with school that are having negative effects on his or her learning? If yes, please describe the problems.
- 9. Do you believe this student has problems outside of school that are having a negative effects on his or her schoolwork? If yes, please describe the problems.

Questions About the Help the Student is Receiving from School

- 10. Tell me about the school principal.
- 11. Tell me about the school staff.
- 12. Do you believe the school staff has helped the student with his or her problems? Please explain who helped the student and who did not help the student, and give specific examples, if possible.

Questions About the Help the Student is Receiving from Family

- 13. Tell me about this student's family.
- 14. Do you believe the student's parents and family have helped the student with his or her school problems? Please explain who helped the student and who did not help the student, and give specific examples, if possible.
- 15. Do you believe the help the student has received from home has been effective? Please describe how this help has or has not been effective.

Teacher's Assessment of Student's Situation

- 16. Tell me about the help this student is receiving.
- 17. Do you believe the help the student has received has been effective? Please describe how this help has or has not been effective.
- 18. What suggestions would you make for helping this student in the future?

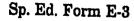


Sp. Ed. Form E-3 2 of 9 CERC @ UCR

Other

- 19. Is there anything I did not ask you that you want to tell me?
- 20. Is there anything you would like to ask me?

Field Investigator's Comments: Record any events, interruptions or other stray occurrences that seem to be relevant to the interview. Record your subjective comments about this interview.



3 of 9



PRINCIPAL INTERVIEW PROTOCOL FORM

Directions: Responses to the following questions, as well as any other information obtained during the interview, should be transcribed from field notes and from audio cassette tapes by the field investigator. The purpose of this form is to guide the interview process and should not be considered a complete list of questions.

	Office	Use O	nly:
Dat		/_	
	Mo. /	Day/	Yr,
Cod	ıe:		

Verbal permission to tape the interview must be obtained from the interviewee.

Date	Time _	: to: Locatio	n
Name of Investiga	ator		
(Please print)	Last	First	Middle Initial
Name of School _		District	
Name of Principal	L		
	Last	First	Middle Initial
Name of Student			
Questions About th	Last	First	Middle Initial

Questions About the Principal

- 1. Please tell me about your school.
- 2. Please tell me about your philosophy of education.

Questions About the Student

- 3. Please tell me about this student.
- 4. How long have you known this student?
- 5. How would you describe this student's strengths?
- 6. In what areas does this student need to improve?
- 7. In general, do you think this student is happy with his or her schooling?

Sp. Ed. Form E-3

4 of 9



Questions About the Student's Problems

- 8. Do you believe this student has problems with school that are having negative effects on his or her learning? If yes, please describe the problems.
- 9. Do you believe this student has problems outside of school that are having a negative effects on his or her schoolwork? If yes, please describe the problems.

Questions About the Help the Student is Receiving from School

- 10. Tell me about this student's teacher.
- 11. Tell me about the school staff.
- 12. Do you believe the school staff has helped the student with his or her problems? Please explain who helped the student and who did not help the student, and give specific examples, if possible.

Questions About the Help the Student is Receiving from Family

- 13. Tell me about this student's family.
- 14. Do you believe the student's parents and family have helped the student with his or her school problems? Please explain who helped the student and who did not help the student, and give specific examples, if possible.
- 15. Do you believe the help the student has received from home has been effective? Please describe how this help has or has not been effective.

Principal's Assessment of Student's Situation

- 16. Tell me about the help this student is receiving.
- 17. Do you believe the help the student has received has been effective? Please describe how this help has or has not been effective.
- 18. What suggestions would you make for helping this student in the future?



Sp. Ed. Form E-3 5 of 9 CERC @ UCR

Other

- 19. Is there anything I did not ask you that you want to tell me?
- 20. Is there anything you would like to ask me?

Field Investigator's Comments: Record any events, interruptions or other stray occurrences that seem to be relevant to the interview. Record your subjective comments about this interview.



Sp. Ed. Form E-3

6 of 9

PARENT/GUARDIAN PROTOCOL FORM

Directions: Responses to the following questions, as well as any other information obtained during the interview, should be transcribed from field notes and from audio cassette tapes by the field investigator. The purpose of this form is to guide the interview process, and should not be considered a complete list of questions.

For Office	a IIaa Os	.1	
Date	e use ui	my:	
	/Day/	Ϋ́r.	
Code:	_	•	
		-	
	*		

Verbal permission to tape the interview must be obtained from the interviewee.

Date	Time _	: to : Location	
Name of Investigation (Please print)	rator Last	First	Middle Initial
Name of School _		District	
Name of Parent/	Guardian		
	Last	First	Middle Initial
Name of Student			
	Last	First	Middle Initial

Questions About Parent(s)/Guardian(s)

- 1. Please tell me about your family.
- 2. Please tell me about what you expect your child will learn from school.

Questions About the Student

- 3. Please tell me about your child.
- 4. How would you describe your relationship with your child?
- 5. How would you describe your child's strengths?
- 6. In what areas does your child need to improve?
- 7. In general, do you think your child is happy with his or her schooling?

Sp. Ed. Form E-3

7 of 9



Questions About the Student's Problems

- 8. Do you believe that your child has problems with school that are having negative effects on his or her learning? If yes, please describe the problems.
- 9. Do you believe that your child has problems outside of school that are having a negative effects on his or her schoolwork? If yes, please describe the problems.

Questions About the Help the Student is Receiving from School

- 10. Tell me about your child's teacher.
- 11. Tell me about the school principal.
- 12. Tell me about the school staff.
- 13. Do you believe the school staff has helped your child ...th his or her problems? Please explain who helped your child and who did not help your child, and give specific examples, if possible.

Questions About the Help the Studer is Receiving from Family

- 14. Do you believe you and your family have helped your child with his or her school problems? Please explain who helped the student and who did not help the student, and give specific examples, if possible.
- 15. Do you believe the help your child has received from home has been effective? Please describe how this help has or has not been effective.

Parent's Assessment of Student's Situation

- 16. Tell me about the help your child is receiving.
- 17. Do you believe the help your child has received has been effective? Please describe how this help has or has not been effective.
- 18. What suggestions would you make for helping your child in the future?



Sp. Ed. Form E-3 8 of 9 CERC @ UCR

Other

- 19. Is there anything I did not ask you that you want to tell me?
- 20. Is there anything you would like to ask me?

Field Investigator's Comments: Record any events, interruptions or other stray occurrences that seem to be relevant to the interview. Record your subjective comments about this interview.



Sp. Ed. Form E-3

APPENDIX A



VARIABLES BY FORMS/INSTRUMENTS MATRIX*

* Data that yield strictly repetitive information on sample subjects, such as age, ethnicity, gender, etc., are accounted for only once in this matrix.

VARIABLES	FACTORS	SOURCE OF DATA	DATA	INSTRUMENT & ITEMS	TOTAL ITEMS
l Problem etiology and diagnosis	Student's academic & behavioral problems and health/physical characteristics	Standardized tests, Teachers, Parent/Guardian, Psychologist, Field investigators	Previous referral, Retention status, Test results, Concerns & level of concern, Services received	C2 - 18 C3 - 3 D3 - 7 E2 - 10 E3 - 21	59
2 Family and demographic characteristics	Student/Parent/ Guardian characteristics, Parents' school participation & support	Parent/Guardian, School records, Administrators, Teachers	SES, Occupation, Education, Ethnicity, Language, Gender, Age, Level of involvement, Perceived effectiveness, Affective attitudes	C2 - 5 D3 - 19 E2 - 4 E3 - 9	37
3 Professional ideology	Professional ideology	Administrators, Teachers	Professional orientation	D2 - 4 E3 - 3	7

Sp. Ed. Variables by Forms/Instruments Matrix

1 of 3



VARIABLES	FACTORS	SOURCE OF DATA	DATA	INSTRUMENT & ITEMS	TOTAL ITEMS
4 Staff training and experience	Staff characteristics	Administrators, Teachers, Psychologist, Field Investigators, CBEDS	Credentials, Experience, Ethnicity, Language, Salary, Age, Gender	C3 - 9 D1 - 11 D2 - 3 E3 - 15	38
5 School climate and culture	School climate	Administrators, Teachers, Parents	Affective attitudes, Effectiveness	C2 - 9 D2 - 1 D3 - 7 E2 - 4 E3 - 3	24
6 School organization	School characteristics	CA State Department of Education, Administrators, CBEDS, CAP, School records	School program design/ organization, Service availability, Enrollment, SES, Test scores, Time lag in convening CST	C2 - 2 D3 - 2 E1 - 1 E2 - 1	6
7 School program design	Alternative assessment	Administrators, Psychologist, Teachers	Alternative assessment program categories, Recommendations	C3 - 4 D2 - 1	5

Sp. Ed. Variables by Forms/Instruments Matrix

2 of 3



VARIABLES	FACTORS	SOURCE OF DATA	DATA	INSTRUMENT & ITMES	TOTAL ITEMS
8 Service availability	Pre-referral options, Interventions, CST program operation efficiency, Sp. Ed. referral	Administrators, Teachers, Parent/Guardian, Psychologist, Field investigators	Availability, Operations, Efficacy, CST participants, Recommended action, Status	C2 -11 D2 - 11 D3 - 1 E1 - 1 E2 - 8	32

SUMMARY OF VARIABLES BY FORMS/INSTRUMENTS MATRIX

						ORMS/INSTR	<u> </u>				-
	#	B1**	C2	С3	D1	D2	D3	E1	E2	E3	TOTAL
v	11		18	3	*	*	7	*	10	21	5 9
A R	2		5	*	*	*	19	*	4	9	37
Î	3		*	*	*	4	*	*	*	3	7
B	4		*	9	11	3	*	*	*	15	38
L E	5		9	*	*	1	7	*	4	3	24
Š	6		2	*	*	*	2	1	1	*	6
	7		*	4	*	11	*	*	*	*	5
	8		11	*	*	11	1	1	8	*	32

^{**} California State Department of Education will furnish details with respect to this form.

Sp. Ed. Variables by Forms/Instruments Matrix 3 of 3



APPENDIX B



HYPOTHESES MATRIX

HIPOTRESES WATRIA								
Hypothesis	Ind. Var.	Dep. Var.	Inst.	Analysis				
1	Academic, Behavioral	Time lag in processing and sp. Ed. referral	Ind.C2,D3 Dep.E1,E2	Multiple,Logistic Regression, & Discriminant analysis				
2	Ethnicity, Language,	Learning difficulties, Ref. to Sp. Ed.	Ind.C2, Dep.C2, D3, & E2	Canonical correlation, MANOVA, & Logistic Reg.				
3	Ethnicity, Language, Learning problems	Six service modifications	Ind.C2,D2 Dep.E2	Discriminant functional analysis				
4	Professional Ideology	# of CST referral, Types of Lg.Problems	Ind.D2 Dep.C2,E1	Linear Regression, Discriminant analysis				
5	School Climate	Types of learning problem, Sp. Ed. Referral	Ind.D2 Dep.C2, E1, & E2	Discriminant functional analysis, Logistic Regression				
6	Prof. Ideology	# of CST Ref. Ref. Sp. Ed.	Ind. D2 Dep.E1,E2	Discriminant analysis, Logistic Regression				
7	CBEDS & SES	# of CST Ref. # of Sp. Ed. Ref.	Ind.D1 Dep.E1,E2	ANOVA				
8	Experience & training of Staff	# of interventions # of service modifications	Ind.C3,D1 Dep.D2,E2	Multiple Regression				
9	Parent participation	Ref. to Sp. Ed.	Ind.D3 Dep.E2	Logistic Regression				
10	Parent perception of school effectiveness	Ref. to Sp. Ed.	Ind.D3 Dep.E2	Logistic Regression				

