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ABSTRACT

This content analysis schedule for the Compton Elementary Bilingual Education Plan of Compton, California, presents information on the history, funding, and scope of the project. Included are sociolinguistic process variables such as the native and dominant languages of students and their interaction. Information is provided on staff selection and the linguistic background of project teachers. An assessment is made of the duration and extent of the bilingual component, and the methods of second language teaching in general. Included is an analysis of materials, student grouping, tutoring, curriculum patterns, and cognitive development. The report also discusses self-esteem, learning strategies, the bicultural and community components, and means of evaluation. Inserts include information on time distribution, classroom environment, sequence for dominant and second language skills, and children's books in Spanish. (SK)

ERIC

Bilingual Education Applied Research Unit N.Y.C. Bilingual Consortium Hunter College Division 695 Park Avenue N.Y., N.Y. 10021

Compton, California

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CHECK	(\mathcal{V})	DOCUMENTS	READ	FOR	CONTENT	ANALYSIS	SCHEDULE

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 2nd Year Continuation		b.	PK	OJECT
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Give Dates and Note if Evaluation is included in continuation.

	<u>lst year</u>	2nd year	3rd year
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Interim evaluation			
Final evaluation	,		
Pre-audit			
Interim audit			
Final audit			

U.S. DEPARTMENT OF HEALTH, EDUCATION & WELFARE OFFICE OF EDUCATION

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Project BEST Bilingual Education Applied Research Unit Hunter College, 695 Park Ave., N.Y., N.Y. 10021

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c= c	1. To No Mo	4.4 1-All of 2-All of 2-All of 3-Some If ungrand under the cultural category (Circle tal n-English ther Tongue tal glish ther-Tongue tal of the documents of the cultural category (Circle tal n-English ther Tongue tal glish ther-Tongue tal glish ther-Tongue tal category at the documents of the d	classes classes classes raded, s IABLES - ts Dominal affil ry and se any in I . I	graded ungraded ungraded ungraded ungraded ungrade services and specify and antion (specify conformation). Finglis N-E Dom 153	d ges or gra S (Sociol Native lan Indicate ultural an n which in h Dominan - NEAT	linguis nguage number ffiliat s infer t En II.F	tic) interaction of students ion in box red and wr: glish Domin E-Dom - NE C tal English minant: 3	n and s in ea) ite INF nant 5.	ch O NE dom NE dom NEMT E-Dom EMT Total F Lads	I II ₁ II ₂ -Dom + II,	No. 153 38	20 0 20 that	

grade and total number of students b	oy grouped grade levels
(by second year) Number of	Number of 4.3 PSK 56
Grade Classes	Crade Classes A 35
PS-PreSchool	7-gr de 7
PSK 56 TOTAL NO. students PS and	5-rrade 8
1 sin 34 Total No. Statemes 15 and	B TOTAL students gr. 7-9
	b date in grant in gr
(1) grade 1 2	10 2- 10
2) grade 2	10-grade 10 11-grade 11
3-grade 3	
4-grade 4 5-grade 5	C TOTAL students gr. 10-12
6-grade 6	
A 135 TOTAL students gr. 1-6	
4.4 1-All classes graded	4.4
2-All classes ungraded	4.4
3-Some classes ungraded	
If ungraded, specify ages or grades	grouped together:
5.0 PLOCESS VALIABLES - STUDENTS (Sociolingu	eistic)
5.1 Students Dominant and Native language	re interaction and
cultural affiliation (Indicate number category and specify cultural affiliation)	er of students in each
(Circle any information which is info	ation in pox) erred and write TWF)
I Non-English Dominant	English Dominant 5.0 No. 5
I. Total I. N-E Dom - NEIT II	I.E-Dom - NEIT NE dom I 153 80
	38 N-ATT
2. Total	E dom 38 20
English ! 11	I ₂ E-Dom - EHT NEAT 111
Nother-Tongue	O EDem II O O
	O EIT II2
C=Continuation document I Total Non-English II I	Total English Total E-Dom 38 20
Dominant: 153	Total English Total E-Dom 38 20 Dominant: 38 II= II + II
LP 1 The November 1968 District Sim	we it Is monds "hand that
Pob needs were classified at 31	evels: Children totally spanish -
speaking children speaking	evels: Children totally spanish - English with great difficulty, disadvantage in English. Cho. or o/
WHA THOSE WITH A TIMIFERS	disadvantage in English. Cho. or of
XEY: Non-English Dominant	Mos- giver
N-E Dom N-FMT	English Dominant E-Dom N-ENT
1 2 2011 IV-1211	L-DOM AN-LEAD.
Non-English Example: a native Spanish so	
Non-English Example: a native Spanish spanish spanish in most confusion who uses Spanish in most confusion with the confusion of the confusion	
though he may know English	ntacts speaker who uses Spanish only in familiar contacts, and English
	in all others; school, work.
N-E Dom - ENT	I-Dom - E.T.
English Example: (rare) a native Eng	Wish Prannless the notice B
speaking Puerto Mican child.	acculturated American who more
born in New York who returns	or may not know a second lang.
to Puerto dico and pecones Spanish dominant	2)a native E. speaking
-Famou dominant	llexican-American child who has a
EDIC	Spanish, but has a Latin culture
	affiliation
	•

		•		
5.2	Cultural or Ethnic ident by number and 5 of each:	ification of target	students in prog	page 3 ran
	Indigenous Americans:	Number	Per Cent of Total Students	if inferred, check ()
	A1 Navajo A2 Cherokee A3 Other (specify) A TOTAL No. of American	A1 A2 A3 Indian A	\$ 52 kg	
	Americans of other ethni	c backgrounds:		
(Bl Merican-American B2 Puerto-Rican B3 Cuban B4 Other Spanish-American	B1. 153 B2 B3	805 %	Cp 22:
	(specify) N.S. B TOTAL No. of Spanish- speaking Americans	BA 38	20 % 100 %	spanish- speaking and Americ
	C Portuguese-American D Franco-American C Chinese-American G Eskimo H Russian	C D F G	56 56 56 56 57 57 57 57 57 57 57 57 57 57 57 57 57	Children of Mexican or Latin Amer
	J Other	J	C'	heritage.
	TOTAL number of N-EMT ta students	191	100%	e member i e e e e e e e e e e e e e e e e e e
5.3	Ethnic identity of Engli	ish nother tongue st	udents other thar cent.	n target
	Black	E1 <u>n s</u>	55	· · · · · · · · · · · · · · · · · · ·
٠	E2	E2.		• artista residus de di
II	TOTAL number of MIT stud other than target popula	lents tion hs		N. mine usu sugar v
5.4	Students' native language from their dominant language	ge or mother tongue iguage. (specify)	lf DIFFERENT	5.4
	Dominant language 1-English 2-Spanish	Different Native I	anguage Number	Per Cent
5.5	Students' Dominant Langu	age and Extent of Bi	lingualism	
	Dominant language of students in program	Number of Monolingu Students	al Number of stu to any extent	dents Bilingual
	Number 5	not Fo.	not only li spec. compreh	stening spealing ension ability % No. %
	and the state of t			• • • • • • • • • • • • • • • • • • •

ERIC Full Yest Provided by ERIC

E 38

	E2 Puerto-lican	57. (3.		CP 22	
	B3 Cuban	B2 B3		"Program fo	r
(B4) Other Spanish-Americ		,		
`	(specify) n.5.	B4 38 - B 191.	20 F	spanish- speaking	
	B TOTAL No. of Spanish	- B 191	100 5	saesking	
	speaking Americans		· · · · · · · · · · · · · · · · · · ·	spearing	}
•				and Amer	ican
	C Portuguese-American	C		children o	€.
	D Franco-American F Chinese-American	<u>D</u>		Mexican	
	F Chinese-American G Eskimo	<u> </u>			
	H Russian	U	فکر ہے ۔ مرجوعہ	Latin Ame	
	J Other	<u>п</u>	٠ کې	heritage.	
		• • • • • • • •		Alle See and a second	. :
	TOTAL number of N-EIT students	target	1.100%	e de mente seu e	
5.3	Ethnic identity of Eng	lish nother tone	nie studonta othor	there to see the	
,,,	population, if specifi	ed, by number ar	d per cent	than target	
			re Table cotto.		1
	Black	E1 ns	نگر		"
				· · · · · · · ·	
	E2	E2	,		
ТТ	TOTAL COMPANY	7			
7.1	TOTAL number of HIT st other than target popu	udents	S		
	outer than target popul	Tarion	٠	el ante del especia	
		•		· ·	
5.4	Students' native langu	age or mother to	ngue if DIFFRUENT		
	from their dominant la	nguage.		5.4	
		(specify)		The second of Business of the second of	
	Dominant language	Different Na	tive Language Mu	nber Per Cent	
	1-English	Different Na	tive Language Nu.	nber Per Cent	
	Dorinant language 1-English 2-Spanish	Different Na	tive Language Nu .h	Per Cent	
	1-English	Different Na	tive Language Nu.	Per Cent	
5.5	1-English 2-Spanish	Spa.n.is	.h	Per Cent	
5.5	1-English	Spa.n.is	.h	Per Cent	
5.5	1-English 2-Spanish Students' Dominant Lang	Spanis	د	8 20	
5.5	1-English 2-Spanish	guage and Extent	of Bilingualism	8	
5.5	1-English 2-Spanish Students' Dominant Language Dominant language of students in program	guage and Extent ! Number of Mondants	د	8	
5.5	1-English 2-Spanish Students' Dominant Lang Dominant language	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Humber of to any en	8 20 Students Bilingual ctent Ly listening speaking	
5.5	1-English 2-Spanish Students' Dominant Language Dominant language of students in program	guage and Extent ! Number of Mondants	of Bilingualism olingual Mumber of to any end inot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
5.5	1-English 2-Spanish Students' Dominant Language Dominant language of students in program	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any en	8 20 Students Bilingual ctent by listening speaking aprehension ability	
•	1-English 2-Spanish Students' Dominant Language of students in program Number 5	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any end inot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
5.5	1-English 2-Spanish Students' Dominant Language of students in program Number 5 English 20	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any end inot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E	1-English 2-Spanish Students' Dominant Language of students in program Number 5 American 20	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any end inot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A Al	1-English 2-Spanish Students' Dominant Language of students in program Number 5 English 20	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any end inot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A Al A2	1-English 2-Spanish Students' Dominant Language of students in program Number 5 Merican Indian	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A1 A2 A3	1-English 2-Spanish Students' Dominant Language of students in program Number S Mumber S American Indian Navajo Cherokee Keresan	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A1 A2 A3 A4	1-English 2-Spanish Students' Dominant Language of students in program Number 5 American Indian Navajo Cherokee Keresan Other (spec.)	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A1 A2 A3 A4 B	1-English 2-Spanish Students' Dominant Language of students in program Number \$5 Merican Indian Navajo Cherokee Keresan Other (spec.) 153 Spanish 80	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A1 A2 A3 A4 B C	1-English 2-Spanish Students' Dominant Language of students in program Number 38 English American Indian Navajo Cherokee Keresan Other (spec.) 153 Spanish Portuguese	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A1 A2 A3 A4 B C D	1-English 2-Spanish Students' Dominant Language of students in program Number 5 The students in program Number 1 The students in pr	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A2 A3 A4 B C D F	1-English 2-Spanish Students' Dominant Language of students in program Number S Benglish American Indian Havajo Cherokee Keresan Other (spec.) Spanish Portuguese French Chinese	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A2 A3 A4 B C D F G	1-English 2-Spanish Students' Dominant Language of students in program Number S Merican Indian Havajo Cherokee Keresan Other (spec.) 153 Spanish Portuguese French Chinese Eskimo	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A2 A3 A4 B C D F	1-English 2-Spanish Students' Dominant Language of students in program Number 38 English American Indian Havajo Cherokee Keresan Other (spec.) 153 Spanish Portuguese French Chinese Eskimo Lussian	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	
E A A23A4 B C D F G H	1-English 2-Spanish Students' Dominant Language of students in program Number S Merican Indian Havajo Cherokee Keresan Other (spec.) 153 Spanish Portuguese French Chinese Eskimo	guage and Extent Number of Mon Students not No.	of Bilingualism olingual Mumber of to any endingual mot on spectors	8 20 Students Bilingual ctent ty listening speaking aprehension ability	

5.2

Long-Range Program Goals

A bilingual youngster, fluent in Spanish and English achieving at his "potential" and proud of his Latin heritage within the American society.

- To produce a primary ed For Spanish-speaking and American children of Notice of Land Compton Unified School Land.
- 2. To produce a high degree of teacher competency in:
 - a. Learning the nature of bilingual schooling and to communicate what has been learned.
 - b. Developing the skills of experimenting, measuring and evaluating.
 - c. Carrying out creativeness, imagination and resourcefulness.
 - d. Teaching cultural sensitivity in a bilingual-bicultural classroom.
- 3. To produce a bilingual youngster, skilled in using Spanish and English, achieving at his "potential" and proud of his Latin heritage within the American anglo-culture.
- 4. To introduce the children first to the dimensions of their own culture moving forward toward the understanding of the dominant anglo-culture.
- 5. To have the child achieve, from the perspective of another culture, a deeper understanding of oneself, one's nation and history.
- 6. To produce, through the medium of English as a second language, a rich, intercultural, child-centered classroom environment.
- 7. To produce state adopted textbooks and curriculum guides which show the contribution of Americans of Mexican and Latin American heritage to the overall cultural heritage of the United States.

Immediate Goals:

To expand vertically from the established first year bilingual kindergarten and first grade, a second grade bilingual program within the nature of bilingual schooling – with provisions for auxiliary services to assure success.

Activities:

1. To produce within five years Spanish-dominant children in and through Spanish, working with the regular academic content as determined - appropriate to their grade and maturity level by curriculum specialists.

USE NON-ENGLISH LANG.

USE ENGLISH

	5.8	Community Characteristics (mark ally that apply) (% if more than one category, indicate percent for each) 1 inner city-ghetto, barrio %	5.8 3,1
		major city major city	
	5.9	A. Socio-economic status of N-EMT participating students (indicate specific percent of low SES) B. Average family income, if mentioned n.snot specified *	5.9 A. 100 % o B. 4. 3, 200 5.10 100 %
	5.10	Socio-econonomic status of TAT participating students (indicate specific percent of low SES on the blank) n.a not applicable (no EAT) OO - not specified	5.10 1000/0
	5.11	Proportion of migrant struent: project (Indicate specific percent) n.s not specified	5.11 <u>O</u>
	6.0 500	CIOLINGUISTIC SURVEY	
-	6.1	Project states that a sociolinguistic survey: I for II for H-MAT group MAT group	6.1 I <u>0</u> II <u>0</u>
		1 was made 2 will be made 0 not mentioned	
	6.2	If a sociolinguistic survey was or will be made, mark all groups included: I N-EMT II EMT	6.2 I <u>0</u>
		parents children teachers community others (specify)	
	6.3	Language dominance of N-MiT groups (check A parents, B chi will be determined by the extent each language is used in di through various means of communication. e.g. specify extent descriptively: never, sometimes, always	ifferent domains
	. ·	USE NON-ENGLISH LANG. USE ENGLISH	6 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :
	DOMAIN 1 Home 2 Chur 3 School 4 Work	LISTENING SPEAKING TEADING UNITING LISTENING SPEAKING AS	
	6 Weight 7 film 8 Magas 9 Other	hborhood ABC always - TV-radic ABC always - zines, news A A A always	
_	(sp.	Bilingual both language	jes
-	<u></u>	at all all this instance them Nat a	

* Project added this information. Not specified by this data was collected. From Project ERIC erification.

		Ϋ́,			
6.4	If not included in survey, how was student's determined?	Ĩ,	domina II	pago 5 l nce 6.4 I	<u>12,3</u>
	1-inferred by use of surname (2) established by formal testing of students	N-EIT	EIT		trace of meta-submission physical
,	4-not mentioned how guage dominance was	Marchine de la companya de la compan		ral spa	nish tes
6.5	An analysis to determine if an interlanguation the community. (e.g., a mixture of two	age exists	3	6.5	na.
	which serves as a single system of communa group of people). 1-yes 0-no	ication fo	r		
	0-110				
	Sociolinguistic survey includes items cov	ering:	•	* · · · · · · · · · · · · · · · · · · ·	
6.6	N-EIT parents' attitudes toward maintenand N-EIT in particular domains of use or compute English 1-yes	ce of child plete shif	d's t	6.6	na.
	0 - no				
6.7	EMT parents' attitudes toward their childr of the N-EMT language 1-yes	en's lear	ning	6.7	n.a.
	0-no				
6.8	Children's own attitudes regarding the section they are learning and the speakers of that 1-yes	ond langua language	ige	6.8_	n.a.
	0-no				
6.9	If not included in survey how were parental community attitudes toward N-ENT maintenant determined?	l and/or ce		6.9_	n.s.
<i>:</i>	1-will not be assessed 2-will be assessed, method not specified				
	3-has been or will be assessed by method of sociolinguistic survey (specify how).	ther than		, '	•
		وميون وردون بروادوال ديال والدوال المال) - () - () - () - () - () - () - () -	·•	
6.10	1-After sociolinguistic survey is made, how deprogram? (specify) (e.g. transfer or mainten programs) 0-not mentioned	loes it in nance ins	fluence tructio	6.10 nal	na

7.0 STAFF SELECTION

7.1 Linguistic background of project teachers, by number in each category: (indicate non-English language in each box)

Language dominance not specified

Nother tongue not specified

(if any information is not specified, cross out that

Add. #1

0-no occiolinguistic purvey includes items covering: 6.6 N-MiT parents' attitudes toward maintenance of child's 6.6 h.a. N-MIT in particular domains of use or complete shift to English 1-yes 0-no 6.7 MIT parents' attitudes toward their children's learning 6.7 n.a. of the N-MIT language 1-yes 0-no 6.8 6.8 h.a. Children's own attitudes regarding the second language they are learning and the speakers of that language 1-yes 0-no6.9 n.**s**. 6.9 If not included in survey how were parental and/or community attitudes toward N-MIT maintenance dotermined? 1-will not be assessed 2-will be assessed, method not specified 3-has been or will be assessed by method other than sociolinguistic survey (specify how) 6.10 1-After sociolinguistic survey is made, how does it influence 6.10 15 program? (specify) (e.g. transfer or maintenance instructional programs) 0-not mentioned 7.0 STAFF SELECTION 7.1 Linguistic background of project teachers, by number in each category: (indicate non-English language in each box) 1. V Language dominance not specified (if any information is not Mother tongue not specified specified, cross out thatnot specified whether monolingual or bilingual heading and complete the rest of the chart) A-Honolingual B-Bilingual 7.1 No. T N E Dom. Ι NEMT N =I.B II E Dom II A EMT : N= II B TI1 NEMT E Dom II_{1 A} N=II_{1 B} A Total Number B Total Number Ō. llonolingual Bilingual Total Number of Teachers N .__3.... Add. #1 p.16

Mittell Balt (32 as a Stiffle SAS ear of Completing for 101

a group of people).

1-yes

7.2 Linguistic backgro	und of project aides	or paraprofes	sionals, by nu	mber:
(indicate non-Engl	ish language in each	box)	/ 7.0	
Language domi	nance not specified		(If any infor	
2. Mother tongue	not specified			ross out tha
Mot specified	whether monolingual	,	rest of the	complete the chart)
	A Monolingual	B Bilingual	~ ^	
I N-E Dom	<u> </u>		7.2 T	No. %
N-EMT			I A I B	
			II A	
II E Dom			II B	
EMT			IIA	
	the state of the state of the state of		II ¹ B	A O O IO
II E Dom		4-	1	A 0 0
7 N-EMT				B 7 100
		<u></u>		N 7
		N Total Number	•	
	Total Number	of aides or	• • • • • • • • • • • • • • • • • • •	
Monolingual	Bilingual	paraprofessi	onals	
		7	C06	
7 3 Innaunacia) was a he	- 1-47 ·		•	
7.3 <u>Language(s) used by</u> (Mark all that app	/ Dilingual program .	toachers:	•	7.3 <u>2 </u>
(naik arr onat app.	-y /	· · · · · · · · · · · · · · · · · · ·		
1-Bilingual teacher	rs teach in only one	language		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.b ocacii iii oiiiy oile	ranguage		
1a-Bilingual	teachers who teach :	in only one la	ngwage teach i	n their
<u>dominant</u>]	Language, whether the	at is their na	tive or second	language.
Bilingual	teachers who teach	in only one la	nguage teach i	n their
<u>native</u> Lar	iguage:			
1b-c	only if native langua	age is also the	eir dominant la	anguage
1c-e	even if native langua	age is <u>not</u> the	ir dominant la	nguage
1-0-	not specified			
2 Pilingual tooch-				
regardless of which	s teach in both their	r native and	second language	∍,
regardress or which	ch is their <u>dominant</u>	ranguage.		
0-language(s)used h	y teachers not speci	ified	,	
	y occounts not speci	ттеп		
7.4 Language(s) used by	bilingual program a	ridor or noron	no Consional acc	7 / 2
(Mark all that appl	y)	ucs or parap.	-01.0081016118;	• 4 <u> </u>
1-Bilingual aides i	nstruct in only one	language		
la-Bilingual aide	s who instruct in on	ilv one langua	ge teach in	•
their dominant	language, whether o	or not it is the	neir native lar	iguage.
TALLEGET CIGES P	language, whether only	one lang. toac	ch in their <u>na</u> i	tive lang.:
ID-OUT IT TIS OTA	: Language is also tr	icir dominant I	languase	•
1-0 not specified	language is not the	er dominant la	anguage	
~-DITIUGUAL aldes i	nstruct in both thei	$oldsymbol{r}_{ exttt{n}}$ native and $oldsymbol{s}$	second language	و و
regararess or Mui	ch is their dominant	language.		

0-language(s) used by bilingual pro renaides not specified

II E Dom EMT			II A II B II A II B		- -
II E Dom 1 N-EIT			111	A 6 0 B 7 /0	ē
A Total Number Monolingual	B Total Number Bilingual	N Total Number of aides or paraprofess	er		٠
7.3 <u>Language(s) use</u> (Mark all that		rogram toachers:	,	7.3_2	
1-Bilingual tea	achers teach in o	nly one language			
		teach in only one l ther that is their r			
	gual teachers who	teach in only one l	anguage teach	in their	
	1b-only if native	e language is also t e language is <u>not</u> th d			
		oth their native and ominant language.	l second langua	ige,	
O-language(s)us	sed by teachers no	ot specified			
7.4 <u>Language(s) use</u> (Mark all that	ed by bilingual prapply)	rogram aides or para	<u>wroicssionals</u>	7.4_2	_
1a-Bilingual their domi tilingual cic 1b-only if no 1c-oven if no 1-0 not speci	inant language, water the second to the language is active language is ified the second to the language in be	ot in only one langumether or not it is in only one lang. to also their dominant not their dominant oth their native and	their native loach in their g t language language	native lang.	:
		dominant language.			
7.5 <u>Cultural affili</u>	lation of teacher	pro ran aides not s s, aides, project di hat apply) Specify o	rector and eva	luators by	
A. Teachers No. %	B. Aides No	. % C. Proj. Direc	tor D. Evalue	itor(s)No.	%
Hispanic 3 1	00 Hispanic 7	100 hs	<u> </u>	<u> </u>	-
			·		
<u> </u>			<u> </u>		
0-not specified	<u> </u>				- ,



7.6 Selection of N-HiT teachers from local community 0-not specified Number of N-HIT program teachers from local community and % of total N-MIT teachers. 7.7 Number and Proportion of teachers and aldes of pages cultural background as N-MIT students: indicate specific percent on the blank, or if specified descriptively, 1-few A = treachers 2-some B = ades 3-many 4-most 52more than half 0-not specified 7.8 Teacher Qualifications - Training and experience prior to project (Indicate number of teachers with each qualification, 7.8 2,47). if given) 10, 5,8, 14, n.s. rualifications not spcified 0-previous courses not specified 1. teacher must meet a specified level of language proficiency on a standardized proficiency test of the non-English language through which (s)he will instruct teacher must meet a specified level of communicative competence in the non-English language determined by a structured interviewflyency 3. previous teaching through N-EMT (in country where it is a native/nativelile language, in Peace Corps) 4.3 previous teaching in local area/live in the community 5.3 courses in N-FMT language structure and usage linguistics or FL training 6. 3 courses in N-E literature or literacy in Spanish 7.3 must be bilingual 8. 2 my previous education through N-MIT/content of courses learned through 9. 3 courses in teaching ESL/ardio lingual approach
20.3 courses in methods of teaching N-HT language/language development Il. courses in methods of teaching content (e.g. math) in N-MiT 12. certification in ESL/or experience teaching ESL 13. certification in teaching N-M/T
14.3 cross cultural courses
15.3 courses in the cultural heritage, values, deep culture of N-M/T or Personnel with special language qualifications and appropriate experiences of training have been screened to provide project 8.0 STAFF DEVELOPMENT 8.1 A 2, 4, 5, 6 B 2, 4, 5, 6 C-No staff training mentioned The project is offering training for teachers A. For B. For Paraand for paraprofessionals in the following areas: Teachers professionals, (mark all that apply) n.s.-Training indicated, but neture not specified l-English as their second language The traching of English as a second language 3-X as their second language
The teaching of X as a second language
Allethods of teaching other academic subjects

3-many 4-most 50-more than half 0-not specified

	7.8	Teacher Qualifications - Training and experience prior to project no.'s (Indicate number of teachers with each qualification, 7.8 2, 4,7).	
		if given) 10, 5, 8, 14,	
. ,		n.squalifications not specified 69,/5	, 23
		teacher must meet a specified level of language proficiency on a	
		standardized proficiency test of the non-English language through which (s)he will instruct	
		teacher must meet a specified level of communicative competence in	
		the new Fredick language determined by a structured interview fluency	
		nrevious teaching through N-MIT (in country where it is a native is the	
		language, in Peace Corps)	
		4.3 previous teaching in local area/live in the community petence	
		5.3 courses in N-ETT language structure and usage linguistics or FL training	
dd d	H I	6. 3 courses in N-E literature or literacy in Spanish	
QUE	T '	7.3 must be bilingual 8.3 any previous education through N-HIT/content of courses learned through	
721	H	9. 3 courses in teaching ESL/audio lingual approach	
		TO 3 courses in methods of teaching N-HIT language/language development	
		11. courses in methods of teaching content (e.g. math)in N-MIT	
		12. certification in ESL/or experience teaching ESL	
,		13. certification in teaching N-ENT	
		14.3 cross cultural courses 15.3 courses in the cultural heritage, values, deep culture of N-MMT or	
		16. other qualifications, specify travel,	
ورج	المسرية	with special language qualitications and appropriate	
-xpen	m/ 6 m	16. other qualifications, specify with special language qualifications and appropriate with special language qualifications and appropriate ces special language deen screened to provide project	
	OST		
		8.1 A 2, 4, 5, 6 B 2, 4, 5, 6	
	8.1	O-No staff training mentioned	
	O.• 1	The project is offering training for teachers A. For B. For Para- and /or paraprofessionals in the following areas: Teachers professionals.	
		(mark all that apply)	
	n.s.	Training indicated, but nature not specified	
	T-in	lish as their second language	
'	3-X	e teaching of English as a second language	
	(4)The	e teaching of X as a second language	
	(5-3) ie	chods of teaching other academic subjects	
	(5) rie	chods of teaching other academic subjects	
	in	I language	
		I / O, / 8	
	8 2	Stated goals of teacher training are: 8.2 II 10.18 Students	
	0.	I N-EMT II EMT	
	l-Un	derstanding of socio-cultural values and practices or	
35		oss-cultural training	
, •		sitivity to ethnocentricism and linguistic snobbery	
		areness of the social-emotional development of	
		rategies for accomodating the different learning	
		rategies for cognitive development of	
		rategies for reinforcing the self-esteem of	
	8-Me	hods of cross-cultural teaching or teaching the	
		tural component	
:		comulation of pupil performance objectives	
		thods of evaluation of pupil performance objectives	
DIC		List specific courses if given (or Xerox and attach)	
all Text Provided by ERIC	(182)	The teacher will develop professional growth in aching in the bilingual program.	
	Te	aching in the bilingual program.	

8.3 Methods of Teacher Training: (Mark all that apply)	page 8 8.3 113,5
(1) courses	
2-experiential, teaching supervised by master teacher	n- 1
2-experiential, teaching supervised by master teacher 3-workshops where teachers offer suggestions to each other - (ert)	thed in-service
4-use of video-tapes of teachers for feedback on how they are doing	Cp 37 1
3-cross-cultural sensitivity training, t-groups	-p3/ "!
6-interaction analysis (e.g. Flanders system)	•
7-other (specify)	
8.4 Project provides released time to teachers and paraproffesion- als for joint lesson planning: (1-yes) 0- not mentioned	8.4
als for joint lesson planning: (1-yes) 0- not mentioned	
	a = 1
8.5 Project provides for paraprofessionals to receive course credit	.8.5
Coward eventual certification: (1-yes) U-not mentioned	aty Callege
toward eventual certification: (1-yes) 0-not mentioned How? (specify) Receive training at Compton Commu	any concy
8.6 Paraprofessional's vole:	am
1-teaching whole class	*
2-teaching small groups	
3-tutoring individually	•
4-clerical	
5-contributing to bisultural component	
how ?	
	7 1 1 1 · ·
	nal tasks.
8.7 Training for project teachers and paraprofessionals is given by	87 A 1.8
9-Works directly under teacher to carry out instruction. 8.7 Training for project teachers and paraprofessionals is given by: (mark all that apply) A for teachers B for aides	B 1 8
O-not specified	
1-University faculty 2-project's Master Teachers	Cp38
3-project's teachers	- P
1 Line (
8-Project COORDINATOR X	no. %
8.8 Number and Proportion of personnel giving teacher training who	8.8 ¹ 2 100
are:	2 100
1-bilingual	3 <u>NS</u>
2-bicultural	
3-N-MAT (specify background)	·
8.9 Training is provided:	8.9
1-during a summer session	
2-during the academic year	
3-other (specify)	
	•
3.10 Extent of training:	3.10 A / B5 2
	B)
A(1) approximately equivalent to a 5 weekly	0
collegs course 6 monthly	/
~ more dien one course	
3-less than one course	
4-other (specify)	-4
11 Number and Dropoution of the land of the land	no. %
3.11 Number and Proportion of teachers attending training:	8.11 / 100
or: if specified descriptively, indicate:	

ERIC Full Tox R Provided by ERIC

	8.5 Project provides for paraprofessionals to receive course credit toward eventual certification: 1-yes 0-not mentioned	
	How? (specify) Receive training at compton com mu	inity college
)	toward eventual certification: (1-yes) 0-not mentioned How? (specify) Receive training at Compton Common 8.6 Paraprofessional's role: 1-teaching whole class	$ram^{\epsilon} - 619$
	, 0	•
	2-teaching small groups	
	3-tutoring individually	
	4-clerical	•
	5-contributing to bisultural component how?	
	The section of the se	
	6-liaison with parents 9-Works directly under teacher to carry out instructi 8.7 Training for project teachers and paraprofessionals is given by (mark all that apply) A for teachers F for aides	anal tasks.
	8.7 Training for project teachers and paraprofessionals is given by	7: 8.7 A 1.8
	(mark all that apply) A for teachers E for aides	B 1/8
	O-not specified	
	1-University faculty	C4
	2-project's Master Teachers	cp38
	3-project's teachers	- r
	4-other (specify)	_
	8-Project COORDINATOR X	no. %
	8.8 Number and Proportion of personnel giving teacher training who	8.8 2 2 100
	are:	8.8 ¹ 2 120 2 2 100 3 NS
	1-bilingual	<i></i>
	2-bicultural	
7.04	3-N-MIT (specify background)	
	8.9 Training is provided:	8.9 2
	1-during a summer session	8.9
	2)during the academic year	
	3-other (specify)	
	8.10 Extent of training:	8.10 Å
	B (indicate no. of hours)	B5 3
	A(1)-approximately equivalent to a 5 veelily	6
	COLLEGE COULSE O MOLIGILY	'/
	2-more than one course 7 bi-monthly	
	3-less than one course	•
	4-other (specify)	6
	C 11 Number and December as the state of the	no. %
	8.11 Number and Proportion of teachers attending training: or: if specified descriptively, indicate	8.11 <u>1 /00</u>
,	0-not specified 6-most	•
	0-mos v	
	2-more than 75% 8-few	enter de la companya de la companya La companya de la co
	3-50-74% 9-other (specify)	•
	4-25-50%	
	5-1-24%	
ç	OO TEACHERS' ATTITUDES	
	9.1 Teachers attitudes are assessed: (Mark all that apply)	9.1 4
	0-not mentioned	•
	1-to N-HMT language or dialect	
	2-to N-EWT students - expectations of achievement	•
	3-to N-EIT culture	
f.	Onnion to monti singti on in bilingual ampiest	C
	prior to participation in bilingual project 5-after project training	
	6-after participation for a period of time in project	
	bar arearance for a berrod or arms in brolees	
_	7-through a questionnaire	
EDIC	8-other (specify)	
EKU		
Full sext Provided by ERIC		

10.0 STAFF PATTERNS

2		
10.1 Staff patterns: (mark all that apply) 0-not specified 1-tea; teaching 2-cluster teaching 3-shared resource teacher 4-other (specify)	1-bilingual teacher 2-ESL teacher 3-bilingual coordinate 4-aides or paraprofess 5-consultant psychothe or guidance counsele 6-other (specify)	sionals Prapist
10.3 Average number of publis per class: 0-not specified	8-community Aide	10.3 28
10.4 Average number of aides or paraprofes 0-not specified	sionals per class:	10.4 2
10.5 Average number of N-ENT or bilingual a professionals) per clas: 0-not specified	aides (or para-	10.5 2
10.6 Special aide to pupils having most diffusiven: 1-individually by: 3-teacher 2-in small groups 4-special remed 5-paraprofession 6-parent tutor 7-older student 8-peer tutor 9-not specified 10-no special having most diffusive pupils have been diffusive pupils having most diffusive pupils have been	dial teacher onal t tutor	10.6 2, 3, 5
11.0 INSTRUCTIONAL COMPONENT - DUMATION AND	· · · · · · · · · · · · · · · · · · ·	Ponent
11.1 Duration of Bilingual Education (police N-EAT language will be maintained in proge (mark all that apply) O-not specified how long 1-as the alternative language of learning for as long as desired 2-as the medium of instruction for special subject matter (e.g. cultural heritage) 3-only for the length of time necessary for the acquisition of sufficient English to permit learning of academic content at a acceptable level in English 11.2 How many years does project state is or for N-EAT group through M. EATE language.	NEMT EMT	II ₁ E DON: NEHT P2,3 Add.#\ 11.1 I II ns II ₁ ns
for N-HiT group through N-HiT language 0-not mentioned if for a particular number of years: 1 2 3 4 5 6 7 8 9 10 11 13	to continue?	at least; K-5)

ERIC

(if specified in terms of a condition, please state

```
10.4 Average number of aides or paraprofessionals per class:
    0-not specified
                                                                    10.5
  10.5 Average number of N-FAIT or bilingual sides (or para-
       professionals) per clas:
    0-not specified
  10.6 Special aide to pupils having most difficulty in learning
                                                                    10.6 2, 3, 5
       is given:
    1-individually
                          by: 3-teacher
    2-in small groups
                             4-special remedial teacher
    0-not specified
                             5-paraprofessional
                             6-parent tutor
                             7-older student tutor
                             8-peer tutor
                             9-not specified
                             10-no special help given
 11.0 INSTRUCTIONAL COMPONENT - DUMATION AND EXTENT OF BILINGUAL COMPONENT
  11.1 Duration of Bilingual Education (policy)
    N-MMT language will be maintained in program: HE DOM
                                                          E DON
                                                                     e dom
    (mark all that apply)
                                                  NEMT
                                                                     MEMT
    0-not specified how long
    1-as the alternative language of learning
     for as long as desired
                                                                            Add.#1
    2-as the medium of instruction for special
      subject matter (e.g. cultural heritage)
    3-only for the length of time necessary for
      the acquisition of sufficient English to
      permit learning of academic content at an
                                                                    11.1 I
      acceptable level in English
                                                                       II ns
                                                                       II, ns.
  11.2 How many years does project state is optimal for instruction
      for N-HIT group through N-HIT language to continue?
                                                                 (at least; K-5)
   0-not mentioned
   if for a particular number of years:
   1 2 3 4 5 6 7 8 9 10 11 12
   infer
 (if specified in terms of a condition, please state it -
    e.g. "if a child begins learning in N-ETT and English in Pre-K,
    N-MT instruction should continue through high-school")

1 = The product of the 3rd grade level would be
     = a truly bilingual child, literate in English
 Turation of Bilingual Education (in practice) (Mark all that apply)
11.3 Second language learning is introduced in which grade:
                                                                    11.3 I /4
      code: C= N.A. (if no EiT)
                         13=
    for each group N.A. Pre-K (K)1 2 3 4 5 6 7 8 9 10 11
    I H-E DOM
    IIEDOU
    II DOM/MEMT
3rd 4th, and 5th grade would give equal time to the use of Spanish and English in all content areas. p3 Add. #1
```

Distribution of Time

For years programs planned for Mexican-American pupils have used English as the only medium of instruction for all of the content areas. The high dropout rate of Mexican-Americans and their low achievement scores in statewide testing programs suggest these pupils cannot succeed in school if they are required to use English exclusively in their early schooling. Therefore, in order to use the language strengths of these children, the following time distribution of English and Spanish is suggested:

Level	Language	Percent of time
Kindergarten	Spanish	80
_	English	20
First grade	Spanish	60
	English	40
Second grade	Spanish	30
	English	. 70

These recommended percents are not intended to be prescriptive; rather, they merely suggest the need to use the pupils' native Spanish as a bridge to successful school experiences. Furthermore, use of either Spanish or English should be adapted to the language strengths of the pupils in each school district. Finally, gradual development of skills in English must be accompanied, as well, by improvement of skills in the Spanish spoken by the pupils when they entered school.

The progress of pupils should be evaluated continually so that the percent of time in either language can be carefully appraised and adjusted as the pupils gain proficiency in both languages.

83A

Procedures for teaching are as follows in the experimental bilingual treatment:

11.7
Time
Schedules
for each
language

1. In the kindergarten treatment 80% of the time is in the native language. A bilingual instructional aide works directly under the supervision of the teacher to carry out her instructional tasks. 20% of the time is directed to English using specialized ESL techniques - 3. Groups.

The experimental bilingual first grade currently involves teaching the student participant 70% of the time in the native language and 30% in English.

A Bilingual Instructional Aide works directly under the supervision of the teacher to carry out her instructional tasks. Again, English language development is taught through specialized ESL instruction - 3 groups. However

time distribution of English and Spanish is suggested:

Level	Language	Percent of time
Kindergarten	Spanish	80
Pinat and de	English	20
First grade	Spanish	60
Second grade	English	40
grade	Spanish English	30
	Fugusu	. 70

These recommended percents are not intended to be prescriptive; rather, they merely suggest the need to use the pupils' native Spanish as a bridge to successful school experiences. Furthermore, use of either Spanish or English should be adapted to the language strengths of the pupils in each school district. Finally, gradual development of skills in English must be accompanied, as well, by improvement of skills in the Spanish spoken by the pupils when they entered school.

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1. In the kindergarten treatment 80% of the time is in the native language. A bilingual instructional aide works directly under the supervision of the teacher to carry out her instructional tasks. 20% of the time is directed to English using specialized ESL techniques - 3. Groups.

The experimental bilingual first grade currently involves teaching the student participant 70% of the time in the native language and 30% in English.

A Bilingual Instructional Aide works directly under the supervision of the teacher to carry out her instructional tasks. Again, English language development is taught through specialized ESL instruction - 3 groups. However, certain content area such as arithmetic or some areas of the social studies are presented in English.

The experimental second grade involves teaching the student participant 60% of the time in the dominant native language. A bilingual Instructional Aida works directly under the supervision of the teacher to carry out her instructional tasks. 40% of the classroom time is devoted to English language usage and development including a specialized grouped ESL instructional period.

Selected 2nd grade content area such as the social studies, arithmetic and science are presented in two languages.

The projected Long-Range Time Distribution Pattern would be as follows:

Third Grade, Fourth Grade and Fifth Grade would give equal time to the use of Spanish and English in all content areas. The product at the third grade level would be a truly bilingual child literate in English and Spanish at age 9.

Curricular materials at current and proposed grade levels would be the following:

- 1. Basal English language Equivalent in Spanish. Spanish language series selected from researching successful teaching techniques at the appropriate grade level which constitute the best and most representative of modern pedagogic methodology.
- 2. Linguistic Readers in English.
- 3. Programed materials in Spanish and English at appropriate grade level.

A example Phono-viewer programs - ESL and Spanish as a 2nd language.

- 4. Mathematics Equivalent grade level books in English and Spanish.
- 5. Science Equivalent grade level books in English and Spanish



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11.7 The amount of inspor day for N-MI	structional time in I studonts who are		ative language
code: O=not specifi	ied m=math s = sc	mence ss = social st	tudies see xerox 9 a
11.7 Min. per day of instruction through N-MIT Pre K	Total Min. per day of any instruction	11.8 Subjects taught in native lang.	11.9 % of time per day of instruction through M-EIT Pre K
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11.10 The amount of in for N-ETT studen	nstructional time i nts who are English		native language
code: 0 = not spe	ecified N.A. = not	applicable, no N-Hil	I, E dom students PD min.
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lin. per day of instruction	Total liin. per day of any	Subjects taught in native lang.	F of time per day of instruction
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10		1	112

Association of meanings with spoken and printed words
Comprehension of the function of punctuation
Accurate production of symbols
Memory of word forms
Left-to-right progression in reading
Identification manufacturer's purpose or viewpoint
Adjustment to different signations and persons
Sensitivity to emotions and moods
Organization and summarization of ideas
Anticipation of sequence of ideas or outcome
Evaluation of ideas and the making of judgments
Correlation of old and new learning

The Classroom Environment

The classroom should reflect the positive interest of the community and the school for the pupils. Although classrooms differ according to the resources, plant, and personnel of each school district, attractive, clean, safe, and functional physical facilities and a warmly accepting and cheerful emotional climate for learning are minimum prerequisites for the success of these plans.

12.0

METHODS OF SECOND LANGUAGE TEACHING

Procedures for Developing Language Skills

The procedures for developing skills in Spanish and in English should be audiolingual in sequence, with experiences in listening and speaking preceding those of reading and writing.

The audiolingual aspect of language is a speaker-hearer process which can operate independently of a writing system whenever there are a speaker and a hearer. In the classroom, the pupils must:

- Listen to speech that is authentic
- Listen more than they speak
- Hear and speak principally the language chosen for the activity while participating in that learning activity (During an English-language activity, Spanish should be used only for necessary directions or explanations.)
- Be free of translation experiences, word lists (e.g., nouns only), or word activity out of context
- Eventually read only what they have spoken
- · Copy and write only what they have read

Nelson Brooks, Language and Language Learning: Theory and Practice. New York: Harcourt, Brace and World, 1960.

12.0 Methods of Seclar Language Teaching

Meaning and structure are interdependent. Pupils who are simply repeating sounds or combinations of sounds, without a referent in their stock of concepts, may be passive of ored as well as limited in their perception of word order or pattern. Noteover, initial learning experience in meaning should be derived not from the written word but from encounters, pictures, charts, objects, and gestures. The written word cannot faithfully reproduce the sound system of a language, for there is often a conflict between speech and print. For example, Spanish vowels and English vowels are identical in their written or in but are not the same in their oral form.

Therefore, too early an explaine to written English will serve to confuse Spanish-speaking learners.

The procedures for promoting growth in concepts should be those that are natural to the age and moting of the pupils and should be as carefully planned as those for the development of the skills of communication.

Distribution of Time

For years programs planted for Mexican-American pupils have used English as the only medium of instruction for all of the content areas. The high dropout rate of Mexican Americans and their low achievement scores in statewide testing programs suggest these pupils cannot succeed in school if they are required to use English exclusively in their early schooling. Therefore, in order to use the landage strengths of these children, the following time distribution of English of Spanish is suggested:

<u>Level</u>	Language	Percent of time
Kindergarten	Spanish	80
First grade	English	20
	Spanish	60
Second grade	English	40
	Spanish	30
	English	70

These recommended percents are not intended to be prescriptive; rather, they merely suggest the need to use the pupils' native Spanish as a bridge to successful school experiently. Furthermore, use of either Spanish or English should be adapted to the language strengths of the pupils in each school district. Finally, gradial development of skills in English must be accompanied, as well, by improvement of skills in the Spanish spoken by the pupils when they entered proof.

The progress of pupils show to be evaluated continually so that the percent of time in either language can be carefully appraised and adjusted as the pupils gain proficiency in both languages.

22



page 11 11.13 2

11.13 1-Program is one-way - only non-English Nother Tongue students (including N-EIT-English dominant). English liother tongue students do not receive instruction in a second language

0-no English Hother tongue students 2 2 way - E.T learn the second language

11.14 The amount of instructional time in and through their second language for pupils who are native speakers of English is:

code: 0 = not specified N.A. = not applicable, no English IIT students

PreK	11.14 Min. per day of instruction through N-EMT	Total min. per day of any instruction	11.15 Subjects taught in second lang.	11.16 5 of time per day of instruction through N-MIT
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11.17 Mixed or separate language usage by teacher and/or aide in the classroom (mar! all that apply)

11.17 2,5,6.

*

0-not specified

1-languages are never mixed by either the teacher, aide or the pupil in any one class period; only one language is used.

2-the second language is used exclusively by the teacher, aide and pupils during at least one portion of the school day.

3-the teacher uses one language exclusively within a class period; pupils are allowed to use either native or second language.

4-the teacher uses only one language; however, the aide or paraprofessional uses another during the same class period; students may use either.

5-the teacher reinforces any conversation initiated by the child through the use of whichever language the child has used at the time.

6-constant switching from one language to another by teacher during lesson.

7-the teacher uses English and the paraprofessional then translates the same material for N-ENT pupils.

Program

offers modified program: Spanish to strengthen Spanish-Surnamed but English-Oom. children, and a Spanish program for Span. Lang. Dom. children with Eng. in a subordinate role. P2P

PreK	in. per day of instruction through N-LH	instruction	in second	lang. o	of time per day f instruction hrough N-MAT		
7 6 7 8	11. Q		. R: - M:		re X 50 %		
, 4	· · · · · · · · · · · · · · · · · · ·		. 44 - 1	4			
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11 12	_ • • • • • • • • • • • • • • • • • • •				1		
11.	17 Hixed or separa in the classroo	te language usage m (marl: all that		d/or aide	11.17 2,5, 6.		
*	pupil in any 2-the second la and pupils du	never mixed by e one class period; nguage is used ex ring at least one	only one lan clusively by t portion of th	guage is he teache e school	used. r,aide day.		
3-the teacher uses one language exclusively within a class period; pupils are allowed to use either native or second language.							
	professional nay use eithe	ses only one lang uses another duri r. einforces any con	ng the same cl	ass perio	d; students		
	6-constant swit lesson.	se of whichever l ching from one la ses English and t	nguage to anot	her by te	acher during		
Program (rial for N-Fill our	nils.		•		
0	program for subordinate	span lang.	dm. childre Dom. childr 2P	en wi	a spanish th Eng. in 9		
12.0	THETHODS OF SECOND	•					
	(lark all that app of methods)	ly, some projects	may use a com	bination	12.0		
() r d s s	udio-lingual habit on communication. units) in both lan epitition of tapes atterns until respectations are system of tapes are system of tapes.	Includes contrast guages by teacher and/or fluent te onses are automat matically present bject and word in s learned in compute from examples.	ive analysis o and students, achers' model ic. Structura ed. Includes second langua	f sounds student sentence l drills direct as ge in a Induct	and - ive-		
É	ransformational-co acquiring an unders rammatical rules o	tanding of the st	ructural patte	rns or	ce xerox 10 a-b		

* Selected second grade content areas such as Social Studies, arithmetic and science are presented in a languages. Add. #1p3

2a-inductive -generative approach: through listening to communication, perhaps of peers, and attempting the new language in situations which call for the student to generate sentences - test his understanding. (the way native language is acquired)

Includes direct association between object, picture or action and word in second language.

2b-deductive - the cognitive code approach: through initial formal study and analysis of grammatical structures, then applying them through examples, i.e. answering questions, or transforming affirmative sentences to negative, declarative to interrogative, active to passive.

Grammar - Translation Nethod

Formal study of rules of grammar and translation from first language to second. Emphasis on reading in second language rather than using it for oral communication.

13.0 DOMINANT AND SECOND LANGUAGE SKILLS SEQUENCE

AL-M* Language Skills Sequence (*Audiolingual Nethod: listening, speaking, reading and writing)

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O = not specified (Use not applicable (n.a.) if project has no Eng. dom. students)

13.1 Second language listening-speaking skills are learned:		13.1 IB_ IIB_
1-concurrently with dominant language listening-speaking skills	X	Bushin si
2-after a specified level of competer of competer a chieved in listening speaking skills in dominant language		
3-a specified period of time after listening-speaking skills in dominant		to desire the second se
language taught	استدهب	#Jadhantsa.

13.2 Alli sequence followed:

1-Listening-speaking proficiency precedes introduction of reading

Learning to read overlans learn

precedes introduction of reading 2-Reading is taught concurrently with listening-speaking skills

X

13.2 IA | IB | IIA h 5 IIB n 5

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to negative, declarative to interrogative, active to passive. 3-Grammar - Translation Hethod Formal study of rules of grammer and translation from first language to second. Emphasis on reading in second language ratner than using it for oral communication. 13.0 DOMINANT AND SECOND LANGUAGE SKILLS SEQUENCE AL-Nº Language Skills Sequence (*Audiolingual Nethod: listening, speaking, reading and writing) Non Eng dom Eng dom students students A in dom B in A in don B in lang second lang second lang lang 0 = not specified (Use not applicable (n.a.) if project has no Eng. dom. students) 13.1 Second language listening-speaking 13.1 IB skills are learned: IIB N 1-concurrently with dominant language X listening-speaking skills 2-after a specified level of competency achieved in listening-speaking skills in dominant language 3-a specified period of time after listening-speaking skills in dominant language taught 13.2 IA 13.2 ALL sequence followed: 1-Listening-speaking proficiency IIA h precedes introduction of reading 2-Reading is taught concurrently with listening-speaking skills 3-Learning to read overlaps learning of listening-speaking skills 4-There is some overlap between learning to read and to write 13.3 Listening-speaking proficiency 13.3 IA determined by: Student Evaluation Scales 1-measure of listening-speaking Madeline Thomas Completion IIA proficiency stories 2-informal assessment by teacher Comprensión de Lenguage Orat, and Horeno ESL 13.4 Second language reading skills are learned: 1-concurrently with learning to read in cominant language 2-after a specified level of dominant language reading competence achievement specified period of time after learning to read in dominant language (e.g. a specific grade) see xerox

12a

Cbgg

language

4-before learning to read in dominant

Pominant and Second Language Skills Sequence

Suggested Activities

13.0

Spanish-speaking children enter kindergarten with the same ability to speak in short sentences arranged in the proper word order as do their English-speaking peers. However, their Spanish vocabulary may be inadequate if they have been deprived of varied experiences out of which concepts and vocabulary grow. Therefore, activities to enlarge their stock of concepts and to develop their language are most essential features of a total school program from kindergarten through grade two. Early lessons should lead to reading and writing in Spanish in the first and second grades.

13.4

These same Spanish-speaking children come to school with relatively no command of English. For this reason, they must be immersed in learning experiences which enable them to build not only concepts but also a phonological and structural command of English. Eventually, in the second grade, they can be advanced to the more complex skills of reading and writing in English after they attain sufficient listening comprehension and speaking fluency in English.

There are many curriculum guides for detailed instructional planning in kindergarten through grade two.² These guides may serve as rich resources of activities, materials, and procedures that may be adapted for urban children who come from low-income homes and speak Spanish. The activities listed in this prospectus promote growth in concepts and stimulate acquisition of language. Language grows through experiences and accumulates in the communication skills of listening-comprehension, speaking, and -- eventually -- reading and writing, in that order.

Since the pupils in this program will be improving their skill in their native Spanish and will be adding a second language -- English -- activities are performed using the language that meets the pupils' needs and the requirements of the learning task. The language recommended for the most efficient conceptual and linguistic development is designated for each activity on the instructions for each activity. The designated language (S for Spanish, E for English, and S-E for both languages) can be used by the teacher or pupils or teacher and pupils, with Spanish the first language to be used.

The classroom teacher should develop both Spanish and English in any activity according to the needs of the pupils as identified through his careful appraisal of their background, maturation, and developmental levels. The list following is neither comprehensive nor exclusive, but it is presented to suggest how language skills and concepts can be developed in activities already familiar to teachers in the primary grades. Materials helpful in implementing these suggested activities are listed in Appendix A.

Representative guides are obtainable from the offices of the superintendents of schools of many counties -- among them, Alameda, Kings, Sutter, and Yuba counties.

13.0

Activities for Kindergarten

Playing with large square blocks and wooden balls Hand-weighing large and small toys (S) Fitting together puzzles formed of large pieces (S-E) Identifying members of the immediate family (S-E) Viewing self in a full-length, then a three-way, mirror Identifying self in individual, then group, photograph (S) Recording a group song on tape (S) Recording own voice on tape (S) Reciting a familiar rhyme in unison (S-E) Identifying different pets; choosing a classroom pet and caring for it (S) Discussing the daily weather and recording it on a weather chart (S-E) Identifying vegetables, fruits, and flowers; planting seeds and growing Counting the boys and girls in the classroom (S-E) Learning own age and telling it to classmates (S-E) Taking a short trip and discussing it with the group (S) Naming objects in the classroom (S-E)
Learning, reviewing, and singing "Happy Birthday" to classmates (S-E) Constructing a fort or playhouse with floor blocks (S) Meeting the crosswalk guard; crossing the street with him (E) Building a car or ship with large blocks (E) Brushing teeth (S) Taking a rest in the classroom (S) Eating a midmorning snack (S-E) Identifying rhythm instruments; experimenting with them individually, then as a group (S-E) Playing "London Bridge" (E) Listening to music for children (S-E) Marching to "Stars and Stripes Forever" Cooperatively painting an airplane Individually painting airplanes (S) Learning to work together cleaning up the classroom or work corner (S) Helping each other put toys away (S-E) Retelling a familiar story (S) Learning a few short proverbs (S-E) Planning to celebrate and celebrating a birthday, Christmas, Thanksgiving, Los Posadas (S) Listening to legends told by a teacher aide (S) Learning to climb the jungle gym (S) Tasting unfamiliar juices and fruits Helping the teacher make gelatin or cookies (E) Identifying familiar sounds (of people, animals, vehicles) Watching television (E) (S-E) Discussing a television program (S) Imitating the teacher's speech (S-E) Following directions to make a large cutout (S-E)

Participating in first-grade activities that can be adapted to develop English reading and writing skills (E) Writing group and individual creative stories (S) Using manipulative materials to develop number concepts Adding English vocabulary to a picture dictionary (E) Making up, writing, reading, and telling simple riddles (S-E) Playing a simplified form of anagrams (S-E) (E late in year) Making up titles for stories (S) Finding synonyms and antonyms (S) Putting endings on verbs and nouns within context (S) Making compound words from two short words (e.g., fire, man to fireman; cow, boy to cowboy) Asking questions for the teacher's answers and giving answers to the teacher's questions (S) Choosing common prefixes and suffixes, inflectional endings, and common roots to derive meaning (S) Guessing the meaning of a new word from a sentence the teacher says or writes on the board (S) Matching words with pictures (S-E)

Alternative Implementations

The realities of situational problems in every school district suggest that alternatives to the implementation of the program may be necessary in order to allow reflection of local needs, conditions, and resources. Some alternative methods of implementing language development are listed below. The last two concern Spanish-speaking pupils in classes with a majority of English-speaking pupils.

- Team teaching to assure meeting the language requirements of the program. If the classroom teacher does not possess adequate bilingual skills, qualified primary teachers in the school could share responsibilities for the communications skills.
- Group teaching basic to the problems of Spanish-speaking pupils within the English-speaking group. Here, the teacher provides listening and speaking experiences with the use of the tape recorder and listening posts. The teacher also seeks to provide small-group learning activities through careful planning and with the help of a teacher aide.
- Separation of Spanish-speaking pupils from the English-speaking group for part-time instruction in language skills. This "pull-out" system is also used to teach Spanish-speaking pupils other subjects in their native language. The intent of this system is not to isolate these pupils from the mainstream of school life but to permit extra instruction and additional language practice which eventually will permit them to participate in the total school program.

This strategy later abandoned - when project returned Content Analysis Schedule Director noted, "no more pull-outs for language instruction".

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Retelling a story as flannel cutouts are placed sequentially on the flannelboard Clapping to the rhythm of a march or poem (E) Connecting objects by tracing left to right (S) Drawing self- and family portraits (S) Drawing large and small circles according to teacher directions Learning to draw long and short lines (S) Choosing a picture, word, or phrase card that completes a sentence given by the teacher (S) Guessing the end of a story pantomimed by the teacher Matching common signs with verbal clues (e.g., "Walk," Railroad Crossing," "Slow," "Stop," and so forth) (S-E) Completing a verse cooperatively when the teacher has started it (S-E) Matching verbal clues with rooms and signs in the school (e.g., "Cafeteria," "Exit," "Library," "Office," "Principal's Office," "Boys," and so forth) (E) Identifying the colors of classmate's clothes (S-E) Guessing orally an action word that completes a sentence (e.g., "John his shoe.") (S-E) Identifying the letter that the teacher sounds (S) Saying rhyming words (e.g., jump, bump) (S-E) Copying three times a short sentence which the teacher has put on the boards Following the teacher's instructions (e.g., "Hop over a book.") (S) Writing the word which a spinner points to (S) Learning the names and sounds of letters (S) Raising hand to indicate when the teacher's voice rises for a question (E) Raising hand to indicate the difference between sounds (e.g., sit and seat, bat and back) (E) Building own dictionary, with words in context according to function, relationship, and so forth (S) Raising hand to indicate when the sound of r or 1 changes in a series of words the teacher has said (e.g., red, rosy, rojo; look, lapiz, libro) (S-E) Raising hand to indicate when the ending sound changes in a series of words presented on tape (e.g., Kay, Kay, Kate; bay, bay, bait; buy bite, buy; low, low, load; cue, cue, cute; see, seem, see; row, row, rode) (E)

Activities for Second Grade

Many of the activities of kindergarten and the first grade should be continued and expanded in the second grade, with major emphasis upon the development of control of the English language. The following activities should be added:

Reading Spanish primers suitable to individual achievement level (S) Reading Spanish preprimers or primers independently (S)

Following one-step and two-step commands from the teacher (S-E) Saying "please" and "thank you" (S-E) Learning and telling the seasons of the year Meeting visitors at school and home (S-E) Repeating everyday sounds (S) Adding to cumulative stories told by the class Cutting out paper bag masks Playing storekeeper (S) Chanting or clapping the rhythm of a short poem or rhyme (S-E) Describing pictures of animals (S) Playing with coins, then learning to count them (E) Asking simple questions (S-E) Refusing an invitation politely Making simple requests (S-E) Looking at comic strips in the newspaper Painting what they want to paint (S-E) Cutting and pasting as they choose (S-E) Participating in unorganized, free dancing Telling about special festive days (S)

Activities for First Grade

Many of the activities suggested for kindergarten should be continued and expanded, with greater empasis upon using English. The following activities are also appropriate for the first grade:

Learning and beginning to write own address and phone number Recognizing own name in manuscript (E) Painting a mask independently (S) Helping friends put their toys away (S-E) Planning a large block structure and building it with several classmates (S-E) Telling group what happened on the way to school Visiting the post office on a study trip Developing a cooperative story about the trip (S) Beginning to read Spanish-language preprimers (S) "Reading" and illustrating short chart stories (S) Recognizing upper- and lowercase letters Using puppets for dramatic play or role-playing Playing singing games "(S-E) Listening to stories independently at the listening post Retelling a story to the group (S) Decorating a box to store personal possessions in (S) Identifying and classifying foods (fruits, vegetables) (S) Repeating phrases and short sentences in unison (S-E) Giving classmates permission to use personal toys (S) Reciting rhymes together (S-E) Identifying words as the teacher says them (S) Matching words and pictures (S) Selecting the correct ending for a picture story

	•		
	. 	page 13	
	I Non Francisco	II	
.pr	Non Eng dom students	Eng dom students	
	A B	A B	
	dom second	dom second	
	lang lang	lang lang	_
13.5 Reading is introduced:			•
A-individually, when child is ready	•		
or at a specific time during grade: K		13.5 IA	
1	X	IB 1	=
See xerox 12 a 2	.A X	IIA M	
3	British and Brighten Benny	Annual manual ma	=_
13.6 Reading readiness is determined by:			
1-test of reading readiness	X		
2-informal teacher assessment	The state of the s	13.6 IA	
	Statements Supplied	IB NS	홀.
		IIB_N	
13 7 Grada Jarral and street		O.s	el
13.7 Grade level reading is expected:		7	
1-in first grade 2-in second grade	-	13.7 IA_3	
3-in third grade	X	X X IIA.3	
4-in fourth grade	-XX.	IIB_3	
5-in fifth grade	Marketing and the approximately	TIED 3	
6-in sixth grade	The state of the s	manufacture and a secondaria	
7-other (specify)	mandandrin managemen	Management Services of the Control o	
13.8 Grade level academic achievement (math			
SECOND language is expected:	, science, etc	.) in the 13.8 IB	-×-
1-in the first grade		11B	ڋ
2-second grade			
3-third grade	**		
4-fourth grade 5-fifth grade			
6-sixth grade			
7-other (specify)			
14.0 INTEGRATION OF SECOND LANGUAGE LEARNIN	G WITH OTHER LI	EARNING: 14.0 I 2, A	7
(mark all that apply)		II	าร
		II : E	
NAME .	dom	dom	
	students	students	
1-Second language learning is only a sep-	_		
arate subject for English-speaking stu-	_		
dents; the second language is not used	£		
as a medium of instruction for other subjects.		·	
2-Second language learning is both a sep-	•• ••		
arate subject and also a medium of			
instruction for other subjects.	X _		
	the second second		

13.6 Reading readiness is determined by: 1-test of reading readiness 2-informal teacher assessment	<u>X</u> =		IB NS IIA NS IIB NS
13.7 Grade level reading is expected: 1-in first grade 2-in second grade 3-in third grade 4-in fourth grade 5-in fifth grade 6-in sixth grade 7-other (specify)	Substitution of the substi	X X	13.7 IA 3 IB 3 IIA 3 IIB 3
13.8 Grade level academic achievement (mat SECOND language is expected: 1-in the first grade 2-second grade 3-third grade 4-fourth grade 5-fifth grade 6-sixth grade 7-other (specify)	h, science, etc	.) in the	13.8 IB 3 IB <u>DS</u>
14.0 INTEGRATION OF SECOND LANGUAGE LEARNI (mark all that apply)	I = N-E dom students	EARNING: II = E dom students	14.0 I 2, H II ns
1-Second language learning is only a searate subject for English-speaking st dents; the second language is not us as a medium of instruction for other subjects.	u-		
2-Second language learning is both a segarate subject and also a medium of instruction for other subjects.	p- <u>Y</u>	· · · · · · · · · · · · · · · · · · ·	
3-Second language learning is always in tegrated with the learning of course content (such as social studies) or a a medium of cognitive development.	•	•	dd.#1p3 ee xerox 13a
4-Academic content taught in the native language is used as the referential content of second language learning (the same concept taught in the native language is taught in the second language).	e <u>X</u>	18 dikingi un	
5-Different academic content is taught in the second language from that which is taught in the native language.	h		
0-not specified	Bs downfield	Profit Palty op	
6-other (specify)			

14.0

The experimental second grade involves teaching the student participant 60% of the time in the dominant native language. A bilingual Instructional Aide works directly under the supervision of the teacher to carry out her instructional tasks. 40% of the classroom time is devoted to English language usage and development including a specialized grouped ESL instructional period.

Selected 2nd grade content area such as the social studies, arithmetic and science are presented in two languages.

The projected Long-Range Time Distribution Pattern would be as follows:

Third Grade, Fourth Grade and Fifth Grade would give equal time to the use of Spanish and English in all content areas. The product at the third grade level would be a truly bilingual child literate in English and Spanish at age 9.

Curricular materials at current and proposed grade levels would be the following:

61

- Basal English language Equivalent in Spanish. Spanish language series selected from researching successful teaching techniques at the appropriate grade level which constitute the best and most representative of modern pedagogic methodology.
- 2. Linguistic Readers in English.
- 3. Programed materials in Spanish and English at appropriate grade level.

A example Phono-viewer programs - ESL and Spanish as a 2nd language.

- 4. Mathematics Equivalent grade level books in English and Sponish.
- 5. Science Equivalent grade level books in English and Spanish.



6. Some Studies - Materials to be developed in Spanish to parallel district curriculum.

The district curriculum guides in the above areas will continually be used as guidelines for developing the bilingual curricular program. Native Spanish language materials will be reviewed from a student behavioral point of view as to his development of the social and physical media in which he lives.

The following represents past and current means of assessing and evaluating the abilities and achievements of pupils:

- - A. Type of Test-----Formative evaluation diagnostic and prop-
 - B. Purpose ---- Formative Evaluation for learning objectives.
 - C. Grades C Tevels----K- 1-2.
- II. Name of Instrument ---- Peabody Picture Vocabulary Test (Fast year)
 - A. Type of Test-----Mental Ability Verbal Facility.
 - B. Purpose-----Measures of child's receptive language.
 - C. Grades or Levels-----K- 1 -Experimental and control classes
- III. Name of Instrument------Goodenough Draw-A-Man test (Inst year and current)

		page	14
15.0 THEATHENT OF CHILD'S LANGUAGE:	I Non Eng. dom.	II 15. Eng. dom.	.0 IA 1
A	students in dom. B 2nd	students	IIA I
	lang. lang.		
The child's language is the pected. It is not corrected, rather, all of the child's speech is accepted. However, the teacher provides a model of the standard is presented aiming toward child's entrel control of the standard orm.	L L	1 1	
2-The child's language is frected- the teacher points out fore and demonstrates the standard form.			
3-Other (specify)	-	Normania analysis	
O-Not specified		Northwest South value	•
16.0 MATERIALS			
16.1 Reading Materials Types Reading Materials are: (m) all that (1) Linguistically based (Rerill or Miami Linguistic readers, ITA, etc.) Linguistic Readers in Eng. MA MI p3 2-Basal readers		II. IIB	•
3-Dialect readers			See Xeroxs
dictated by children)	22		attached 13a-b
16.2 If some reading material in the child's dialect, indicate pour long it is used:			14 a 15 a-9
1-Grade 1 16.2 1 2-Grade 2 3-Grade 3	1A n.a.	IIA <u>n</u> .q.	•
4-Beyond Grade 3 0-not specified	Please indicato	i on line -)	
16.3 The following are technifies and mat	cerials used for	second language	Learning:
734 1-pattern drills 2-dialog memorization 3-choral repetition)-)@334 1		
4-songs 5_programmed instruction of the solution of the soluti	<u> </u>	<u> </u>	,

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12.1	aiming toward child's eventual control of the standard form.	1. 1		
	2-The child's language is corrected the teacher points out errors and demonstrates the standard form.			
	3-Other (specify)	Production of the second of th	, an angulara Brasia	
	O-Not specified		. arquighte betten	
16.0	O HATERIALS		:	
	1 Reading Materials-Types Reading Materials are: (mark all the Clark are all the C	IA YR	II II	B
	3-Dialect readers		4-0	- See Xeroxs
(4-Experience charts (stories dictated by children)	<u>~</u> ~	Will wind a final or the second	- 13a-b
16.	2 If some reading material is in the child's dielect, indicate how long it is used: 1-Grade 1 16.2 2-Grade 2 3-Grade 3 4-Beyond Grade 3 0-not specified	Please indicat	111. <u>10.</u> 9 .	
Cp34	3 The following are techniques and r 0-none specified 1-pattern drills 2-dialog memorization 3-choral repetition 4-songs 5-programmed instruction, angular 6-stories read to children AUDIO VISUAL AIDEE 7-films, filmstrips 8-flannel or magnetic moards 9-realia, graphic displays, prop 10-records, tapes 11-listening centers 12-multi-media approach Experiential: 13-role playing	materials used for the second	or sec o nd lang	
	14-puppetry 15-experience charts 16-primary typewriter 17-learning through direct experien with materials e.g. Montessori 18-activity centers-chosen by child 19-other (specify) Learning outside the classr 20-field trips 21-suggested TV programs 22-other (specify)	18		15 14 17 18

			, 	
p.14a	BELL & HOWELL LANGUAGE MASTE	R - ESL AND BILI	IGUAL PROGRAMS	
		Equipment		
		ANGULAGUA 1/4 COMPTO	A 0.00	
	No. 711B BELL & HOWELL L No. 36407 Headphones (Acc		\$250.00 28.00	•
	No. 36453 Interconnecting			
16.3	No. 40720 Dual Headphone	Adapter	3.75	•
	PRE-RECORDED LANGUAGE MAS	TER CARDS - LANGU	IAGE ARTS	
	200 Boxed Cards Per			
VOCABULARY BUIL	DER PROGRAM	WORD PICTURE PR	ROGRAM	
111011 Set I	Basic	111021 Set I		5 8
111012 Set II			Verbs: Action Words	•
111013 Set III	Advanced	IIII023 Set III	Basic Concepts	٠. ٠.
LANGUAGE STIMUL		ENEZISH DEVELOP		
111031 Set I		llion Set I	Practical Vocabulary	
111032 Set II	Language Reinforcement &	111042 Set II	and Expressions Everyday Expressions	
TTTODD#DEU TTT.	Auditory Retention Span	111043 Set III		
		111044 Set IV	Stress & Intonations	
THE PHONICS PRO	CRAM	THE SOUNDS OF E	WATTOU BRACRAM	• •
111061 Set I	Sound Bending & Beginning		glish Phonetics	
	Phonetic Skills		ended for College Level	only)
111062 Set II	Commonant Blends & Irregu-			
131063 Set TIT	lamiPhonetic Elements Woman Building and Word	•		
	Analysis Technique			
	NEW LANGUAGE MASTER PROG	RAMS TN LANGUAGE	ARTO	
		TALIGORDE	ARID	
	BASIC ENGLISH SET A:		BASIC ENGLISH SET B:	.=
	IES \$56.00 "Nouns: Everyday Things:		ERIES \$13 "The Phonics Program"	15.00
	ded card set (200 cards);		e-recorded card sets	
150 blank	cards in four assorted); 90 blank cards in	
	age Manual; Program		; Usage Manual; Program	l .
Organizer	rile.	Organizer	File.	
1020 ENGLISH A	S A SECOND LANGUAGE,	1021 ENGLISH A	S A SECOND LANGUAGE,	
Set I .	\$310.00	SET II .		0.00
Contains	501 82"xll" pre-recorded		242 82 x11 pre-recorde	d
	trated cards, Part I and II; ual; two Program Organizer		trated cards; Usage rogram Organizer File.	
Files.		rander, .	TARIOM OIRMITEE LITE.	
		TER BLANK CARDS		
	(TOO poxed o	cards per set)		•
072475 Standa:	rd Size 3½" x 9" \$6.00	1001 Program B		9.00
072476 Tab Si	ze $3\frac{1}{11}$ x 7-3/8" 3.00		400 blank cards in	
072477 Index 072478 Jumbo	Size $3'' \times 5''$ 3.00 Size $8\frac{1}{2}'' \times 11''$ 9.00		rted sizes; Usage	
072470 Junio 1	ed Size 4" x 14" 9.50	File.	rogram Organizer	
ERIC			;	

page 15 16.4 The sources of Non-English materials and textbooks are: (mark all that apply) 0-not specified Dare written by native speakers of that language Ocomme lially prepared and published in countries where N-E is the native language Odeveloped by the project's own bilingual staff 4-developed by the staff of another bilingual project (specify which) 3 developed in conjenction with project parents 6 developed by or with members of N-FMT community Dare culturally appropriate for N-E culture Cp.32 (specify how this is determined) 8-are cross cultural Ocommercially prepared and published in the U.S. 10-are translations of U.S. texts 11-are coordinated with materials used in the regular subject curriculum 12-other (specify) 16.5 The specific bilingual/bicultural materials used in the language 16.5 component are: 0-not specified There attached page and document cont. 170 appendix

STUDENT GROUPING

(See Xerox) 150 -9 177.0 STUDENT GROUPING 17.1 Student grouping; mixed or separated into dominant language groups: (mark all that apply) 0-not specified Pupils of both linguistic groups are: Dalways mixed for all learning (2)mixed for language learning 3-mixed for some academic subject learning 4-mixed for non-academic learning; art, music, gym, health 5-separated for native and second language learning into dominant language groups 6-separated for most academic subject learning into dominant language groups 7-never mixed for language or other academic learning 8-other (specify) n.a. - (no IIT students) 17.2 Students are grouped for language instruction: (mark all that apply) A-more than $\frac{1}{2}$ the time B Less than $\frac{1}{2}$ the time 0-not specified 1-total class (2-small groups (specify size) 3-individual instruction 17.3 Criteria for grouping: Students 0-not specified I Non Eng malEng dom II Eng dom domTME NEMT 1-by age

2-by native language

```
(specify how this is determined)
      8-are cross cultural
     Scommercially prepared and published in the U.S.
     (10) are translations of U.S. texts
      11-are coordinated with materials used in the regular subject
         curriculum
      12-other (specify)
15.5 The specific bilingual/bicultural materials used in the language 16.5
     component are:
     Q-not specified
     1) xerox attached-page and document cont. 170 appendix

STUDENT COURTNO (See Xerox) 15 a - 9
17.0 STUDENT GROUPING
17.1 Student grouping; mixed or separated into dominant language 4 a 17.1 4 3
     groups: (mark all that apply)
     0-not specified
     Pupils of both linguistic groups are:
     Dalways mixed for all learning
     (2-nixed for language learning
     3-mixed for some academic subject learning
     4-mixed for non-academic learning; art, music, gym, health
     5-separated for native and second language learning into
       dominant language groups
     6-separated for most academic subject learning into dominant
       language groups
     7-never mixed for language or other academic learning
     8-other (specify)
   n.a. - (no III students)
17.2 Students are grouped for language instruction:
      (mark all that apply) A-more than \frac{1}{2} the time B Less than \frac{1}{2} the time
     0-not specified
     1-total class
     2-small groups (specify size)
3-individual instruction
17.3 Criteria for grouping:
                                               Students
                                                             II1 Eng dom
                                  I Non Eng
     O-not specified
                                               II Eng dom
                                      dom
     1-by age
                                                               C. A=1-483
     2-by native language
     3-by dominant language
     4-by language proficiency
        (ex. level of reading shill)
     n.a. not applicable
          (no E.dom/NEMT)
18.0 TUTORING "No more pull-outs for language instruction"

18.1 Student Tutoring is: (mark all that apply)

18.1 ND
          no-not mentioned
           O-type is not specified
           1-inter-ethnic (N-EMT student tutors EMT students)
           2-intra-ethnic (N-EMT student tutors N-EMT)
           3-done by older children (cross age)
           4-done by peers (same age)
           5-other (specify)
18.2 Paraprofessionals or aides give tutoring or instruction as follows:
           O-area not specified
           1-inter-ethnic (N-EIT aide tutors EIT student)
           2-in the acqusition of native language shills
            3-in the acqusition of second language skills
           4-in other academic subjects
           5- intra-ethnic (N-EMTaide tutors N-EMT student)
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THE GALTON INSTITUTE

Question 5

materials:

CHILDREN'S BOOKS IN SPANISH - FOR CLASSROOM AND LIBRARY

For beginning readers:

ABCyXYZ by A.J.M.		\$1.7
AVENTURAS DE MOTITA by Margaret Wise Brown		2.5
BABAR Y LA ANCIANA SENORA by Jean de Brunhoff		1.00
HISTORIA DE BABAR by Jean de Brunhoff		2.29
LA INFANCIA DE BABAR by Jean de Brunhoff		1.00
EL CIELO by A.J.M.		
EL CIRCO by Molinette		2.50
LA CIUDAD by A.J.M.		2.50
LAS COSAS QUE VEMOS by A.J.M.		2.50
CARBONILLA by Romney Gay	·	2.50
CORALITO by Romney Gay	*.	1.00
LINDA Y MARIO by Romney Gay		1.00
EL RUIDO MISTERIOSO by Romney Gay		1.00
GOLDILOCKS Y LOS TRES OSOS by Helen Harter		1.00
LUIS Y LOLA by M.E. Craig		2.50
EL MAR by F. Goico Aguirre		0.64
LA TIERRA by A.J.M.	**	2.50
QUIERO SER by Luis Mallafre		2.50
LOS TRES GATITOS by Kurt Wiese	•	0.80
YO QUIERO VOLAR by Anita Brenner		0.50
frame, toma, by miles, biginel		2.95
Picture dictionaries atlance and description		
Picture dictionaries, atlases and juvenile encycl	Lopedias:	
DICCIONARIO GRAFICO INFANTIL by Luis Mallafre		
MI PRIMER DICCIONARIO by Julio Daroqui	•	0.80
MI PRIMER LAROUSSE EN COLORES by M. Fontineau		1.95
ENCICLOPEDIA DE ORO by Bertha Morris Parker	es Name (Name)	4.50
MUNDO JUVENIL by Manuel Martin		28.00
ordina by Mander Martin		8.50
Enjoyable reading:		
	4.5	
COMPA CONFJO by Torbio Claure		
CUAL ES TU CASO by Marion Jamison		2.95
LOS VEHICULOS by A.J.M.		2.00
WA-OKA by Pablo Ramírez	•	2.50
EL PRENCIPO CAMPRON Se person o		1.50
EL TRENCITO CAMPEON by Darlene Geis		0.75
EL PERRITO QUE VIAJO EN UN SATELITE	·	0.75
EL OSITO QUE SIEMPRE DECIA "NO!" by Faith Nelson		0.75
EL NINO QUE TEMIA A LA OBSCURIDAD by Munro Leaf	,	0.75
LA CRANJA DE JUANITO by Louise Bonino		0.75
COCO, EL MONO CURIOSO by H.A. Rey		0.75
LOS CUATRO POLLITOS QUE PERDIERON SU VOZ	•	0.75
	•	



LIBRITOS DE ORO: each

Reina Hiawatha El Arca de Noe Una aventura del Pato Donald La Bella Durmiente El libro de seguridad del Pato Donald Tuno Peter Pan y los piratas La Bella Durmiente y las hadas madrinas El Pato Donald automovilista El Raton Mickey- Aventuras en Disneyland Bombón quiere ser artista La familia Robinson Perry y sus amigos Tribilin, astro de cine Mani, El Burrito Pepe Grillo vence al fuego El Pato Donald deterctive El Auto volador Nuestros papás Mi gatito Juan y Margarita Nuestro Mundo Los músicos de Bremen En el parque zoológico Contar cantando Ayer y hoy Perros Cuando yo sea grande La fiesta de Tom y Jerry Cristobal y el Colón Caperucita Roja El Dr. Alegría Pantaleón Los maravillosos viajes de Tomasín La casa de los animales El Pequeño Pigui Los favoritos de Pedro Explorando el espacio El mar profundo Cachorros de animales Pelusita Rin Tin Tin y el fugitivo La Costa del mar Autos y camiobes Aves del Mundo Cinco centavos para gastar El sastrecillo valiente

15 C

Materials

EL MUNDO CONTADO A TODOS EL MUNDO DE LAS AVES EL MUNDO DE LAS PLANTAS EL MUNDO DE LAS INDUSTRIAS	\$ 4.35 4.35 4.35 4.35
Adventures in Space by Willy Ley:	
ESTACIONES DEL ESPACIO PILOTOS DEL ESPACIO SATELITES ARTIFICIALES VIAJES INTERPLANETARIOS	1.00 1.00 1.00
Readers, texts and workbooks: JUGANDO Y RIENDO (1st reader) LOS NINOS SE DIVIERTEN (2nd) A VIAJAR Y A GOZAR (3rd) by F.V. Gaztambide	1.64 2.72 2.92
LIBRO DE TRABAJO PREFETMARIO by Luis Pérez Espinos EL PAJARO DE NIEVE Y OTROS PARA NINOS by Carole Soler CONTINENTE (Libro de lectura 5) by Santiago Hernando Ruiz LIBRO IST LECTURA LIBRO 3RD LECTURA LIBRO 4TH LECTURA LIBRO 5TH LECTURA	0.95 1.25 1.98 1.25 1.45 1.65 1.98
Legends and legendary heroes:	
LEYENDAS MEXICANAS by Rafael Morales	3.40
Things to make and do:	. ^
DIAS SIN COLEGIO EL BAZAR DE TODAS LAS COSAS by Elena Fortun JUGAR Y CANTAR by Bonifacio Gil JUEGOS PARA TODOS by Carola Soler	3.40 3.40 3.40 3.40
Poetry and rhymes:	
MOTHER GOOSE ON THE RIO GRANDE by Frances Alexander PALETA INFANTIL by Juan Grosso	2.75 1.50
Special items:	
PICTURE CARDS	2.00



Materials

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Transmer.	+ 0 1 0 0	D.17	RAMITEZ	ana.	CULLEAS .
PHIFV	Larres	U. 9			Correas :

ALI-BABA		\$1.50
LA BELLA DURMIENTE DEL BOSQUE		1.50
BLANCANIEVES	•	1.50
CAPERUCITA ROJA	•	1.50
CASCANUECES	•	1.50
EL CATO CON BOTAS by Perrault		1.50
EL LLEGADO DEL MORO by Washington	Irving	1.50
PULGARCITO		1.50
ROBINSON CRUSOE by Defoe		1.50
EL DRAGON TIMIDO by Pilo Mayo		1.50
MI LIBRO ENCANTADO	•	74.50
GUILLERMO Y EL ARMADILLO by Guy L	amarque	1.00
FI HITO DEL SHERTEE by Pablo Rami	rez	1.50
HISTORIAS CON ANIMALES by Antonio	Jiménez-Landi	3.40
LAS HORAS DEL DIA by A.J.M.		2.25
EL LIBRO DE LOS ANIMALES by A.J.M	1.	3.40
MICHEL Y EL CIERVO by Jean Lazare	•	1.00
MICHEL I DE CIENTO OF COME		
Science and our world:		
Belence and our works.		
LOS ARBOLES by Galus		1.00
EL BALLET by La Mont		1.00
LOS BARCOS Y LA AVENTURA		1.00
BESTIARIO by Galus		1.00
CONCHAS Y CARACOLES MARINOS by Ha	utchinson	1.00
LOS HONGOS EXTRAVAGANTES by Graf	f	1.00
LOS INVENTOS DEL SIGLO XX by Pet	- tit	1.00
LAS JOYAS by Helene Puiseus		1.00
LAS MARAVILLAS DEL MUNDO MINERAL		1.00
LAS NAVES EN LA HISTORIA by Dela	ле	1.00
LOS PAJAROS CONOCIDOS by Kasarhe	oou	1.00
LOS PAJAROS EN LIBERTAD by Dean	Amadon	1.00
LAS PLANTAS Y SU HISTORIA by Fle	บาร	1.00
70 SIGLOS DE INVENTOS by Petit		1.00
10 STOROS DE INVENTOS DY 16010		
Series "Nuestro Mundo" by P. Ceb	collero v R. Haydon:	٠
Series Nuestro Mando by 1: ces		100
AND TOTAL ARIANDO MINORITARI	• •	1.96
NUESTRO MUNDO TROPICAL		2.16
TIERRA Y CIELO		2.36
AIRE Y SOL		2.44
LA CIENCIA EN NUESTRA VIDA		2.44
IA CIENCIA HOY Y MANANA	•	1.68
WORKBOOK FOR SCIENCE ELEM.	3	4.25
LIBRO DEL AIRE by Espina Antonio		
El Mundo Series:		
		h 35

ERIC

15 e

Materials

El Conejo Bugs encuentra trabajo Aeroplanos El pequeño Cabus rojo Pedro el Oso Blanca Nieves y Rosa Roja Las doce princesas danzarinas Lassie y el explorador perdido El Doctorcito del circo La Ballenita felíz Pancho y sus amigos Números Helicopteros Lassie un dia de descanso La garra del león Animalitos en la granja Pulgarcin El Conejito travieso Aladino y la lámpara maravillosa Lassie en un rescate Dias felices Animales gimnastas Los amigos de Pepín Ruperto el Rinoceronte Las travesuras de Paquito Canta, pajarito El oso yogi Cuatro perritos Un día en la granja Tres osos mañosos El pajaro loco enseña a dibujar El muchaco del circo La aventura del tigre

Libritos de Oro Argentinos: each

El Picnic del Ratón Mickey Alicia en el País de las maravillas La Aventura de Jack Alí Babá y los 40 ladrones El gato con botas

To be obtained at:

Pequeño Paquete Box 817 Coral Gables, Florida 33134 \$0.50

Materials

Primary Grades 1-2:

المسترا والمستران المستران الم		
Elio Arrechea Rod.	Nuestro Mundo Vol.I	\$1.70
H 11	Nuestro Mundo Vol.II	1.70
Luis Pérez Espinos.	Pepin en Primer Grado	0.80
Zn n n	Pre-Primerio de Lectura	0.95
/11 II II	Primero de Lectura	1.20
Armando Muñóz	Victoria. Primero de Lectura	1.20
Lopez Lay-Cabrera	Elena y Dani	0.85
11 11 11	Elena y Dani - Workbook	1.10
11 II II	Buenos Amigos	1.20
17 18 19	Buenos Amigos- Workbook	1.20
Almondmog vr Almono	Lengua Española Primer Curso	1.45
Almendros y Alvero		1.45
11 11	Lengua Española Segundo Curos	-
•	Minor Primer Diccionario	1.70
Ulf Lofgren	Buenos Días Rey Caspio	2.20
Astrid Lindgren	Los Niños en la Jungla	2.20
Yolanda Colombini	Dos Monas y un Conejito	1.75
11 11	El Gran Amigo	1.75
11 11 11 11 11 11 11 11 11 11 11 11 11	El que la Hace la Paga	1.75
H	Masquerino, Perrito Feíto	1.75
Gómez Tejera	Amigos de Aquí y de Allá	1.45
	(Reading Basal)	
11 11 11 11	Teachers Manual of Amigos de Aquí y	
	de Allá.	0.90
G. Tejera and Others	Pueblo y Campo (Reading Basal)	1.80
11 11	Pueblo y Campo (Teachers Manual)	0.50
19 10 ti	Scrpresas y Maravillas (Reading Basal)	-
87 17 87	Sorpresas y Maravillas (Teach.Man.)	0.50
E. Jones	Mi Primer Libro de la Salud (Health)	1.85
A.J.M.	ABC - XYZ (Globo Rojo)	1.50
A.J.M.	La Ciudad ""	2.70
A.J.M.	El Mar " "	2.70
		2.70
A.J.M.	El Campo " "	
A.J.M.	El Cielo " "	2.70
A.J.M.	La Tierra	2.70
A.J.M.	ros senicaros	2.70
A.J.M.	Las noras del Dia	1.50
A.J.M.	EL CIPCO	2.70
A.J.M.	El Libro de los Animales "	4.50
Carola Soler	El Pájaro de Nieve "	1.65
A.J.M.	La Familia	2.70
Carola Soler	El Pájaro Fito "	2.70
A.J.M.	Días sin Colegio (Globo Azill)	3.75
Elena Fortun	El Bazar de Todas las Cosas "	3.75
Bonifacio Gil	Jugar y Cantar (Globo Azul)	2.70
Carola Soler	Juegos para Todos " "	3.75
Carola Soler	El Libro de los Juegos "	3.75
Maria Rosa Miranda	El Libro del Principio y el Fín	3.75
LIGHT TO WOOD LITTUING	The True of Contraction of Children	٠,١٦

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Materials

A. Jiménez Landi	. Las Cosas que Versos (@1	оро	Azul)	\$ 2.70
Josefina Bolinaga	Solo para Niñas	21	Ħ	3.75
Angeles Gasset	Titeres con Cabeza	Ħ	Ħ	3.75
A. Jiménez Landi	Historias con Animales	n	×	3.75

To be obtained at:

JESUS GONZALEZ PITA
Importation of Foreign Language Books
1540 S.W. 14th Terr.
Niami, Florida 33145

page 16

18.3 Parent tutoring: (mark all that apply)

no-not mentioned

O-type not specified

1-inter-ethnic parent tutoring is used

2-intra-ethnic parent tutoring is used

Parents are trained to become tutors for their children:

3-in the home by a home-visiting teacher. 4-in an adult education component Compton College

5-in school through observation and guidance of teacher

6-as parent volunteers who tutor during the school day

7-materials are provided for use in home by parents

8-other (specify)

19.0 CURRICULUM PATTERNS

19.0 , 4, 5, 8

The stated curriculum pattern of the bilingual project:

1-Except for inclusion of N-EMT instruction the curriculum is otherwise typical or regular, for this state.

There are other modifications whithin the curriculum of the bilingual program which differ from traditional, typical curriculum such as: (mark all that apply)

2-a non-graded classroom: pupils of different ages are grouped together during part of the school day

-flexible or modular scheduling

(4) small group instruction

(5) individualized learning

learning centers 6-open classroom

7-guided discovery and inquiry
8 a curriculum which is both child and subject-centered

9-others (specify)

10-if the program includes activities which complement experiences children encounter in the home, community and through mass media i.e. TV, describe below:

and through mass media i.e. TV, describe below:
Through team-teaching the associate
teachers would provide the English element
for the Spanish room and the bilingual
teacher would provide the Spanish language
element in the associate classes. Pp6

20.0 COGNITIVE DEVELOPIENT

20.1 Cognitive development in early childhood grades is fostered through: Q-method not mentioned

(1) structured envirionment rich with materials child can manipulate order, compare, match for perceptual-motor development

(2-hon-verbal materials, such as Montessori materials from which children can learn sensory discrimination, matching, seriation, counting, addition, subtraction

3-labeling and discussion of concepts related to time, space, distance,

position

-labeling and grouping actual objects to learn classification;

/-materials are provided for use in home by parents 8-cher (specify)

19.0 CURRICULUM PATTERNS

19.0 1, 4, 5, 8

The stated curriculum pattern of the bilingual project: 1-Except for inclusion of N-EMT instruction the curriculum is otherwise typical or regular, for this state. There are other modifications whithin the curriculum of the bilingual program which differ from traditional, typical curriculum such as: (mark all that apply) 2-a non-graded classroom: pupils of different ages are grouped together during part of the school day 3-flexible or modular scheduling 4) small group instruction Sindividualized learning Learning centers 6-open classroom Z-guided discovery and inquiry (6) a curriculum which is both child and subject-centered 9-others (specify) 10-if the program includes activities which complement experiences children encounter in the home, community and through mass media i.e. TV, describe below:

Through team-teaching the associate teachers would provide the English element for the Spanish room and the bilingual teacher would provide the Spanish language element in the associate classes. Pp6

20.0 COGNITIVE DEVELOPMENT

20.1 Cognitive development in early childhood grades is fostered through: Q-method not mentioned 20.1 structured envirionment rich with materials child can manipulate

order, compare, match for perceptual-motor development

(2-hon-verbal materials, such as Montessori materials from which children can learn sensory discrimination, matching, seriation, counting, addition, subtraction

3-labeling and discussion of concepts related to time, space, distance, position

4-labeling and grouping actual objects to learn classification; grouping objects with common attributes and labeling their attributes (i.e. colors, sizes)

5-direct experience of processes of science through discovery, using materials rather than text; active experimentation by child with teacher's

guidance rather than teacher demonstration. 6-direct experience of math through discovery rather than instruction 7-other (specify or xerox) p. no. and document:

(Traditional teacher directed lessons) Cp. 24-26

20.2 Cognitive development in later grades (grade 4 and above) Q_method not mentioned (1/specify or xerox p. no. and document n.a.-no grade 4 or later grades

Cp. 27-31

Programmed materials and grade level books-Adden. # 1 p3,4

Continuation !

p166

Participating in first-grade activities that can be adapted to develop English reading and writing skills Writing group and individual creative stories (S) Using manipulative materials to develop number concepts (S-E) Adding English vocabulary to a picture dictionary (E) Making up, writing, reading, and telling simple riddles (S-E) Playing a simplified form of anagrams (S-E) (E late in year) Making up titles for stories (S) Finding synonyms and antonyms (S) Putting endings on verbs and nouns within context (S) Making compound words from two short words (e.g., fire, man to fireman; cow, boy to cowboy) Asking questions for the teacher's answers and giving answers to the teacher's questions (S) Choosing common prefixes and suffixes, inflectional endings, and common roots to derive meaning (S) Guessing the meaning of a new word from a sentence the teacher says or writes on the board (S)

Alternative Implementations

Matching words with pictures (S-E)

The realities of situational problems in every school district suggest that alternatives to the implementation of the program may be necessary in order to allow reflection of local needs, conditions, and resources. Some alternative methods of implementing language development are listed below. The last two concern Spanish-speaking pupils in classes with a majority of English-speaking pupils.

- Team teaching to assure meeting the language requirements of the program. If the classroom teacher does not possess adequate bilingual skills, qualified primary teachers in the school could share responsibilities for the communications skills.
- Group teaching basic to the problems of Spanish-speaking pupils within the English-speaking group. Here, the teacher provides listening and speaking experiences with the use of the tape recorder and listening posts. The teacher also seeks to provide small-group learning activities through careful planning and with the help of a teacher aide.



17.3

21.0 SELF-ESTEEM

Stated methods of project compenent expected to increase self-esteem: no-self-esterm not mentioned as an objective

O-self-esteem is an objective but methods not specified Teacher encourages pupil to verbally express his feelings:

1-through role-playing

2-puppetry

3-language-experience approach: students dictate stories from their own experience

(4) teacher accepts, as moviledges ideas and feelings

teacher encourages non-verbal expression of child's feelings through painting, music, dancing

(6) teacher provides experiences in which the various ways that children act are accepted by the teacher; their actions are discussed and the children are encouraged not to make fun of "different" ways

(7) teacher provides experiences leading to competency and

success

8-teacher provides experiences where occasional failure is acknowledged as part of everyone's experience; second attempts are encouraged

9-other (specify) (xerox or summarize) document page $\frac{n}{n}$

Teacher provides experiences in pupil self-direction and acceptance of responsibility, such as:

10-pupils act as tutors for other pupils

11-puils have some options in choice of curriculum

12-pupils choose activities from a variety of interest centers

13-older puils participate in curriculum planning and/or development

14-pupils write a bilingual newspaper for dissemination to the community

15-other (specify)

22.0 LEARNING STRATEGIES

1-The project mentions the following specific learning strategies as important for reaching a particular ethno-linguistic group: Document and Page no. (specify or xerox) Example: Navajo children resist participation in an authoritarian, traditional classroom. An open classroom where teacher participates rather than directs all activities and students or groups of students initiate activites, move about freely or sit in a circle or horseshoe rather than sit in rows, has been found more effective.

Learning Center and Glasser Reality Therapy Techniques



49 teacher accepts, acimoviledges ideas and reelings 5 teacher encourages non-verbal expression of child's feelings through painting, music, dancing (6) teacher provides experiences in which the various ways that children act are accepted by the teacher; their actions are discussed and the children are encouraged not to make fun of "different" ways (7) teacher provides experiences leading to competency and (8-teacher provides experiences where occasional failure is acknowledged as part of everyone's experience; second attempts are encouraged 9-other (specify) (xerox or summarize) document page #Teacher provides experiences in pupil self-direction and acceptance of responsibility, such as: 10-pupils act as tutors for other pupils 11-puils have some options in choice of curriculum 12-pupils choose activities from a variety of interest centers 13-older puils participate in curriculum planning and/or development 14-pupils write a bilingual newspaper for dissemination to the community 15-other (specify)

22.0 LEARNING STRATEGIES

1-The project mentions the following specific learning strategies as important for reaching a particular ethno-linguistic group: Document and Page no. (specify or xerox) Example: Navajo children resist participation in an authoritarian, traditional classroom. An open classroom where teacher participates rather than directs all activities and students or groups of students initiate activites, move about freely or sit in a circle or horseshoe rather than sit in rows, has been found more effective.

Learning Center and Glasser Reality Therapy Techniques. O-none mentioned

23.1

23.0 BICULTURAL COMPONENT

This program is:

1-bilingual alone

2-bilingual and bicultural

3-bilingual and multicultural

0-not specified as to which of the above

4-an ethnic studies program is included in the bilingual program

5-art, posters, realia, crafts of both cultures are exhibited in the classroom

6-language and cultural content are integrated

7-other (specify)



		page 18
23.2	Cross-cultural awareness: If project mentions specific values or modes of behavior of N-MHT culture, please summarize below: (or attach xerox) found in document, page # O-not mentioned	23.2 0
23.3	1-if project mentions efforts to decrease ethnocentrism in either or both groups, describe below: (or xerox-document page 0-none mentioned	23.3 <u> </u>
23.4	In the bicultural compenent knowledge of the N-EAT culture involves (mark all that apply) O-no bicultural component mentioned () Humanistic aspects of culture: ideals and values, literatu (oral or written), achievement of particular people or pol movements (2) Historical-cultural heritage of the pastcontributions t and science 3-'Deep' culture: family patterns and contemporary way of li (4) Itemization of surface aspects of a countrygeography, da of holidays etc. 5-A specific culture only e.g. one Indian tribe 6-Various cultures of same ethnic/linguistic group (i.e. Spa speaking peoples) (7) A third culture different from NEAT or EAT 8-Other (specify)	itcal o art fe. tes
	O-0 MOI (Specify)	7
23.5	American culture is defined: O-not specified 1-narrowly: primarily Anglo-Saxon orientation 2-broadly: ethnic pluralism of Americamulticultural contributions of various ethnic groups discussed 3-other(indicate document and page number for xerox) or elaborate in your own words	23.5

ERIC 24.0 COLUNITY COMPONENT

24.1 Bilingual libraries are provided for:

23.4	In the bicultural compenent knowledge of the N-MAT culture involves (mark all that apply) O-no bicultural component mentioned (1) Humanistic aspects of culture: ideals and values, literature (oral or written), achievement of particular people or politic movements (2) Historical-cultural heritage of the past—contributions to a and science 3-'Deep' culture family patterns and contemporary way of life. (4) Itemization of surface aspects of a country—geography, dates of holidays etc. 5-A specific culture only e.g. one Indian tribe 6-Various cultures of same ethnic/linguistic group (i.e. Spanis speaking peoples) (7) A third culture different from NEAT or MATER of the contemporary way of life.	rt
23.5	American culture is defined: O-not specified 1-narrowly: primarily Anglo-Saxon orientation 2-broadly: ethnic pluralism of America—multicultural contributions of various ethnic groups discussed 3-other(indicate document and page number for xerox) or elaborate in your own words	23.5 2
24.0	COLLUNITY COLPONENT	
24.1	Bilingual libraries are provided for: 0-group not specified 1-project children 2 adults of the project community 3 teachers no-bilingual library not mentioned	24.1 12,3
24.2	An ethnic studies library is provided for: 0-group not specified 1-project children 2-adults of the project community 3-teachers no-ethnic studies library not mentioned	24.2 1, 2, 3

23.3 1-if project mentions efforts to decrease ethnocentrism in either or both groups, describe below: (or xerox-document page/#) 0-none mentioned

24.3 Provision is made by the school for informing the parents and community about the program through: (Mark all that apply) 0-method not specified no-no provision for informing community (1) bilingual newsletter 2. monolingual newsletter (3) yews sent to mass media. P39C Wif articles included with project, check 4 P43 C 5) bilingual fliers sent home 6) formal meetings Dinformal meetings open to entire community (8) meetings conducted in both languages Pother (specify) - community aide Mome visits (11) project director personally involved in program dissemination. specify how - Explains goals and the bilingual services needed by the Bilingual Project to meet the long. range program objective. Coll37 24.4 Community involvement in the formulation of school policies 24.4 1, 2, 4, 3, 5, and programs is sought through: O-type not specified no-not sought (Dexisting community groups working with program 2)bilingual questionnaires (3) community-school staff committees Cp7 Ocommunity advisory groups Informal meetins open to the entire community 6 informal meetings with community groups 不other (specify) 8 project director personally seeks involvement of community in program. specify how: Active participation in community activities; speaking engagement Local organizations were involved in Planning. 24.5 The school keeps informed about community interests, events and problems through: no-no mention of school seeking to be informed about community Demeetings open to the entire community conducted in both languages 2) community representatives to the school 3 bilingual questionnaire sent to the home (4) home visits by school personnel 5-other (specify)

ERIC AFUIT REXT Provided by ERIC

24.6_2,3

O-method not specified

(8-meetings conducted in both languages 2)home visits 101 other (specify) - community aid e (11) project director personally involved in program dissemination. specify how - Explains goals and the bilingual services needed by the Bilingual Project to meet the long-range program objective. Coll37

17- college Credit class 24.4 Community involvement in the formulation of school policies 24.4 1, 2, 4, 3, 5, and programs is sought through: 0-type not specified no-not sought (Dexisting community groups working with program 2)bilingual questionnaires (3) community-school staff committees 4-community advisory groups Cp7 ormal meetins open to the entire community Ginformal meetings with community groups 7-other (specify) (8) project director personally seeks involvement of community in program. specify how: Active participation in numerous community activities; speaking engagement Local organizations were involved in planning. 24.5 The school keeps informed about community interests, events and 24.5 1, 2, 3, 4 problems through: no-no mention of school seeking to be informed about community Omeetings open to the entire community conducted in both languages 2 community representatives to the school 3 bilingual questionnaire sent to the home 4) home visits by school personnel 5-other (specify) 0-method not specified 24.6 2, 3 24.6 The school is open to the community through: 0-not mentioned no-school is not open to community for community use 1-opening school facilities to the community at large for use after school hours and on weekends Aproviding adult education courses (3)other (specify): use community center for social and cultural activities. 25.0 INPACT EVALUATION 25.1 Project mentions description or dissemination of the bilingual 25.1 1, 5, 6,7 program through: (1)newspaper articles 2-radio programs 3-TV programs 4-video-tapes (5)films 6)visitors to observe the program 1) papers presented at conferences

Molhal mestings open to entire community

Addendum #1 C'20

Pada

The objectives: "To improve skills – levels of aides; – to broaden aides' horizons through college contact", appendix number 10, have been successfully implemented.

IMPACT The general assessment of the impact of the first year's operation has been very favorable. 25.2 Appendix number 12 and 13 indicate overwhelming community support for the Bilingual Project. This project involved itself in the Dickison Community Lighted School, Federally funded project, see appendix numbers 14 and 15, and Largo Community Center, another federally funded project under the CAP agency. A Parent Advisory Council, see appendix number 16 was formed with an average attendance of over 60 parents at each scheduled meeting. The following organizations have sent institutional representatives to advise and support the Project Director and staff: League of United Latin American Citizens (LULAC); Mexican-American Political Association (MAPA); Welfare Rights Association (WRA): and the Largo Community Center as an institution.

> The project director, Frank M. Goodman, has presented the project's goals, appendix numbers 17, 18, 19, 20, at various professional conferences and introduced active "Friends for Bilingual Education" at a four county meeting of Exemplary Programs in Education held last February in Newport Beach, California. The Project Site has been visited by numerous distinguished educators, civic leaders and "Friends For Bilingual Education."

The unexpected effects or spin off indicated that Bilingual Education is more than an educational concept but a new direction of meaningful life with a directed destiny for the American Citizens of Latin American Heritage. Through the voluntary involvement of project staff members as educational advisors to MAPA (Mexican American Political Association), "Cinco de Mayo" a National Mexican Holiday, will be a legal holiday next school year, appendix number 33. The league of United Latin American Citizens (LULAC), see appendix numbers 13 and 21, honored the project director and "Bilingual Workers." of her. The Project Director has been invited to participate in an exchange - "Impact of Mixed Cultures on Aesthetics in Education" see appendix number 20, at the 4th National Symposium on Creative Communications: Orff-Schulwerk - USC. Another unexpected effect was the visitation of Dr. Ignacio Pedro Mardones, editor of "EVA - Publicaciones Infantiles" from Spain. The need to assess and then develop materials unique to the Spanishspeaking children of Compton challenged this educator. His company EVA, Bilbao, Spain, is the 2nd largest publisher and distributor of children's textbooks in Latin America. He has agreed to help us in developing materials unique to this project. One of the most important effects has been the regular attendance of students to these bilingual classes. A relevant curriculum concerned teachers, and active parent community involvement has made pupil absenteeism a thing of the past.

A new spirit of community leadership and community destiny is developing due to this community school involvement. This project through its Parent Advisory Council and "Friends" meetings has become a nucleus for community and school dialogue. The Bilingual Project has become the voice and feelings of the Hispanic American Community in Compton.

Today we hear the following parent and community comments "Why didn't I have this When I was a child

-7-