Archived Information

BILINGUAL EDUCATION INSTRUCTIONAL SERVICES PROGRAM

Goal: To help limited-English proficient (LEP) students reach high academic standards.	Funding History (\$ in millions)			
	Fiscal Year	Appropriation	Fiscal Year	Appropriation
Legislation: Bilingual Education Program (Title VII, Part A of the Elementary and	1985	\$135	2000	\$248
Secondary Education Act (ESEA)), as amended (20 U.S.C. 7451-7456 and 7471-7491).	1990	\$159	2001	\$296
	1995	\$157	2002 (Requested)	\$0

Program Description

This program is designed: 1.) to help local education agencies (LEAs), institutions of higher education, and community-based organizations, through competitive grants, provide high—quality instruction through bilingual education or special alternative instruction programs to children and youth with limited English proficiency (LEP); and 2.) to help such children and youth develop proficiency in English and, to the extent possible, their native language, and meet the same challenging state content and performance standards in other curricular areas that all other children and youth are expected to do.

Title VII, Part A of the Elementary and Secondary Education Act authorizes three kinds of assistance to LEAs, SEAs, and to institutions of higher education for the improvement of educational services for language learning in different contexts. These include:

- instructional support services (Program Development and Implementation grants; Program Enhancement Project grants; Comprehensive School grants; Systemwide Improvement grants)
- support services to educators of LEP students (Field-initiated research; Academic Excellence Award; State grant programs, and the National Clearinghouse for Bilingual Education), and
- professional development (Training for All Teachers program, Bilingual Education Teachers and Personnel grants, the Bilingual Career Ladder program, and Graduate Fellowships in Bilingual Education).

For more information, please visit the program Web site at: http://www.ed.gov/offices/OBEMLA/

Program Performance

OBJECTIVE 1: IMPROVE ENGLISH PROFICIENCY AND ACADEMIC ACHIEVEMENT OF STUDENTS SERVED BY TITLE VII OF THE BILINGUAL EDUCATION ACT.

	Indicator 1.1 English proficiency: Students in the program will annually demonstrate continuous and educationally significant progress on oral or written											
English p	proficie	ncy mea										
	Targets and Performance Data						ata	Assessment of Progress	Sources and Data Quality			
Percentag	Percentage of projects in which three-quarters of student groups made gains in English proficiency						s made g	Status: Unable to judge.	Source: Contracted synthesis of local			
Year		Actual			rget		Actual		Targ	get		project data, first funded in FY 1995.
			Ora	1				Written	ı		Explanation: (1) Original "actual" data	Frequency: Annually.
FY 1998:		91%					82%				was based on a sample of 40 projects,	Next collection update: Late 2001.
FY 1999:		84%			2%		70%		859	-	"actual" data was never revised to	Date to be reported: Unknown.
FY 2000:				9.	3%				88%	6	include information from all 232	
FY 2001:				9	4%				919	6	projects; target performance should be	Validation Procedure: ED attestation
FY 2002:											based on "percentage of projects in which	process.
Commania											three-quarters of the student <i>groups</i> made	
Comparise	on wunun		Oral					Written			gains in English proficiency."	Limitations of Data and Planned
FY 98:			Orai		COHOR	T 1 (Actu	al)	WIIIIEII			(2) The numbers of projects with missing	Improvements: Limitations: Operational
11 /6.	Enh1-8	20%	CS1-94%		71-66%	Enh1-1		CS1-77%	. CV	71-50%	data in all groups of reports and the effect	definitions of LEP students vary; the
FY 99:	Lilli1-C	37/0 1	C51-747			T 2 (Actu		C51-7770) 511	1-30/0	on the results are significant concerns. (3) FY2000 synthesis of local project data is incomplete. (4) FY1998 and FY1999 project reports are from different cohorts; FY2000 amount of missing data varies greatly across projects and cohorts of projects; grantees use different measures and different scoring mechanisms to test program objectives.	
11 99.	DF	DI-82%		CS2-8			OI-91%		CS2-82	20/		
FY 00:	FL	71-02%				RT 3 (Act			C32-6.	270		
F1 00:	Enh3	CS1-	CS3-	SW1	SW2	Enh3	CS1-	CS3-	SW1-	SW2-		program objectives.
	-87%	86%	83%	SWI	5 W 2		86%	75%	100%	75%	project reports include a new cohort as	program objectives.
	-0//0	00 70	0370	100	100	57%	00 70	1570	100 76	1570	well as 2 nd reports from CS and SW	
				100 %	%	37 /0					projects that first reported in FY1998.	
FY 01:				/0	/0				1		Therefore, it is unclear whether any trend	
FY 02:											reported is an accurate assessment of	
Note: Enh	- Enhan	noomont :	20000000	DDI – D	rogram F	l Novalonma	nt and Ir	nnlamant	otion pro	rrom	projects' performance or is an artifact of	
CS = Com											missing data or noncomparable data.	
so Enh1 is											(5) Analyzing data within cohorts, by	
GPRA sur		1 0		. 1 (1115)	unaca m	1.175, 111	st ofcillin	ii reports	duc I I)	7, 111St	program, provides best comparison (e.g.,	
				ased on	nartial da	ta For CS	1 and SV	V1 projec	te (FV95)	42%	cohort 1 of SW projects moved from 50	
	**Percentages for COHORT 3 are based on partial data. For CS1 and SW1 projects (FY95), 42% of the evaluation reports have been read, as of this reporting date. For CS3 and SW3 projects							percent of groups showing improvement				
	of the evaluation reports have been read, as of this reporting date. For CS3 and SW3 projects (FY95), 21% of the evaluation reports have been read.							in written proficiency in FY98 to 100				
(170), 2	., 5 01 111		repor			-					percent showing improvement in FY00	
											reports). Note that a decreased percentage	
											may be due to more projects reporting	
											data, not due to decreasing effectiveness.	

Indicator 1.2 Other academic achievement: Students in the program will annually demonstrate continuous and educationally significant progress on appropriate academic achievement of language arts, reading, and math. Targets and Performance Data Assessment of Progress Sources and Data Quality Percentage of projects in which three-quarters of student groups made gains in academic achievement Status: Unable to judge. **Source:** Contracted synthesis of local in language arts, reading, and math. project data, first funded in FY 1995. Explanation: (1) Original "actual" data Frequency: Annually. Year Actual Target Actual **Target** Actual Target Reading was based on a sample of 40 projects, *Next collection update:* Late 2001. Language arts Math "actual" data was never revised to (current update will be complete 2/01). FY 1998: 62% 62% 63% FY 1999: 59% include information from all projects Date to be reported: Unknown. 42% 65% 53% 65% 66% FY 2000: 67% 67% and target performance should be based 68% on "percentage of projects in which Validation Procedure: ED attestation FY 2001: 70% 70% 70% three-quarters of the student groups process. FY 2002: made gains in academic achievement ..." Comparison within cohorts (2) The numbers of projects with Limitations of Data and Planned Language arts Reading Math missing data in all groups of reports and **Improvements:** *Limitations:* FY COHORT 1 (Actual) the effect on the results are significant Operational definitions of LEP students 98: Enh1-CS1-SW1-CS1-SW1-CS1-SW1-Enh1-Enh1concerns. vary; the amount of missing data varies 53% 72% 64% 50% 78% 59% 63% 70% 43% (3) FY2000 synthesis of local project greatly across projects; grantees use FY COHORT 2 (Actual) data is incomplete. different measures and different scoring 99: **PDI-47%** CS2-41% PDI-50% CS2-56% PDI-68% CS2-48% (4) FY1998 and FY1999 project reports mechanisms to test program objectives. are from different cohorts: FY2000 FY **COHORT 3 (Actual) CS3 SW SW CS3 SW SW 00: Enh CS1 Enh CS1 CS3 SW SW Enh CS1 project reports include a new cohort as 3-1-2-3-1-2-3-1-2well as 2nd reports from some of those 80% | 53% | 72% | 75% | 82% 61% | 61% | 64% | 88% | 62% 76% | 76% | 62% | 63% | 73% reported in FY1998. Therefore, it is FY unclear whether any trend reported is an 01: accurate assessment of projects' FY performance or is an artifact of missing 02: data or noncomparable data. (5) Analyzing data within cohorts, by program, provides best comparison (e.g., cohort 1 of SW projects moved from 50 percent of groups showing improvement in written proficiency in FY98 to 100 percent showing improvement in FY00 reports). Note that a decreased percentage may be due to more projects reporting data, not due to decreasing effectiveness.

Indicator 1.3 Students exiting programs: Students in Title VII programs who have received bilingual education/ESL services continuously since first grade will exit those programs in 3 years.

	Targets and Perform	mance Data	Assessment of Progress	Sources and Data Quality
Year	Actual Performance	Performance Targets	Status: Unable to judge.	Source: To be determined.
1999:	New indicator	No target set		Frequency: Annually (proposed).
2000:		No target set	Explanation: The following are in-progress and	Next collection update: 2001.
2001:		No target set	should provide data to set targets and identify	Date to be reported: Unknown.
2002:			performances -	
			· Forms for SEA data collection are being	Validation Procedure: N/A.
			modified to include exit information; all SEAs	
			will complete	Limitations of Data and Planned
			· Westat study on exited students is looking at	Improvements: Limitations: Currently reported
			proficiency and other reasons for exiting	data are for states rather than for Title VII
			· Data from California indicate that from 1991 to	grantees; current studies may focus on ideal
			2000, rates of redesignation have moved from	projects and/or problematic projects, thus leading
			5.7 percent in 1991 to 7.8 percent in 2000	to inaccurate conclusions. Students do not exit
			· Pilot study based on 9 SEAs indicated that most	dual language projects; need to determine
			students transition in 3-4 years	students prepared to exit.

OBJECTIVE 2: BUILD CAPACITY OF SCHOOLS AND SCHOOL DISTRICTS IN PROGRAM TO SERVE LEP STUDENTS.

Indica	Indicator 2.1 Programs meeting standards: Each year the number of grantees meeting "criteria for model programs" will increase by 20 percent.						
	Targets and Perform	nance Data	Assessment of Progress	Sources and Data Quality			
Indicate	or under construction		Status: Unable to judge.	Source: Biennial Evaluation reports, possibly			
Year	Actual Performance	Performance Targets		Annual Performance Reports proposed.			
1999:	New indicator	No target set	Explanation: Program office is developing	Frequency: Annually.			
2000:		No target set	criteria for model programs based on (1)	Next collection update: Late 2001.			
2001:		No target set	Expected Gains Study, on-going data collection	Date to be reported: Unknown.			
2002:			describes "model" as 3 years of longitudinal,				
			matched-student data showing increased student	Validation Procedure: N/A.			
			proficiency and achievement, (2) IDRA study of				
			10 schools that has developed 25 indicators of	Limitations of Data and Planned			
			"model" schools for LEP students, (3) Academic	Improvements: Various definitions of "model"			
			Excellence program that has established criteria	project will need to be combined and may			
			for identifying projects meeting needs of	identify different projects - need to determine			
			students and then provides dissemination	how to combine definitions, use definitions, and			
			funding to projects. However, the means to	evaluate the results.			
			merge these into one set of criteria, to implement				
			these criteria, and to evaluate the result is				
			problematic. The program office is considering				
			how to accomplish this.				

Indicator 2.2 Teacher training: Each year, the numbers of teachers in Title VII Systemwide and Comprehensive School Grants Program who receive quality
professional development in the instruction of LEP students will increase by 20 percent.

	Targets and Perfor	mance Data	Assessment of Progress	Sources and Data Quality
Indicator under construction			Status: Unable to judge.	Source: Biennial Evaluation Reports.
Year	Actual Performance	Performance Targets		Frequency: Biennially.
1999:	New indicator	No target set	Explanation: Program office is developing	Next collection update: Late 2001.
2000:	Collected Biennially	No target set	criteria for quality inservice professional	Date to be reported: Unknown.
2001:	·	No target set	development based on contracted synthesis of	
2002:			local project evaluations and other sources;	Validation Procedure: N/A.
			criteria will be available late 2001.	
			Contractors who are synthesizing the biennial	Limitations of Data and Planned
			evaluation reports will be asked to add this data	Improvements: Biennial evaluations typically
			element to their information.	list how many teachers participate in
				professional development activities only, without
			Initial goal is 20% but the target will be revised	considering an evaluation of those activities.
			based on initial results.	

OBJECTIVE 3: PROVIDE EFFECTIVE GUIDANCE AND TECHNICAL ASSISTANCE AND IDENTIFY AND DISSEMINATE RELIABLE INFORMATION ON EFFECTIVE PRACTICES.

Indicator 3	Indicator 3.1 Inquiries to the National Clearinghouse for Bilingual Education (NCBE): The number of inquiries to NCBE will increase 15 percent per year.						
	Targets and Performa	nce Data	Assessment of Progress	Sources and Data Quality			
Number of h	nits on NCBE Web site		Status: Target exceeded.	Source: NCBE Annual Performance Reports,			
Year	Actual Performance	Performance Targets		2000.			
1997-98:	3,100,000	Baseline	Explanation: The actual increase for FY00 was	Frequency: Annually.			
1998-99:	4,409,811 (up 38%)	15%	62 percent, exceeding and tripling the 15 percent	Next collection update: 2001.			
1999-00:	7,125,848 (up 62%)	15%	target.	Date to be reported: Unknown.			
2000-01		15%	The large increase may be based on these facts: (1) NCBE has continued to increase outreach efforts; (2) an increased client base as the number of educational agencies that have little or no prior experience of LEP students continues to increase; and (3) ongoing improvement and expansion of the website; and (4) <i>awards and recognit</i> ion for the website as a high-quality source of information on good pedagogical practices.	Validation Procedure: ED attestation process. Limitations of Data and Planned Improvements: Limitations: Measure does not address customer satisfaction, although anecdotal comments support satisfaction. Planned Improvements: Disaggregation of data to examine who uses NCBE and what types of materials are downloaded.			

Indicator 3.2 More specific reporting: All states will increase their capacity to plan for and provide technical assistance by reporting more specifically on LEP programs designed to meet the educational needs of LEP students, their academic test performance, and grade retention rates.

Programme	programs designed to meet the educational needs of the stadents, their deductine test performance, and grade retention rates.						
	Targets and Performa	ance Data	Assessment of Progress	Sources and Data Quality			
Number of	state educational agencies (SEAs) rep	porting more specific demographic	Status: Unable to judge.	Source: Redesigned Summary Report of the Survery			
and langua	ge information when completing anni	ıal SEA Title VII survey.		of the States' LEP Students and Available			
Year	Actual Performance	Performance Targets	Explanation: Annual Report from states is	Educational Programs and Services, 2000.			
1998-99:	51	56	due by June 2001.	Frequency: Annually.			
1999-00:	51 (data not complete)	56		Next collection update: Late 2001.			
2000-01:	•	56		Date to be reported: Unknown.			
2001-02:				Validation Procedure: N/A.			
				Limitations of Data and Planned Improvements:			
				Survey relies on self-reports from states; department			
				plans to continue technical assistance on data			
				collection issues.			

OBJECTIVE 4: IMPROVE THE QUALITY AND QUANTITY OF EDUCATIONAL PERSONNEL SERVING LEP STUDENTS.

Indicator 4.1 New teachers: At least 4,000 teachers per year will complete high-quality bilingual education/ESL programs accreditation or degree programs through the Bilingual Education Professional Development programs.

un oug	through the biningual Education Professional Development programs.						
	Targets and Perform	nance Data	Assessment of Progress	Sources and Data Quality			
Year	Actual Performance	Performance Targets	Status: Unable to judge.	Source: Contracted synthesis of project data.			
1997:	989 (from sample of grantees)			Frequency: Annually.			
1999:	Data not available	4,000	Explanation: The baseline is based on first	Next collection update: Late 2001.			
2000:		6,000	cohort of submitted biennial evaluation reports,	Date to be reported: Unknown.			
2001:		6,000	projects originally funded in FY1995. Data on				
2002:			projects funded in FY 99 is expected to be	Validation Procedure: None.			
			available in 5/2001.				
				Limitations of Data and Planned			
				Improvements: Limitations: Original data based			
				on a sample of reports; program office has to			
				develop criteria for "high quality". Planned			
				Improvements: Implementing proposed new			
				evaluation requirements; developing criteria for			
				"high quality;" verifying data through periodic			
				monitoring; providing guidance and technical			
				assistance to grantees to improve the timeliness			
				and quality of source data.			

Indicat	Indicator 4.2 Bilingual fellowship program: Bilingual fellows who have completed their studies will be employed in training classroom teachers or in other						
positio	positions directly related to serving LEP students.						
	Targets and Perform	nance Data	Assessment of Progress	Sources and Data Quality			
Year	Actual Performance	Performance Targets	Status: Progress toward target.	Source: Program database updated several times a			
1997:	92%			year. Since participants are required to serve LEP			
1998:	92%		Explanation: The high rate of employment	students or repay the amount of the fellowship to the			
1999:	92% (data not complete)	93%	of bilingual fellows in training classroom	department maintains employment data on fellowship			
2000:		93%	teachers and other areas directly related to	participants.			
2001:		93%	serving LEP students is yet more evidence	Frequency: Ongoing.			
2002:			of the critical shortage of teachers trained to	Next collection update: Late 2001.			
			serve LEP students.	Date to be reported: Unknown.			

different fiscal years.

It is difficult to evaluate since bilingual

fellowship projects fund new students each

year. Thus any given year's students may be from cohorts who began during various

Validation Procedure: Employer confirmation

Limitations of Data and Planned Improvements: Data from fellows who finish is typically late in

arriving and with new database may be entered late.

Data will be entered as soon as possible.

obtained as necessary.