Archived Information

FUND FOR THE IMPROVEMENT OF POSTSECONDARY EDUCATION

Goal: To improve postsecondary education by making grants to institutions in support of reform and innovation.	Funding History (\$ in millions)			
	Fiscal Year	Appropriation	Fiscal Year	Appropriation
Legislation: Higher Education Act (HEA) of 1965, Title VII, Part B (20 U.S.C. 1138-	1985	\$13	2000	\$75*
1138d).	1990	\$12	2001	\$147**
	1995	\$18	2002 (Requested)	\$51

^{* \$44} million in earmarks

Program Description

The Fund for the Improvement of Postsecondary Education (FIPSE) is "encouraging the reform, innovation, and improvement of postsecondary education, and providing equal educational opportunity for all." (Section 741, Higher Education Act of 1965)

Through its grant competitions, FIPSE supports projects that provide innovative models to reform and improve postsecondary education. The goals of the FIPSE program are: (1) increasing participation and completion rates of students in postsecondary education; (2) facilitating advancements in institutional performance and improvements in the quality of teaching; and (3) encouraging international cooperation, student exchanges, and partnerships among higher education institutions and other organizations. FIPSE supports the following discretionary grant programs:

<u>FIPSE Comprehensive Program</u>—This program provides funds for projects focusing on finding solutions to common problems and promoting quality education. The program supplies seed capital for projects designed to foster educational reform and innovation in areas such as student access, retention, and completion; curricular reform; controlling the costs of postsecondary education; faculty development; and dissemination of successful postsecondary innovations. Each year, FIPSE staff and the education community target areas for reform and improvement.

Annual priorities for the Comprehensive Program are set by FIPSE with the advice of the FIPSE National Board. The FY 2001 award priorities for the Comprehensive Program include access, retention, and completion; improving campus climates for learning; curricular and pedagogical reform; making more productive use of resources to improve teaching and learning; faculty development; improving K-12 teaching and school; and dissemination of successful innovations.

FIPSE Special Focus Programs— These competitions fund a variety of projects that address a given problem area or "special focus" in postsecondary education. Currently, FIPSE administers three international consortia programs focusing on curricular development and student mobility. These programs are funded cooperatively by FIPSE and foreign government partners, and include the European Community (E.C.)/U.S., U.S./Canada/Mexico, and U.S./Brazil programs. The purpose of these programs is to foster student exchange within the context of multilateral curricular development and to encourage the exchange of expertise in new developments in higher education.

FIPSE disseminates information on its programs, current publications, guidelines, and technical assistance on its Web page, http://www.ed.gov/offices/OPE/FIPSE and through publications. Four volumes of Lessons Learned highlight the most promising outcomes of FIPSE-funded projects. The *Current Project Descriptions* annual volumes provide abstracts of all FIPSE-funded projects.

^{** \$116} million in earmarks

Program Performance

OBJECTIVE 1: PROMOTE REFORMS THAT IMPROVE THE QUALITY OF TEACHING AND LEARNING AT POSTSECONDARY INSTITUTIONS.

	tor 1.1 Quality of postsecondary re	eforms: The percentage of inn	novative educational reforms that are tested and i	implemented will increase.
Targets and Performance Data		Assessment of Progress	Sources and Data Quality	
FIPSE	projects scoring A or B		Status: Unable to judge. Target adjusted. The	Source: Final Report ScoreCard, Performance
Year	Actual Performance	Performance Targets	2000 target of 100% was based on 100% of	Report ScoreCard
1997:	84%	NA	projects scoring an A, B, or C in 1999. The data	Frequency: Annually.
1998:	88%	NA	now reflects projects scoring an A or B only.	Next collection update: 2001.
1999:	73%	NA		Date to be reported: 2002.
2000:	82%-86% on two measures	100%	Explanation: Reflects quality of FIPSE's grant	TO PLAN TO THE PERSON OF THE P
2001:		90%	awards and improved monitoring systems.	Validation Procedure: Data supplied by FIPSE
2002:		90%	Expect project quality to remain at approximately this level, but will try to raise further.	program officers upon review of project final and annual reports.
			Final Score Card: 82 percent of projects scored	Limitations of Data and Planned
			"A" or "B" on the <u>final</u> score card for project	Improvements: Have revised form to
			outcomes, up 9 percent from last year. Special	match indicators more closely. Constructing new
			attention is being given to raising this number by	site visit instrument to collect on-site data on
			improving the quality of "C" graded projects.	quality of reforms. Trial period for new virtual site visits (to be compared to traditional visits).
			Performance Score Card: 86 percent scored "A"	
			or "B" on the <u>performance</u> score card for project	
			progress.	
	1 1	e number of projects that are	adapted in full or in part, or whose materials are	e used by other institutions, will increase
over ti	ne number in previous vears.			
over ti	ne number in previous years. Targets and Perform	nance Data	Assessment of Progress	Sources and Data Quality
			Assessment of Progress Status: Target not met. The 2000 target was	Sources and Data Quality Source: Final Report ScoreCard. Performance
	Targets and Perform			Source: Final Report ScoreCard. Performance Report ScoreCard.
FIPSE ,	Targets and Perform grantees reporting full project dissemina	ution to others	Status: Target not met. The 2000 target was	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually.
FIPSE .	Targets and Perform grantees reporting full project dissemina Actual Performance	ntion to others Performance Targets	Status: Target not met. The 2000 target was based on 100% of projects with full or partial	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001
FIPSE . Year 1998: 1999:	Targets and Perform grantees reporting full project dissemina Actual Performance 92%	Performance Targets NA	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only.	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually.
FIPSE . Year 1998: 1999:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002
FIPSE . Year 1998: 1999: 2000:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA 100%	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on this measure if 8.5 of every 10 projects result in	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002 Validation Procedure: Visits by external
FIPSE . Year 1998: 1999: 2000: 2001:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA 100% 85%	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on this measure if 8.5 of every 10 projects result in project models being adapted on other campuses.	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002 Validation Procedure: Visits by external evaluators. Same or similar questions in two score
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FIPSE . Year 1998: 1999: 2000: 2001:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA 100% 85%	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on this measure if 8.5 of every 10 projects result in project models being adapted on other campuses. A second measure shows that 61 percent of current grantees already have adoptions at other sites,	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002 Validation Procedure: Visits by external evaluators. Same or similar questions in two score cards yield similar results. Limitations of Data and Planned Improvements: Self-reported data. Data supplied by project directors in response to survey
FIPSE . Year 1998: 1999: 2000: 2001:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA 100% 85%	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on this measure if 8.5 of every 10 projects result in project models being adapted on other campuses. A second measure shows that 61 percent of current grantees already have adoptions at other sites,	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002 Validation Procedure: Visits by external evaluators. Same or similar questions in two score cards yield similar results. Limitations of Data and Planned Improvements: Self-reported data. Data supplied by project directors in response to survey instruments. Have revised form to match
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FIPSE . Year 1998: 1999: 2000: 2001:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA 100% 85%	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on this measure if 8.5 of every 10 projects result in project models being adapted on other campuses. A second measure shows that 61 percent of current grantees already have adoptions at other sites,	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002 Validation Procedure: Visits by external evaluators. Same or similar questions in two score cards yield similar results. Limitations of Data and Planned Improvements: Self-reported data. Data supplied by project directors in response to survey instruments. Have revised form to match indicators more closely. E-mail survey not used for 2000 indicators; need to revise to obtain a
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FIPSE . Year 1998: 1999: 2000: 2001:	Targets and Perform grantees reporting full project dissemina Actual Performance 92% 100%	Performance Targets NA NA 100% 85%	Status: Target not met. The 2000 target was based on 100% of projects with full or partial dissemination in 1999. The data now reflects full dissemination only. Explanation: FIPSE considers itself successful on this measure if 8.5 of every 10 projects result in project models being adapted on other campuses. A second measure shows that 61 percent of current grantees already have adoptions at other sites,	Source: Final Report ScoreCard. Performance Report ScoreCard. Frequency: Annually. Next collection update: 2001 Date to be reported: 2002 Validation Procedure: Visits by external evaluators. Same or similar questions in two score cards yield similar results. Limitations of Data and Planned Improvements: Self-reported data. Data supplied by project directors in response to survey instruments. Have revised form to match indicators more closely. E-mail survey not used for 2000 indicators; need to revise to obtain a

OBJECTIVE 2: INCREASE PARTICIPATION AND COMPLETION RATES OF STUDENTS IN POSTSECONDARY EDUCATION.

Indicat	or 2.1 Student completion rate:	Participants in FIPSE persistence	e-related projects will complete postsecondary	y education at higher rates than in previous
years.				
Targets and Performance Data		Assessment of Progress	Sources and Data Quality	
Percentage of retention/completion projects reporting improved student persistence		Status: Target met.	Source: Final Report ScoreCard.	
rates				Frequency: Annually.
Year	Actual Performance	Performance Targets	Explanation: Projects addressing persistence	Next collection update: 2001.
1997:	48%	NA	issues face numerous difficulties in	Date to be reported: 2002.
1998:	35%	NA	implementation. Past experience suggests that a	
1999:	62%	NA	75 percent success rate would be extraordinary.	Validation Procedure:
2000:	100% persistence	75%	The 100 percent figure for 2000 was unexpected	
2001:	•	80%	and is unlikely to be repeated. Sample is	Limitations of Data and Planned
2002:		80%	somewhat small because most grants include	Improvements: Data are self-reported. Data
			persistence in their grant goals but few are	reported by directors of retention projects.
			absolutely focused on persistence as the solitary	Small sample size. Have revised form to match
			goal.	indicators more closely. Will amplify this data
				from The Pathways to College Network.

Indicator	3.1 Projects sustained: The n	umber of projects sustained at	least 2 years beyond Federal funding will be ma	aintained or increased beyond current	
level.	J	1 0	·	V	
	Targets and Perfor	mance Data	Assessment of Progress	Sources and Data Quality	
Projects re	Projects reporting full or partial institutionalization on their home campuses		Status: Target not met.	Source: Final Report Score Card	
Year	Actual Performance	Performance Targets		Frequency: Annually.	
1998:	93%	NA	Explanation: FIPSE's emphasis on institutional	Next collection update: 2001.	
1999:	96%	NA	contributions to projects and development of	Date to be reported: 2002.	
2000:	94%	100%	long-term continuation plans are designed to		
2001:		95%	embed projects within campus structures.	Validation Procedure: Self-reports and campus	
2002:		95%	Expect the rate of institutionalization to remain at this level, but will try to raise further.	visits by program officers. New common site visit evaluation form is being developed to validate narrative reports and furnish additional cross-project data. Difficult to quantify descriptive site visit reports without an accompanying evaluation data form requesting common data. Virtual site visits are being used on a trial basis.	
				Limitations of Data and Planned Improvements: Have revised form to match indicators more closely. Planning an external evaluation of the Comprehensive Program through PES around these indicators.	

OBJECTIVE 4: IMPROVE SERVICE DELIVERY AND CUSTOMER SATISFACTION FOR FIPSE PROGRAMS.

Indicator 4.1 Project directors, overall satisfaction with FIPSE programs and services: Satisfaction levels fro

Indicator 4.1 Project directors, overall satisfaction with FIPSE programs and services: Satisfaction levels from previous year will be met or exceeded.				
Targets and Performance Data		Assessment of Progress	Sources and Data Quality	
Percent	Percentage of grantees reporting that FIPSE staff provides full support		Status: Positive movement towards target.	Source: Annual project survey, 2000; evaluation
Year	Actual Performance	Performance Targets		survey of project directors at annual meeting,
1997:	98%	NA	Explanation: A comprehensive set of	2000; Final Report Score Card, annual, 2000;
1998:	98%	NA	monitoring procedures is being developed.	Performance Score Card, annual, 2000.
1999:	100%	NA	Annual report guidelines have been approved by	Frequency: Annually.
2000:	84-98% on 4 measures	100%	OMB, and we plan to revise <u>final</u> report	Next collection update: 2001.
2001:		100%	guidelines this year to more closely focus on	Date to be reported: 2002.
2002:		100%	indicator variables.	
			Project Survey: 84 percent of grantees report	Validation Procedure: Triangulation of four
			they have all the services they need.	measures noted above, all yielding similar
			Meeting Evaluation: 90 percent of grantees	results. Analysis of outreach workshops
			rated 2000 Annual Meeting from good to	confirmed this data.
			outstanding. All 4 technical assistance sessions	
			on grant and evaluation services were rated 95	Limitations of Data and Planned
			percent or higher in satisfaction.	Improvements: Score Card revisions
			Final Report Score Card: 92 percent	completed; E-mail survey, a fifth source, is being
			satisfaction with support services.	revised to obtain more representative sample
			Performance Report Score Card: 98 percent	from grantees. Also adding a grantee online
			satisfaction with support services.	database of our entire grant portfolio to serve
				grantees more efficiently.