State Tuition, Fees, and Financial Assistance Policies

For Public Colleges and Universities 2010-11

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Foreword

This report, State Tuition, Fees, and Financial Assistance Policies for Public Colleges and Universities: 2010-11, examines the philosophies, policies, and procedures that influence decision-making regarding public college and university tuition, student fees, and student financial aid programs. This report also provides information related to general higher education affordability issues.

The intent of this report is not to provide actual tuition costs, but to focus on the policies that establish those tuition, fees, and aid amounts. Other sources, including the Washington Higher Education Coordinating Board, the College Board, and the National Center for Education Statistics IPEDS data, make tuition rates and revenue publicly available.

This report is the seventh in a series of updates by SHEEO on this topic. The initial report, *Survey on Tuition Policy, Costs, and Student Aid,* was produced by John Wittstruck in 1988, and provided the foundation for all subsequent work. The 1993 update by Charles S. Lenth, *The Tuition Dilemma: State Policies and Practices in Pricing Public Higher Education,* has been widely cited in public policy circles and in scholarly publications. Melodie E. Christal later produced *State Tuition and Fee Policies: 1996-97,* which included updates on what were then new initiatives in higher education: student technology fees, and state prepaid tuition and college savings plans. The 2002-03 version by Christopher Rasmussen addressed the ongoing issues of tuition and fees policies and expanded information on the various goals and objectives of state-level student financial assistance policies including a report of the impact of state legislative term limits on higher education policy. The 2005-06 version by Angela Boatman updated the 2002-03 information and for many years provided the most current analysis of the policies both undertaken and anticipated for tuition, student fees, and financial aid. The 2010-11 report by Allison Bell updates the previous reports and provides information on the impact of American Recovery and Reinvestment Act funding.

Although the survey has evolved over the past two decades, it continues to address consistent questions. SHEEO is indebted to Alene Bycer Russell (formerly of SHEEO), and Cheryl D. Blanco from the Southern Regional Education Board (SREB) who developed the instrument upon which the current version is based. Over the years, input into survey revisions has been provided by SHEEO staff as well as various representatives of state higher education agencies.

We welcome your comments on this report and encourage you to browse its associated Web site at www.sheeo.org/finance/tuit.

Paul E. Lingenfelter
President
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Introduction

The 2010-11 State Tuition, Fees, and Financial Assistance Policies survey was administered in late summer 2010 by the national association of State Higher Education Executive Officers (SHEEO). State fiscal officers from each state were invited to respond to the survey. The survey was designed to gather information on the policies and guiding philosophies for setting tuition, fees, disbursing financial aid, and the impact of federal stimulus funding on tuition and financial aid. Given the recent economic changes across the nation and heightened attention on the financing of higher education, the 2010-11 survey is a timely update. In the months leading up to the administration of the survey, SHEEO received a large number of requests for updated tuition policy information.

SHEEO has administered similar surveys on a semi-regular basis (past reports are available online). The last survey, administered in 2005, served as the foundation for this survey. Except for instances of necessity or to help with clarification, questions were left unaltered to facilitate comparability of responses over time. A section on the American Recovery and Reinvestment Act (ARRA) was added. There were nine sections on the 2010-11 survey:

- 1. Tuition-Setting Philosophy
- 2. Tuition-Setting Authority and Process
- 3. Tuition Setting for Resident Undergraduate Students
- 4. Tuition Setting for Nonresident Undergraduate Students
- 5. Other Tuition Policies
- 6. Student Fees
- 7. Student Financial Assistance
- 8. Alignment of State Fiscal Policies
- 9. American Reinvestment and Recovery Act

Forty-six responses from 45 states were received. Michigan and New Jersey both responded that they would not be participating in this round of the survey due to ongoing policy conversations in their state. Nevada, Rhode Island, and Washington did not respond.

This report provides a summary of the survey responses. While reviewing the report, it is important to be mindful that there are nuances of the policy process that are impossible to capture in any single survey or report. The survey responses do not fully reflect the development of the policy process over time, the intensive behind the scenes work of institutional, state agency, and legislative staff, or the hours of public discourse that go hand in hand in setting tuition, student fees, and financial assistance levels in each state. The responses broadly highlight state policies (both formal and informal), similarities and differences across the states, and how environmental factors might influence changes in these policies. The survey responses also delineate the entities that have a formal role in tuition, student fees, and financial aid policies.

¹ Two responses were received from New York. Both the State University of New York (SUNY) and the City University of New York (CUNY) systems submitted responses. With the guidance of the data providers in New York, the SUNY and CUNY responses were combined where appropriate.

² For more detailed state-level information, full responses are available on the SHEEO Web site (www.sheeo.org/finance/tuit/responses10.xls).

Tuition-Setting Philosophy

A state's tuition-setting philosophy or approach serves to guide policymakers and others involved in the tuition-setting process and the majority of the respondents identified a philosophy or approach in their states. Over a third of the respondents suggested that the tuition-setting philosophy was tied to institutional budgetary needs. Many respondents also indicated that the statewide philosophy is that tuition should be low or moderate. In addition to the options on the survey, some respondents suggested that the tuition-setting policy was based on the ideals of access and affordability. Other respondents identified a philosophy that allows resident students an inexpensive education while requiring nonresident students to pay the total cost of their education. No state indicated a philosophy that "tuition should be high." Alabama, Arkansas, Delaware, Missouri, Nebraska, New York, and Pennsylvania reported that their states did not have a formal statewide tuition-setting philosophy or approach.

Table 1 displays the responses to questions on tuition-setting philosophy and approach from the current survey and three prior surveys. Caution should be exercised when comparing across years due to methodological differences. ³ In comparing the last two surveys, there are notable differences in the proportion of respondents indicating that the guiding philosophy in their state is that tuition should be moderate or as low as possible. However, in both of these survey administrations, almost half of the respondents indicated that tuition policy is guided by institutional-level philosophy or budgetary needs. Further, in the 2005-06 survey, both Minnesota and Pennsylvania responded that a guiding philosophy was that tuition should be high. However, neither state gave those responses in the 2010-11 survey. In earlier surveys, a majority of the responses indicated that the philosophy was that tuition should be as low as possible.

Table 1: Tuition-Setting Philosophy

Philosophy		2010-2011		2005-2006		2-2003	1996-1997
Philosophy	N	%	N	%	N	%	%
Tuition should be as low as possible.	14	19%	15	21%	14	28%	28%
Tuition should be moderate.	14	19%	8	11%	6	12%	28%
Tuition should be high.	0	0%	2	3%	0	0%	4%
Tuition policy is guided by institutional-level philosophy or budgetary needs.	23	31%	22	31%	12	24%	220/
No statewide tuition philosophy exists.	7	9%	9	13%	9	18%	23%
Philosophy differs by sector.	8	11%	5	7%	N/A		
Other	8	11%	9	13%	9	18%	17%
Total Responses	74		70		50		

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³ In the 2010-11 and 2005-06 surveys, respondents were given the opportunity to select as many responses as they felt applied to their situation, so the total number of responses is greater than the number of respondents.

States were also asked to further elaborate on the rationale behind their tuition philosophy. Unsurprisingly, states often identified multiple rationales. These include:

1. Meeting budget requirements in light of state fiscal outlook.

Many states noted the need to offset changes in state budgets with changes in tuition rates. State budgets are shrinking, requiring higher tuition levels to meet institutional budgeting needs.

2. Tuition levels should promote access and affordability.

States are concerned with providing high quality education at affordable rates, even in the face of challenging economic conditions.

3. Tuition rates should consider different institutional missions.

A number of respondents indicated that institutional missions were taken into account when setting tuition levels and that institutions have requested changes in tuition rates in order to address their mission.

4. Balance should be considered in setting tuition.

Many states noted the importance of balance in tuition setting. This includes balancing both changes in tuition rates with changes in the availability of financial aid as well as balancing the state and student investment in financing higher education.

5. Tuition should be comparable to peer institutions.

Many states use their peer institutions and surrounding states to help determine tuition levels.

6. Tuition levels are set in accordance with guiding documents.

Guiding documents or constitutional mandates often provide a rationale behind tuition-setting policies in states. For example, in California, tuition-setting policies are set in accordance with the California Master Plan.

Formalization of Tuition-Setting Philosophy

In two states, the tuition-setting philosophy is formalized in the constitution; 11 states include tuition-setting philosophy in legislative statute; one state reported the philosophy was formalized by state rule, and 13 states indicated it is formalized by board rule or policy. Fifteen respondents indicated that their states' tuition-setting philosophies were not formalized in law or policy.

Changes to Tuition-Setting Philosophy

About half of the respondents indicated that over the last three years economic conditions brought about short-term changes to tuition-setting policy that are in contrast to the philosophy in their states. The responses suggest the economic conditions in the past three years have prompted increases in tuition rates. Conversely, six states reported that tuition rates had been capped or limited, or that ARRA funds were able to prevent increases.

In addition to the short-term changes brought about by recent economic conditions, 18 states noted that there had been more permanent tuition-setting policy changes in their state over the last three years. Nineteen respondents reported that there are ongoing discussions about how tuition-setting policies should be changed or how changes will be implemented in the future.

Tuition-Setting Authority and Process

States were asked to describe the process through which tuition levels are set. The variety of answers given underscores that there are as many processes for setting tuition as there are states. In many states, the process is a multi-step process involving many entities. In 10 states, the responsibility of setting tuition is left to individual institutions. Table 2 describes which entity has **primary** tuition-setting authority in each of the states.

Table 2: Primary Tuition-Setting Authority

Legislature	Statewide coordinating or governing agency for multiple systems	Coordinating or governing board(s) for individual systems	Local district governing board(s)	Individual institutions
(3)	(11)	(19)	(2)	(10)
California	Colorado	Alaska	New Mexico	Alabama
Florida	Hawaii	Arizona	Oregon	Arkansas
Louisiana	Idaho	Connecticut		Delaware
	Iowa	Georgia		Indiana
	Kentucky	Illinois		Massachusetts
	Montana	Kansas		Missouri
	North Carolina	Maine		Ohio
	North Dakota	Maryland		South Carolina
	Oklahoma	Minnesota		Virginia
	South Dakota	Mississippi		Wyoming
	Utah	Nebraska		
		New Hampshire		
		New York		
		Pennsylvania		
		Tennessee		
		Texas		
		Vermont		
		West Virginia		
		Wisconsin		

Comparing Table 2 to the same results from the last survey administration, there are some changes in the reports of primary tuition-setting authority. In the 2005-06 survey:

- Kansas and Massachusetts reported primary authority lies with a statewide coordinating/agency for multiple systems.
- Florida, Louisiana, Illinois, Texas, and West Virginia all gave multiple responses.
- Missouri, Oregon, Rhode Island, and South Dakota all reported primary authority rests with coordinating/governing board(s) for individual systems.
- New Mexico reported individual institutions had primary authority.
- Michigan, New Jersey, Rhode Island, Nevada, Washington did not respond to the 2010-11 survey.

Although states were asked to identify which entity has primary authority for setting tuition, primary authority is not always synonymous with full authority. The responses in Table 3 illustrate that many entities are involved in tuition setting, and each plays a different role in the process.

Table 3: Role in Tuition-Setting Process

	Full legal decision-making authority	Informal or consultative role	No role	Other role
Governor	4	23	12	5
Legislature	10	19	12	4
Statewide coordinating/governing agency for multiple systems	14	11	13	4
Coordinating/governing board(s) for individual systems	25	5	7	1
Local district governing board(s)	9	4	18	2
Individual institutions	13	22	2	5

Institutions are not passive players in tuition setting, even if they do not ultimately have primary authority in a state. Kentucky reported that individual institutions set tuition rates within very strict guidelines or parameters established by local or state-level entities. Eight states (Colorado, Illinois, Indiana, Maryland, Missouri, Ohio, Virginia, and West Virginia) reported that individual institutions set tuition rates within moderate or limited guidelines established by local or state-level entities. Eight states (Alabama, Arkansas, Delaware, Massachusetts, New Mexico, South Carolina, Vermont, and Wyoming) reported that individual institutions set tuition rates with no external restrictions.

Changes to Tuition-Setting Process and Authority

When asked about recent changes in the tuition-setting process and authority, 33 respondents reported that there was no change. Of those who cited some kind of change over the past three years, the most common types of changes were:

- The governor had become more interested;
- There was a change in legislative culture that changed the tuition-setting process;
- Changes in economic conditions had resulted in formal changes to the process; and
- Processes had changed so that there was an earlier approval of tuition rates.

Tuition Revenue Appropriation and Spending Authority

The setting of tuition levels is not the only policy that is important when considering tuition policies. Equally as important (and as varied across the states) are policies on spending authority. That is, who "owns" the tuition revenue and has the prerogative to decide how it is to be spent. This authority might lie with institutions, states, or coordinating and governing boards.

Thirty-eight states reported that tuition revenues are retained at individual institutions; eight states reported that tuition revenues are deposited into separate institutionally designated state tuition accounts from which all funds must be appropriated prior to expenditure; three states reported that tuition is appropriated as a direct offset of the state general revenue appropriation; and one reported that tuition revenues are retained at the state level but under the direct control of a state governing or coordinating board. Table 4 displays the state-level detail. Note that some states may have multiple responses due to the possibility that tuition revenues for different systems are handled differently.

Table 4: Tuition Revenue Spending Authority

and retaine institution	ues are controlled ed by individual s or campuses. (38)	Tuition revenues are deposited into separate institutionally designated state tuition accounts from which all funds must be appropriated prior to expenditure. (8)	Tuition is appropriated and is a direct offset of the state general revenue appropriation. (3)	Tuition revenues are retained at the state level but under the direct control of a state governing or coordinating board. (1)
Alabama	Mississippi	California	California	South Dakota
Alaska	Missouri	Hawaii	New York	
Arizona	Montana	Idaho	Texas	
Arkansas	Nebraska	Kansas		
California	New Hampshire	North Carolina		
Connecticut	New Mexico	New York		
Delaware	North Carolina	Tennessee		
Florida	North Dakota	Virginia		
Georgia	Ohio			
Illinois	Oklahoma			
Indiana	Oregon			
Iowa	Pennsylvania			
Kansas	South Carolina			
Kentucky	Texas			
Louisiana	Utah			
Maine	Vermont			
Maryland	West Virginia			
Massachusetts	Wisconsin			
Minnesota	Wyoming			

Tuition Setting for Resident Undergraduate Students

There are many factors that influence decision making about tuition levels for resident undergraduate students. Out of 15 predefined factors, the top five most influential in 2010-11 were: 1) state fund general appropriations; 2) prior year's tuition; 3) institutional mission; 4) tuition charged by peer institutions; and 5) availability of/appropriations for financial aid.

Table 5 displays the responses states provided for each factor's level of influence along with the average level of influence (on a scale of 1 to 5, where 1 is "no influence" and 5 is "controlling influence"), and the rank (based on the average).

Table 5: Factors Influencing the Setting of Resident Undergraduate Tuition

Factor	No influence	Minimal influence	Moderate influence	Significant influence	Controlling influence	Average level of	Rank
			mber of Resp	onses	<u> </u>	influence	
State general fund appropriations	0	0	3	33	8	4.11	1
Prior year's tuition	1	7	14	21	1	3.32	2
Institutional mission	5	5	16	17	0	3.05	3
Tuition charged by peer institutions	2	11	17	11	3	3.05	4
Availability of/appropriations for financial aid	3	11	15	14	1	2.98	5
Cost of instruction	8	12	7	14	3	2.82	6
State philosophy about the appropriate share of tuition costs to be borne by students vs. the state	6	13	17	6	0	2.55	7
Tuition policies of comparison states	11	16	13	2	1	2.21	8
Consumer Price Index (CPI)	11	18	12	3	0	2.16	9
A policy cap on the percentage or dollar increase for tuition	26	2	3	7	5	2.14	10
State workforce needs	13	15	13	2	0	2.09	11
State per capita personal or disposable income	14	15	11	3	0	2.07	12
Higher Education Price Index (HEPI)	15	16	6	4	1	2.05	13
SHEEO Higher Education Cost Adjustment (HECA)	30	9	3	1	0	1.42	14
Other inflation indices	34	4	1	0	0	1.15	15

Limits to Raising Tuition

Eighteen states have reported that, in the past three years, there has been a curb, cap, freeze, or other limit placed on tuition. Twenty-seven states reported that there has not been. Thirty-eight states reported that individual institutions or state offices have tried other things to reduce costs as an alternative to raising tuition. Fifteen states reported that their states have a policy that links increases in tuition to mandatory increases in financial aid.

Differential Tuition

Many states reported that differential tuition is used for resident undergraduate students. That is, different students might pay different tuition rates based on the following factors:

- Programmatic (varies by major or course) (28 states);
- On-site or classroom based instruction/Off-site or distance education (26 states);
- Credit/Non-credit (24 states);
- Lower division/Upper division (15 states);
- Credit hours beyond a specific number (e.g., credit hours accumulated above 140 are charged at a higher rate) (15 states);
- In-district/Out-of-district (two-year schools only) (13 states); and
- Cohort-based tuition (Fixed rate for a cohort of entering freshmen for some specified period of time) (11 states).

Resident Tuition Rates and Variation

Policies for setting undergraduate tuition may vary not only by state, but also by sectors and institutions within states. As Table 6 demonstrates, there is a lot of variation in the setting of undergraduate resident tuition. Seven states (Illinois, Indiana, Maine, Missouri, Nebraska, Pennsylvania, and Virginia) report that no statewide formal policy exists for setting resident undergraduate tuition. Most of the seven states reported that whether tuition is set per credit hour, at a flat rate, or with a surcharge above a certain number of credit hours, the method varies by institution.

Table 6: Resident Tuition

	Statewide Policy	Varies by Sector	Varies by Institution Within Sector
Tuition is set per credit hour regardless of how many credits the student is taking	4	8	17
Tuition is set at a flat rate for full-time students	8	7	22
A per credit surcharge is imposed at or above a specific number of credit hours	6	4	11
No formal policy exists on resident undergraduate tuition setting	7	0	5

Tuition Setting for Nonresident Undergraduate Students

In a majority of the states, tuition setting for nonresident undergraduates is left up to the discretion of governing boards and/or institutions. Four states, California, Georgia, Virginia, and West Virginia, have mandates that nonresident tuition must cover the full cost of instruction (i.e., 100% of the cost of undergraduate instruction). In 12 states (see Table 7) nonresident tuition is indexed to resident tuition. In each of these states, nonresident tuition is at least two times resident tuition. Until 2011, Georgia's nonresident tuition was four times the resident tuition rate. In Vermont, the requirement is that in-state tuition can be no more than 40% of out-of-state tuition.

Table 7: Non-Resident Tuition Setting

Nonresident tuition is set at a mandated percentage of the cost of undergraduate instruction (4)	Nonresident tuition is indexed to the undergraduate resident tuition (12)	nonreside	al policy exists on ent undergraduate tion setting (22)
California	Alabama	Arizona	Maine
Georgia	Alaska	Arkansas	Missouri
Virginia	Connecticut	Colorado	Montana
West Virginia	Georgia	Delaware	Nebraska
	Kentucky	Hawaii	New Hampshire
	Massachusetts	Idaho	New York
	New Mexico	Illinois	Ohio
	North Dakota	Indiana	Oregon
	Pennsylvania	Iowa	Tennessee
	South Dakota	Kansas	Wisconsin
	Utah	Louisiana	Wyoming
	Vermont		

Tuition Rates for Undocumented Immigrants

In regard to policies concerning tuition rates for undocumented immigrants, seventeen states (9 more than in the previous survey) reported that policies regarding tuition rates for undocumented immigrants had been established. These include:

- States where undocumented immigrants must pay out-of-state tuition rates (Arizona, Colorado, Georgia);
- States that grant resident tuition to undocumented immigrants as long as they have established certain state-mandated residency requirements (California, Illinois, Kansas, Nebraska, New Mexico, New York, Texas, Wisconsin); and
- States that prohibit undocumented immigrants from attending state postsecondary institutions (South Carolina) unless they can satisfy certain requirements (Oklahoma).

In addition, 13 respondents reported that there has been no current discussion regarding offering resident tuition rates to undocumented immigrants in their states. This is down from 20 states that reported there were no discussions in the 2005-06 version of the survey. An additional 14 states reported that there has been discussion, but no policy has been implemented.

Other Tuition Polices

Reciprocity Agreements

The regional associations (MHEC, NEBHE, SREB, and WICHE) have general undergraduate tuition reciprocity agreements established. In addition to regional agreements, many states report that they have other reciprocity agreements established. Examples of these are:

- A specific reciprocity agreement with another state or states: lowa (for a specific program only), Idaho (if reciprocally provided to Idaho students), Kentucky, Minnesota, North Dakota, Texas, and Wisconsin;
- Reciprocity agreements for students living within a certain distance of an institution or state border: Alabama, Arizona (with credit limits), Maine, New Mexico, and Utah;
- Institutionally-based/system-based reciprocity agreements: Arkansas, Florida (only with neighboring states), Maryland, Missouri, New York, South Carolina (only for institutions with students from certain counties), and Tennessee; and
- Students from neighboring counties pay in-state rates: Georgia, Indiana, and Ohio (not statewide).

Additionally, Oklahoma has a policy that allows institutions to grant selected out-of-state students a residency waiver so that those students may pay in-state tuition rates. Pennsylvania has a similar policy and also has a financial aid reciprocity program.

Loan Forgiveness and Loan Repayment Programs

Many states offer loan forgiveness for students who enter certain professional fields. Table 8 provides a summary:

Table 8: Loan Forgiveness

	Offered under state statute	On-the-job repayment	Other
Teaching	17	19	3
Nursing	14	17	3
Medicine/ Dentistry/ Optometry	12	15	3
Engineering	4	2	0
Information Technology	1	1	0
Child care	2	5	1

Nineteen states also identified other loan forgiveness programs. These include programs that include STEM fields, law, speech-language pathology, library science, and others. Some of the programs are only for graduates who are working in high-need areas or with high-need populations.

Tuition Policy Differences Between Two-Year and Four-Year Institutions

Twenty-five states commented on philosophy or policy differences between their two-year and four-year sectors. Some states cited that two-year colleges are less expensive by philosophy, policy, or practice. The point of this is to ensure access, help with workforce training, or because two-year institutions are aligned with state affordability goals (Arkansas, California, Georgia, Indiana, Montana, Tennessee, Texas, Utah, and West Virginia). Alabama and Colorado cited that limits on tuition increases, caps, or freezes have been implemented or were easier to implement at two-year institutions. In many states, no specific philosophical differences were reported between the sectors, but respondents suggested there may be inherent differences due to two-year institutions having different boards than four-year institutions.

Student Fees

Just as there are a range of policies to set tuition levels, there are a variety of policies across the states for setting student fees. In this section, the term "fees" applies only to mandatory fees, as opposed to designated fees. Mandatory fees are defined as charges that most full-time students are required to pay in addition to tuition. Designated fees are defined as charges that apply to specific classifications only, such as certain courses, programs, services, or groups of students.

Statewide Student Fees Philosophy

States reported that institutions can set fees, governing boards can approve fees, or a combination of the two exists in their state. When setting mandatory fees, there were different philosophies that guided decision making. Both Connecticut and Hawaii specifically mentioned a philosophy that student fees should be minimized. Other states (such as Arkansas, Indiana, Utah, and Vermont) reported that institutions set fees based on institutional budgetary needs or in response to lower levels of state support. In Florida and Pennsylvania, fees are set at 10% of tuition. Students are given a voice in decisions about fees in Colorado and Georgia.

Only Arkansas reported that the coordinating board has the constitutional authority to establish fee policies for funding purposes but local boards have the authority to establish the actual fee rates. Twelve states reported that student fee policies are defined in legislative statute. About half (21) of the states reported that the fees philosophy was defined by board rule or policy. Eleven states reported that they had no formal policy on student fees.

Changes in Fees Policy

Only a handful (5) of states reported that their fee policies have changed in the last three years. Examples from four of these states follow:

- The Florida Board of Governors now can approve new fees up to 10% of tuition;
- Fees at the four-year institutions in North Carolina have been capped at 6.5% of tuition;
- Oregon has rolled all programmatic fees into tuition for the university system;
- Georgia's policies have changed so that student participation on fee committees has been expanded and fees are required to be used for the purposes for which they were collected.

Looking forward, only six states report that changes in fee policies are being considered. California, with a large deficit, reports that there is always potential for fee policy changes. Indiana, North Carolina, North Dakota, and Ohio indicate there are reviews of student fees underway.

Limits on Raising Student Fees

In the past three fiscal years, 13 states have considered or placed limits on fee increases or charges. Examples of these include:

- In Florida and North Carolina, fee increases are limited to a set percentage of tuition;
- In Idaho and Kentucky, fees are limited to a certain percentage increase;
- Governors in Georgia, Oklahoma, and West Virginia recommended a moratorium on fee increases;
- Montana reported that fees are not permitted to increase more than the CPI;
- Maine reported that fee increases could only be as high as the percentage increase in tuition.

Authority to Set Student Fees

Authority to set student fees tends to be the prerogative of institutions and system governing boards. In 15 states, the state coordinating or governing board has the authority to set fees (see Table 9). Virginia reported that the governor has the authority to set mandatory and designated fees, although the governor has not exercised this right to date.

Table 9: Fee-Setting Authority

	Mandatory Fees	Designated Fees
Governor	1	1
Legislature	7	1
State coordinating/governing agency	15	7
Individual system governing board(s)	23	13
Local district governing boards	12	8
Individual institutions	22	26

Note: Respondents were able to select all that apply

Student Fee Policy Differences Between Two-Year and Four-Year Institutions

In eleven states, there are differences by sector in setting student fees. In Idaho, Mississippi, North Carolina, South Dakota, and Wyoming, the differences are attributed to different boards governing the two-year and four-year sectors in these states. Arkansas and West Virginia reported philosophies that intentionally keep two-year institution student fees low. Virginia and Texas commented that student fees at two-year institutions are lower because there are fewer activities supported by student fees. California state law restricts increases of mandatory community college fees and Florida's two-year institutions must seek legislative approval for any student fee increases.

Student Financial Assistance

Most of the states surveyed reported on their statewide student financial assistance programs. These programs help defray the cost of attending higher education for students and their families. Different states' programs have different goals and rationales behind them. Table 10 summarizes the goals of student financial assistance policies in the states. States were asked to rank the level of influence each goal has on their financial assistance programs on a scale of 1 to 4 (where 1 was "no influence" and 4 was "significant influence"). Table 10 also displays the average level of influence and the rank (based on the average level of influence) of each goal.

Table 10: Statewide Goals of Student Financial Assistance Policies

Goal	No influence	Minimal influence	Moderate influence	Significant influence	Average level of influence	Rank
		Number of	Responses			
Promote broad access to higher education	0	1	4	28	3.82	1
Improve the affordability of higher education	0	1	7	25	3.73	2
Keep talented students in the state	5	4	13	11	2.96	3
Promote student retention and degree completion	4	10	12	7	2.87	4
Recognize talent and reward effort of students	4	7	15	7	2.80	5
Facilitate student choice among higher education providers in the state	5	13	8	6	2.55	6
Prepare and place students into specific careers	4	10	16	2	2.41	7
Help equalize tuition between public and independent institutions in the state	14	10	7	1	1.80	8

Not only do access and affordability get the highest scores, they also are selected as the most influential factors in a majority of the states (14 states indicated that they promote access, 9 states indicated affordability, 9 states indicated both, and 5 additional states included access and affordability in a list of factors). The rankings of the factors have not changed since the last administration of the survey.

Of the states with a formalized financial aid policy philosophy, 20 states reported that the financial aid philosophy is in legislative statute and one reported that it is in the constitution. In 10 states, the financial aid philosophy is by board rule. In some states, the financial aid philosophy can be found in more than one of these. For example, Massachusetts reported that financial aid policy is in legislative

statute, state rule, and board policy. Thirteen states do not have a formalized philosophy on student financial assistance.

Changes in Financial Aid Policy

A number of states identified changes and proposed changes in their financial aid policy. New programs were established in Idaho, Kansas, Louisiana, North Dakota, Texas, and Wisconsin. Changes to existing programs were reported by:

- Colorado, where institutions will have more flexibility in allocating state aid beginning in fiscal year 2011-12;
- Florida, which changed its Bright Futures program to a flat award;
- Maryland, where several workforce-related programs were consolidated;
- Nebraska, where the Pell eligible need-based parameter fell to \$6,000;
- New York, where requirements for Tuition Assistance Program (TAP) funds have tightened;
- Oklahoma's legislature dedicated a funding source for the fiscal year 08-09 Oklahoma's Promise;
- Wisconsin, where the University of Wisconsin System Board developed new financial aid policy principles and the state provided funding for a tuition increase grant program; and
- Wyoming, where the opportunities for students in community colleges to transfer and receive state scholarships to the universities have been expanded.

The Merit/Need Balance

Thirty-nine states reported that there is no policy regarding the mix of merit-based and need-based aid. Arkansas, California, Hawaii, Indiana, Kentucky, Oklahoma, and Texas all reported a formal policy. Specifics of each of these states' policies can be found in the full results available online at the SHEEO Web site (www.sheeo.org/finance/tuit/responses10.xls).

Statewide Student Financial Assistance Programs

Need-based grants and programs designed to increase access are the most prevalent types of financial assistance programs. Only one state (Georgia) does not offer need-based grants, and only four states (Missouri, Nebraska, Virginia, and Wyoming) do not have specifically targeted programs. Table 11 displays student financial assistance programs offered in the states. Table 12 displays student financial assistance for particular groups of students.

Table 11: Student Financial Assistance Programs Offered

	Offered under state statute	Offered through a formal policy but not in statute	Offered at discretion of institutions	Not offered
Need-based grants	42	1	12	1
General statewide merit-based scholarships	25	6	11	7
Specifically targeted merit-based scholarships	17	3	20	8
Loan forgiveness programs	34	3	3	6
State-funded work-study programs	12	3	5	23
State-funded guaranteed loans	9	1	0	30
Programs designed to increase access/participation of members of specific groups/populations	24	9	10	4
State tax credits or tax deductions	18	1	0	19

Note: Respondents were able to select all that apply

Table 12: Student Financial Assistance Programs Offered by Groups of Students

	Offered under state statute	Offered through a formal policy but not in statute	Offered at discretion of institutions	Not offered
Graduate assistants	7	0	31	0
Student Athletes	2	0	36	2
Faculty/staff members	6	0	21	2
Dependents of faculty/staff members	4	0	19	8
State employees/civil servants (other than faculty/staff)	4	0	6	31
Dependents of state employees/civil servants	3	0	3	37
Dependents of deceased police officers or firefighters	32	0	2	8
Participants in public service programs	6	0	8	28
Military (Active)	30	0	5	4
Military (Honorably discharged)	26	0	8	7
Dependents of military	24	0	7	7
Senior citizens	18	0	11	8
Students who qualify for need- based aid	18	0	17	4
Students who qualify for merit- based aid	12	0	23	3

Some states identified groups that were offered waivers other than those displayed in Table 12. For example, Illinois offers special education grants, Department of Children and Family Services Scholarships and Fee Waivers, foreign exchange student waivers, and student service waivers. Minnesota offers waivers to wards of the state or war orphans.

One of the largest populations receiving financial assistance is members and family members of the military. The states that offer some kind of assistance to the military include Alabama, Arkansas, Arizona, Colorado, Connecticut, Florida, Georgia, Hawaii, Idaho, Illinois, Maryland, Maine, Missouri, Montana, North Carolina, New Mexico, New York, Oklahoma, Texas, Virginia, Wisconsin, and Wyoming. The most common form of assistance is to offer in-state tuition to military (and often their dependents) regardless of their state of legal residence.

Differences in Philosophy by Sector

Most states did not comment about differences in student financial assistance philosophy or policy by sector. A few responses from states that did note differences include California where community colleges are authorized to operate a specific "fee waiver" program that the four-year sector is not authorized to use. Arkansas, Indiana, and Kansas cited the lower cost of two-year institutions as a reason for differences in financial assistance. Tennessee and Texas noted that a higher amount of financial aid funds is distributed to four-year institutions.

Financial Assistance to Students Attending Independent Institutions

Many states reported that there are financial assistance funds available for students attending independent institutions. Only Montana and New Hampshire reported that there are no financial assistance funds for students attending independent institutions. There is variation among the states as to how financial aid dollars are awarded to students attending independent institutions:

- 1. There is no difference in eligibility for students attending either independent or public institutions in:
 - Florida
 - Kansas
 - Louisiana
 - Massachusetts
 - Maryland

- Maine
- Minnesota
- Missouri
- New York

- South Dakota (eligible for meritbased aid only)
- Utah
- West Virginia
- 2. A separate program exists for students attending independent institutions in:
 - Alabama
 - Oklahoma (students also eligible for other state scholarships)
 - Virginia
 - Texas
- 3. Need-based aid and work-study dollars available for students enrolled in independent institutions in:
 - Colorado
 - Delaware
 - lowa
 - North Dakota

- Nebraska
- South Carolina
- Wisconsin
- 4. Students attending independent institutions are awarded higher amounts of aid in:
 - Ohio

Tennessee

Additionally, Kentucky reports that the cost differential is factored into the determination of need-based aid at private institutions and North Carolina reports that all residents attending the state's private colleges are awarded funds, with additional funding available based on need.

Prepaid Tuition or College Savings Account Plan Changes

Twelve states commented on the possibility of changes being made to a prepaid tuition or college savings account plan. Maryland is considering a broker-dealer plan in the future (there are already two programs offered directly by the state). Ohio is hoping to reinstate a prepaid tuition program within the coming year. Utah has simplified the enrollment process for its plan. One state, West Virginia, is no longer accepting new applicants for its plan although existing agreements are being honored. Iowa, Indiana, Massachusetts, Maine, Minnesota, North Carolina, New Mexico, Pennsylvania, and Wisconsin reported that there are no changes planned for existing plans.

Alignment of State Fiscal Policies

Twenty-two states reported that some kind of initiative is being discussed to address the issue of college affordability for students and their families. These states are Alaska, Alabama, Delaware, Iowa, Idaho, Illinois, Indiana, Kansas, Massachusetts, Maine, Minnesota, Missouri, North Carolina, Ohio, Oklahoma, South Carolina, South Dakota, Texas, Virginia, Wisconsin, West Virginia, and Wyoming. Additional information on these initiatives can be found in the full survey responses on the SHEEO Web site (www.sheeo.org/finance/tuit/responses10.xls).

Response to Federal Tax Legislation

States had various responses to federal tax legislation when considering tuition and fee policies. Table 13 summarizes these. The most common response was to create a college savings plan or prepaid tuition policy.

Table 13: Response to Federal Tax Legislation

	Action taken	Under consideration	Not under consideration
Raise tuition to take advantage of new tax credits	1	1	37
Take federal tax credits into account when calculating state student aid eligibility	2	2	34
Create state-level programs that replicate the federal initiatives	3	1	35
Conform the state tax code to federal policy to simplify the tax process for families	3	3	31
Create a state prepayment or college savings plan	25	1	15
Publicize the availability of federal tax credits as a means to finance college	10	3	24
Provide bridge loans to students	0	1	36

Relationship between Policies

As expected, there are varying levels of coordination between tuition and fee policy and tuition and financial aid policies. In Delaware, Georgia, Hawaii, Illinois, Kentucky, Maryland, Maine, Mississippi, Nebraska, New Hampshire, New York (SUNY), Oklahoma, Pennsylvania, Tennessee, Utah, Virginia, Vermont, and Wisconsin, there is no formal relationship between tuition policies and fee policies. In a majority of the other states, there is an informal relationship or it was reported that they are viewed as similar. In a handful of states, there is a single policy covering both tuition and fees.

The relationships between tuition policies and financial aid policies are a little more complex. In some states, financial aid is a mandatory percentage of tuition; in other states a less formal relationship was reported. Alabama, Arizona, Colorado, Delaware, Georgia, Maine, Missouri, Montana, Nebraska, and West Virginia reported that no relationship exists.

American Reinvestment and Recovery Act

Beginning in fiscal year 2009, American Reinvestment and Recovery Act (ARRA) funds have been available to states. ARRA funding was distributed in order to help replace declining state funds. In 2009, about \$2.3 billion was used by states to replace appropriations for higher education. Every state participating in the 2010-11 State Tuition, Fees, and Student Financial Assistance Policy study except Wisconsin reported having received ARRA funds. Twenty-nine of these states reported that the availability of ARRA funds helped to keep tuition and fee increases at a minimum. Ten states reported that the availability of ARRA funds likely prevented reductions to state financial aid.

Appendix A:

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Appendix B:

State Tuition, Fees, and Financial Assistance Policies 2010-2011 Survey Instrument

2010-2011 State Tuition, Fees, and Financial Assistance Survey

The purpose of this survey is to update the information gathered from the 2006 survey on state-level policies and procedures governing public higher education tuition, fees, and student financial assistance. This is NOT a survey of the actual rates or amounts of current tuition, since other sources already exist for those data. The term "tuition" as used in the survey includes all standard student charges including required "education fees" in states that prohibit tuition per se.

There are nine sections to this survey (please note numbering restarts at the beginning of each page):

- 1. Tuition-Setting Philosophy
- 2. Tuition-Setting Authority and Process
- 3. Tuition-Setting for Resident Undergraduate Students
- 4. Tuition-Setting for Nonresident Undergraduate Students
- 5. Other Tuition Policies
- 6. Student Fees
- 7. Student Financial Assistance
- 8. Alignment of State Fiscal Policies
- 9. American Reinvestment and Recovery Act

Please be as complete as possible in your responses to each of the questions. Your responses will be saved as soon as you hit the "Next" button at the bottom of the page. If you click "Exit This Survey," your responses for that page will not be saved.

If you have any documents to submit, please send them to Alli Bell (abell@sheeo.org).

Thank you very much for your participation. If you have any questions, please contact Alli via email (abell@sheeo.org) or at (303) 541-1607.

* 1. Before you begin, please provide us with your information. These five information items must be completed in order to move on to the survey.

Name (first and last):	
SHEEO Agency or Higher	
Education Agency:	
State:	
Email Address:	

2010-2011 State Tuition, Fees, and Financial Assistance Survey

tion-Setting Philosophy	
_	ments best describes the overall tuition philosophy or and universities in your state? (Check all that apply)
Tuition should be as low as possible.	
Tuition should be moderate.	
Tuition should be high.	
Tuition policy is guided by institutional-lev	vel philosophy or budgetary needs.
Philosophy differs by sector.	
No statewide tuition philosophy exists.	
Other (please specify):	
	e philosophy stated above (e.g., tuition should be low to is combined with high financial aid, institutions best ons, etc.):
	malized in the state constitution, by legislative statute, by , or not formalized? (Please check one)
Legislative statute	
State rule	
Board rule/policy	
Not formalized	
Clarifying comments	

2010-2011 State Tuition, Fees, and Financial Assistance Survey 4. Have economic conditions over the last three years led to any short-term actions

4. Have economic conditions over the last three years led to any short-term actions or
policies on tuition that differ from general philosophies describe above?
○ No
Yes
Please describe
5. Describe any tuition policy changes in your state in the past three fiscal years (not
changes in tuition levels).
6. Please describe any potential tuition policy changes under consideration for the
immediate future in your state.
▼

2010-2011 State Tuition, Fees, and Financial Assistance Survey **Tuition-Setting Authority and Process** 1. Please briefly describe your state's tuition-setting process. 2. What role does each of the following individuals or entities play in establishing tuition rates and/or tuition policies in your state? (Check all that apply) Full legal decision-making Informal/consultative role Other role No role authority Governor Legislature Statewide coordinating/governing agency for multiple systems Coordinating/governing board(s) for individual systems Local district governing board(s) Individual institutions 3. Which of the entities above has primary authority for establishing tuition? (Please check one) Governor Legislature Statewide coordinating/governing agency for multiple systems Coordinating/governing board(s) for individual systems Local district governing board(s) Individual institutions 4. If individual institutions have primary authority, which of the following statements best describes the nature of their authority? (Please check one) Individual institutions set tuition rates within very strict guidelines or parameters established by local or state-level entities. Individual institutions set tuition rates within moderate or limited guidelines established by local or state-level entities. Individual institutions set tuition rates with no external restrictions. Not applicable

6. What incentives uition increases?	s (explicit or implicit) exist at the state or institutional level to minimize
union moreases:	
7. Which of the fo state? (Check all t	llowing tuition revenue appropriation policies are in place in your that apply)
Tuition revenues are	controlled and retained by individual institutions or campuses.
Tuition revenues are of appropriated prior to expen	deposited into separate, institutionally designated state tuition accounts from which all funds must be diture.
Tuition is appropriated	d and is a direct offset of the state general revenue appropriation.
Tuition revenues are	retained at the state level but under the direct control of a state governing or coordinating board.
Tuition revenues are	deposited into state general funds, with their return to higher education only inferred.
Other (please specify):	

Tuition-Setting for Resident Undergraduate Students

1. The following factors may be used by various individuals/groups who set public resident undergraduate tuition rates in the states. Please indicate the level of influence exerted by each of the factors in decision-making about tuition levels in your state. If individual institutions are responsible for setting tuition, use your best judgment in assessing the role of each factor in the statewide aggregate.

g	No influence	Minimal influence	Moderate influence	Significant influence	Controlling influence
Consumer Price Index (CPI)	\bigcirc		\bigcirc	\bigcirc	
Higher Education Price Index (HEPI)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
SHEEO Higher Education Cost Adjustment (HECA)	\bigcirc	\bigcirc	\bigcirc	\circ	\bigcirc
Other inflation indices (Please specify in comment box below)	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
State per capita personal or disposable income	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
State general fund appropriations	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Tuition charged by peer institutions	\bigcirc	\bigcirc	\circ	\circ	\bigcirc
Tuition policies of comparison states	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Institutional mission	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Cost of instruction	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Prior year's tuition	\bigcirc	\bigcirc	\bigcirc	\bigcirc	
Availability of/appropriations for financial aid	\bigcirc	\bigcirc	\bigcirc	\bigcirc	\bigcirc
State workforce needs					
State philosophy about the appropriate share of tuition costs to be borne by students vs. the state	Ŏ	Ō	O	O	Ŏ
A policy cap on the percentage or dollar increase for tuition	\bigcirc	\bigcirc	\circ	\circ	\bigcirc
Other (please specify):					
			<u> </u>		
			▼		
2. If you indicated t	hat cost of i	nstruction has	an influence, p	lease indicate	here

approximately what percent tuition is of the cost of instruction.

2010-2011 State Tuition, Fees, and Financial Assistance Survey 3. Of the above list, please indicate the three most influential factors in setting resident undergraduate tuition rates in your state over the past three fiscal years: 1. 2. 4. Has there been a curb, cap, freeze or other limit placed on tuition at any time in your state in the past three fiscal years? 5. As an alternative to raising tuition, have individual institutions or state offices responded with attempts to reduce costs (e.g., eliminating programs, freezing new hires, delaying capital outlay projects, etc.)? No 6. Does your state have a policy that links a portion of revenue from tuition increases to student financial aid? No 7. If you answered "Yes" above please describe this policy including what portion of revenue and whether or not this applies to a certain type of aid (e.g., need-based aid):

2010-2011 State Tuition, Fees, and Financial Assistance Survey 8. Differential tuition results when groups or individuals pay different tuition rates based on certain criteria, such as level of study, major, etc. Indicate if each of the following types of differential tuition is used for resident undergraduate students at public colleges and universities in your state. If responses differ by sector, please indicate in the following question. (Check all that apply) Lower division/Upper division Programmatic (varies by major or course) Credit/Non-credit In-district/Out-of-district (two-year schools only) On-site or classroom based instruction/Off-site or distance education Credit hours beyond a specific number (e.g., credit hours accumulated above 140 are charged at a higher rate) Cohort-based tuition (Fixed rate for a cohort of entering freshmen for some specified period of time) 9. Please describe how the responses above differ for two-year institutions in your state. 10. Resident Undergraduate Block Tuition: Which of the following practices exist within your state? (Check all that apply) Statewide policy Varies by sector Varies by institution within sector Tuition is set per credit hour regardless of how many credits the student is taking Tuition is set at a flat rate for full-time students A per credit surcharge is imposed at or above a specific number of credit No formal policy exists on resident undergraduate tuition setting Other (please specify):

			ıll-time students, pl	ease indicate
number or rai	nge of credit hours	taken, if known:		

Tuition-Setting for Nonresident Undergraduate Students 1. Which of the following statements describe how nonresident undergraduate tuition is set in your state? (Check all that apply) Nonresident tuition is set at a mandated percentage of the cost of undergraduate instruction Nonresident tuition is indexed to the undergraduate resident tuition (e.g., 2 times the resident tuition rate) No formal policy exists on nonresident undergraduate tuition setting Other (please specify): 2. If you indicated that nonresident tuition is a percentage of the cost of undergraduate instruction or a percentage of resident tuition, please indicate those percentages. Percentage of the cost of undergraduate instruction Percentage of resident undergraduate tuition 3. Has the issue of offering resident tuition rates to undocumented immigrants been discussed in your state? (Check one) No discussion Discussion, but no policy Policy If there is a policy, please describe:

2010-2011 State Tuition, Fees, and Financial Assistance Survey **Other Tuition Policies** 1. In addition to the general undergraduate tuition reciprocity agreements that exist within the regional higher education associations (MHEC, NEBHE, SREB, WICHE), does your state have a policy specific to students from neighboring states or individual counties (e.g., a "good neighbor" policy)? If yes, please briefly describe and provide a link to or a copy of the policy. 2. In which of the following occupational areas does your state provide loan forgiveness and/or loan repayment programs to those who provide service to the state following graduation? Other In-School Assistance On-the-Job Repayment Teaching Nursing Medicine/ Dentistry/ Optometry Engineering Information technology Child care Other (please specify): 3. Please describe any differences in philosophy or policy concerning tuition at public two-year vs. four-year institutions in your state.

4			Fe	
	l a l			

udent Fees
less otherwise stated, the term "fees" applies only to mandatory fees, as opposed to designated fees. Mandatory fees defined as charges that most full-time students are required to pay in addition to tuition. Designated fees are defined charges that apply to specific classifications only, such as certain courses, programs, services, or groups of dents.
1. Describe the philosophy in your state specifically related to mandatory student fees
(for example, fees make up for tuition limitations, fees are institutionally controlled, etc.).
2. Is this fee philosophy formalized in the state constitution, by legislative statute, by
state rule, board rule or policy, or not formalized? (Check one)
Constitution
Legislative statute
State rule
Board rule/policy
Not formalized
Clarifying comments:
3. Describe any fee policy changes in your state in the past three fiscal years (not changes in fee levels).
4. Are any potential fee policy changes under consideration in your state? If so, please describe.

	b, cap, freeze or other limit pl	aced on fees in the past three fiscal
years?		
No		
Yes		
If yes, please describe:		_
		V
6. Please indicate whic	h entities in vour state have the	ne authority to set mandatory and/c
designated fees. (Chec	_	
acoignatou 1000. (Onco	Mandatory	Designated
Governor		Sodigilation
Governor	H	Н
Legislature		
State		
coordinating/governing		
agency		_
Individual system		
governing board(s)		
Local district governing		
board(s) (two-year only)		
	I I	
Individual institutions		
Individual institutions Other (please specify):		
Other (please specify):	differences in philosophy or	policy concerning fees at public
Other (please specify): 7. Please describe any		policy concerning fees at public
Other (please specify): 7. Please describe any	differences in philosophy or institutions in your state.	policy concerning fees at public
Other (please specify): 7. Please describe any		policy concerning fees at public
Other (please specify): 7. Please describe any		
Other (please specify): 7. Please describe any		
Other (please specify): 7. Please describe any		

Student Financial Assistance

1. The following is a list of possible goals of student financial aid policy. Understanding
that multiple programs might exist in your state to meet a variety of objectives, please
indicate the relative influence of each of the goals in the creation and adjustment of a
comprehensive financial aid program.

	No influence	Minimal influence	Moderate influence	Significant influence
Promote broad access to higher education	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Improve the affordability of higher education	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Facilitate student choice among higher education providers in the state	\bigcirc	\circ	\circ	\circ
Help equalize tuition between public and independent institutions in the state	\bigcirc		\bigcirc	\bigcirc
Promote student retention and degree completion	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Recognize talent and reward effort of students	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Keep talented students in the state	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Prepare and place students into specific careers	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Other (please specify):				

2. Which of the above goals has the greatest influence on financial aid policy in yo	our
state?	

	<u>.</u>
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	_		ed in the state co or not formaliz			
Constitution						
Legislative sta	ute					
State rule						
Board rule/pol	су					
Not formalized						
Clarifying comments						
			<u>V</u>			
	_	d policy chang	es (not financia	l aid approp	oriations) in th	ne las
three fiscal y	ears.					
			V			
5. Does your	state have a po	olicy regardin	g the mix betwe	en merit an	d need-based	l aid?
5. Does your	state have a po	olicy regardin	g the mix betwe	en merit an	d need-based	l aid?
	state have a po	olicy regardinę	g the mix betwe	en merit an	d need-based	l aid?
○ No		olicy regardin	g the mix betwe	en merit an	d need-based	l aid?
No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?
No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?
No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?
No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?
No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?
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No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?
No Yes		olicy regarding	g the mix betwe	en merit an	d need-based	l aid?

	Offered under state statute	Offered through a formal policy but not in statute	Offered at discretion of institutions	Not offered
leed-based grants				
General, statewide meritased scholarships				
specifically targeted merit- ased scholarships				
oan forgiveness programs including conditional cholarships)				
state-funded work-study				
state-funded guaranteed pans				
Programs designed to increase increase/participation of inembers of specific				
roups/populations state tax credits or tax	П			
eductions				

Student athletes	staff, military pers	Assistance offered under state statute	Assistance offered through a formal policy but not in statute	Assistance offered at discretion of institutions	Assistance not offered
police officers or fire fighters Participants in public service programs Military (Active) Military (Honorably discharged) Dependents of military Senior Citizens Students who qualify for need-based aid Students who qualify for	Graduate assistants		\bigcirc	\bigcirc	\bigcirc
Dependents of faculty/staff members State employees/civil servants (other than faculty/staff) Dependents of state employees/civil servants Dependents of deceased police officers or fire fighters Participants in public service programs Military (Active) Military (Honorably discharged) Dependents of military Senior Citizens Students who qualify for need-based aid Students who qualify for merit-based aid	Student athletes	\bigcirc	\bigcirc	\bigcirc	\bigcirc
State employees/civil servants (other than faculty/staff) Dependents of state employees/civil servants Dependents of deceased opolice officers or fire fighters Participants in public service programs Military (Active) OMIlitary OMIL	Faculty/staff members				
servants (other than faculty/staff) Dependents of state employees/civil servants Dependents of deceased police officers or fire fighters Participants in public service programs Military (Active) Military (Honorably discharged) Dependents of military Senior Citizens Students who qualify for merit-based aid	•	\bigcirc	\bigcirc	\bigcirc	\bigcirc
employees/civil servants Dependents of deceased	servants (other than	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Dependents of deceased police officers or fire fighters Participants in public service programs Military (Active) O O O Military (Honorably discharged) Dependents of military O O Students who qualify for need-based aid Students who qualify for merit-based aid	•		\bigcirc	\bigcirc	\bigcirc
Participants in public service programs Military (Active) Military (Honorably discharged) Dependents of military Senior Citizens Students who qualify for need-based aid Students who qualify for merit-based aid	Dependents of deceased police officers or fire	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Military (Honorably discharged) Dependents of military Senior Citizens Students who qualify for need-based aid Students who qualify for merit-based aid	Participants in public	\bigcirc	\bigcirc	\bigcirc	\bigcirc
discharged) Dependents of military Senior Citizens Students who qualify for need-based aid Students who qualify for merit-based aid	Military (Active)				
Senior Citizens Students who qualify for oneed-based aid Students who qualify for onerit-based aid		\bigcirc	\bigcirc	\bigcirc	\bigcirc
Students who qualify for need-based aid Students who qualify for merit-based aid	Dependents of military				
need-based aid Students who qualify for merit-based aid	Senior Citizens	\bigcirc	\bigcirc	\bigcirc	\bigcirc
merit-based aid	• •	\bigcirc	\bigcirc	\bigcirc	\bigcirc
Other (please specify):	• •	\bigcirc	\bigcirc	\bigcirc	\bigcirc
	Other (please specify):				
				<u> </u>	

10-2011 State Tuition, Fees, and Financial Assistance Survey
9. Please describe any differences in philosophy or policy concerning student financial
aid at public two-year vs. four-year institutions in your state.
10. Describe the financial aid policies in your state in regard to students attending independent institutions.
11. If your state is considering any development of, or changes in, a prepaid tuition
program or a college savings plan, please describe it.
program or a consign plant, prodes accounts to
12. What consideration, if any, has been given in your state to the impact that tuition
prepayment programs or college savings plans may have on tuition levels? By whom?
prepayment programs or conege savings plans may have on tultion levels: by whom:

2010-2011 State Tuition, Fees, and Financial Assistance Survey **Alignment of State Fiscal Policies** 1. Describe any initiatives being discussed in your state to address the affordability of college for students and their families. Include any initiatives or collaboration with other agencies to provide consumer information on college price and the financing of higher education, including financial aid programs. Please provide a link to or a copy of any written materials developed. 2. Below is a list of possible state policy responses to federal legislation creating various education tax credits and deductions, including the HOPE Scholarship and Lifetime Learning tax credits. Check which of the following actions, if any, have been taken in your state, those currently under consideration, and those not under consideration. (Check all that apply) Action Taken **Under Consideration** Not Under Consideration Raise tuition to take advantage of new tax credits Take federal tax credits into account when calculating state student aid eligibility Create state-level programs that replicate the federal initiatives Conform the state tax code to federal policy to simplify the tax process for families Create a state prepayment or college savings plan Publicize the availability of federal tax credits as a means to finance college Provide bridge loans to students Other (please specify):

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3. Describe the relationship (formal or informal) between the tuition policies and fee
policies in your state (e.g., viewed as similar but different source of funds, no
relationship, etc.).
4. Describe the relationship (formal or informal) between tuition policies and financial aid
policies in your state (e.g., high tuition/high aid, no relationship, etc.), including any
differences that might exist between sectors.
5. How is your state working to coordinate state appropriations, fultion, and financial sid
5. How is your state working to coordinate state appropriations, tuition, and financial aid
policies?
Y

American Reinvestment and Recovery Act 1. Has your state received any ARRA funding? 2. How has the availability of ARRA funds influenced the tuition setting in your state? 3. How has the availability of ARRA funding influenced the student financial assistance policies or offerings in your state?