THE 2012 INSIDE HIGHER ED SURVEY OF

COLLEGE & UNIVERSITY Presidents



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Introduction

Inside Higher Ed's national surveys of senior campus leaders presidents, provosts, chief financial

officers, and admissions directors — provide timely data and unique insights about the key challenges confronting American colleges and universities. The surveys also provide unique opportunities to compare and contrast the perspectives of senior campus officials on key issues.

The 2012 Inside Higher Ed Survey of College & University Presidents is our second annual survey of chief executives. The questions, summarized below and discussed in detail in this report, address an array of challenges that confront presidents across all sectors of American higher education:

- What issues do presidents identify as the most pressing challenges confronting their institutions over the next two-three years?
- · What strategies are part of continuing campus efforts to address budget constraints that affect many institutions?
- How do presidents assess the effectiveness of their institutions' continuing investments in information technology?
- How do presidents rate their campuses' effectiveness on a variety of key performance metrics?
- Ahead of the 2012 election, how do college and university presidents rate the performance of the presidential candidates and political parties on issues relevant to higher education?

- What has been the impact of recent athletic scandals on the presidents' own institutions, and on the rest of higher education?
- · How have budget cuts affected academic programs, campus services, and staff morale?
- What is the presidential view on the role of accreditation and the mandates from accrediting agencies to address student outcomes?

The survey data offer new insights into campus policies, practices and priorities during another period of significant financial challenges for higher

Although politicians and the public might prefer that college and university presidents speak with one voice about policy matters that affect the nation's postsecondary enterprise, the 2012 survey reveals consensus on many issues but also some areas of significant disagreement among campus leaders across sectors.

The Inside Higher Ed survey of college and university presidents was conducted in January 2012.

An e-mail invitation with a hotlink to an online questionnaire was sent to the presidents and chancellors of 3,145 public, private nonprofit, and for-profit degree granting two- and four-year colleges and universities across the United States.

A total of 1,002 presidents completed the survey by February 1. (Additional information about the survey methodology is presented in Appendix A.)

An Open Letter to Presidents:

As an educator, you understand the power of relationships. Every day, someone on your campus reaches out to make a difference in the life of a student. A connection happens. And a transformation begins. A physics professor opens a door to a new way of understanding the universe. An academic advisor connects a student with what will become her life calling. At its heart, education is about how relationships shape the future of individuals.

With the strategic combination of Datatel and SunGard Higher Education launched, our new organization is embarking on the next chapter of service to higher education. I want to thank you for helping us define our priorities, understand our commitments, and honor our mission. Our relationships with this community have had a transformative effect over the past 40 years, making us what we are today and shaping who we will be tomorrow.

Today, the challenges education faces are great. But the opportunity to transform the lives of millions of learners around the world is a tremendous motivator. We are honored to have a part to play in helping you move education forward. And now, we are better positioned than ever before to deliver the new technologies, new services, and new approaches you need to effect positive change.

As we take this bold new step into the future, we will build on our rich heritage of collaboration with you to create new possibilities for future generations of learners.

Thank you.

Sincerely,

John F. Speer, III

President and CEO

Datatel+SGHE

KEY CHALLENGES

The survey began by asking presidents to rate the importance of 14 issues/challenges that might confront their institutions over the next two-three years. As shown in Table 1, four money issues top the list. Presidents across all sectors cite money — directly as reflected by budget shortfalls and cuts in state spending, or indirectly such as rising tuition or potential cuts in federal student aid programs — as the most pressing issue for their campuses in the coming years.

In aggregate and across most sectors, presidents identify potential cuts in federal student aid programs as their top issue: More than four-fifths (83.2 percent) of all presidents who participated in the January 2012 survey cite cuts in federal student aid as a very important issue for their institution, followed by budget shortfalls (69.3 percent), declines in state support (66.9 percent) and rising tuition/affordability (65.5 percent).

Yet here as elsewhere in the survey

Table 1 Presidents Assess the Challenges Confronting Their Institutions Over the Next Two-Three Years (percentage reporting scores of 6/7; scale: 1=not important, 7=very important)

	All Inst. (N=1002)	Public Doctorate (N=60)	Public Master's (N=110)	Public Bacc. (N=48)	Public Assoc. (N=338)	Private Doctorate (N=31)	Private Master's (N=122)	Private Bacc. (N=219)	Private Assoc. (N=23)	For- Profit (N=51)
Potential cuts in federal student aid	83.2	77.8	84.2	82.6	84.9	74.2	85.7	78.9	95.2	88.9
Budget shortfalls	69.9	75.0	87.2	81.3	86.0	32.3	41.2	55.3	60.9	53.3
Declines in state support	66.9	82.7	87.5	82.9	88.5	20.8	43.4	32.6	45.0	50.0
Rising tuition/affordability	65.5	75.0	66.4	68.1	60.7	63.3	68.6	68.5	63.6	63.3
Maintaining the quality of academic programs	53.8	63.8	67.9	66.7	53.4	45.2	46.3	45.4	52.2	62.0
Student assessment and educational outcomes	53.4	32.2	50.5	57.4	64.1	32.3	42.7	49.5	47.6	69.4
Remediation and student readiness for college	52.5	25.0	42.6	45.5	83.3	29.0	36.4	29.6	63.6	63.3
Increased competition for students	52.4	38.3	56.0	54.3	35.1	45.2	70.8	67.8	60.9	64.6
Financial support from alumni	46.0	50.0	57.8	54.5	25.1	60.0	63.2	63.2	47.8	6.5
Financial support from corporate sponsors	40.7	41.1	48.1	43.2	39.6	41.9	51.3	37.0	39.1	9.1
Limits on our ability to respond to increased demand/rising enrollments	35.0	40.7	35.5	37.0	55.4	6.7	16.7	17.4	31.8	27.7
Unfunded retirement liabilities	18.0	19.3	24.0	20.5	30.5	10.0	6.5	3.6	13.6	6.9
Potential cuts in federal research support	18.0	66.1	19.8	26.1	10.9	39.3	9.1	12.6	18.8	14.8
Not enough senior faculty retirements to create new positions for younger professors	15.8	8.6	11.8	31.3	17.7	23.5	16.0	13.7	13.6	8.3

data, the aggregate numbers mask important differences across sectors (public, private nonprofit, and for-profit) and segments (doctoral, master's, baccalaureate, and associate). For example, as shown in Figure 1, almost equal

proportions of presidents of public, private, and for-profit institutions express concern about potential cuts in federal aid programs and the impact of rising tuition/affordability issues; in contrast (and perhaps not surprisingly), presi-

dents in public institutions are far more likely than their peers at private and forprofit institutions to identify "budget shortfalls" and "declines in state support" as very important.

"Maintaining the quality of aca-

demic programs" ranks fifth on the list of key challenges for presidents, following the four financial/money issues cited above. The comparative importance that presidents place on academic quality stands in sharp contrast to the priorities of campus provosts/chief academic officers surveyed by Inside Higher Ed in December 2011: although the lists were not identical, both groups were asked to assess the importance of "maintaining the quality of academic programs" independent of other issues. Provosts placed academic quality matters at the top of their list of key issues: 86.3 percent of the 1,081 provosts/ CAOs cited "maintaining academic quality" as "very important," compared to just over half (53.8 percent) of the 1,002 presidents.

Just over half the presidents identify "student learning" issues—assessment and educational outcomes, and also remediation and readiness for college as very important for their institutions. These two issues cluster closely in Table 1 (along with competition for students), but well below the four financial issues cited above, and rank just below the concern about maintaining the quality of academic programs. But as shown in Table 1 and Figure 1, there are notable differences across sectors on these issues. The presidents of public and private doctoral universities are far less likely to tag these issues as very important for their institutions compared to their peers in other sectors. Also, the numbers on both issues are, in aggregate, higher for public institutions than for private. And ranked by sector, the presidents of community colleges, followed by their counterparts in for-profit institutions, are most likely to identify assessment and remediation as "very important" for their institutions.

Given the academic and demographic profile of students across institutions, it is not surprising that presidents of community and for-profit colleges might top their peers in expressing concern about remediation and college readiness. But all institutions confront rising pressure from accreditors and state and federal agencies on assessment and outcomes; that the presidents of public and private universities view assessment (and by extension accredita-

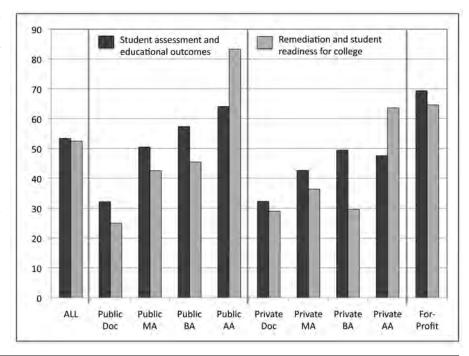
tion, discussed below) as less important than their peers is noteworthy.

Finally, the survey data highlight other differences across sectors (public vs. private) and also between similar categories of institutions in different sectors. Some examples:

• CUTS IN FEDERAL RESEARCH FUNDING.

Fully two-thirds (66.1 percent) of the presidents of public doctoral universities cite "potential cuts in federal research support" as very important over the next two-three years, compared to just two-fifths (39.3 percent) of their peers at private doctoral institutions.

Figure 1
Presidents Assess the Importance of Student Learning Issues, by Sector
(percentage reporting scores of 6/7; scale: 1=not important, 7=very important)



• PENSION LIABILITIES. The presidents of public institutions are almost four times more likely than their peers at private and for-profit institutions to express concern about unfunded pension liabilities: 27.1 percent for public campuses vs. 5.7 percent for independent institutions and 6.9 percent among forprofit colleges.

• FACULTY RETIREMENTS AND NEW HIR-ING. Less than a tenth (8.6 percent) of presidents of public doctoral universities express concern about not having "enough senior faculty retirements to create positions for younger faculty;" in contrast, almost three times as many presidents of private doctoral universities (23.5 percent) are concerned about whether retirements will create opportunities to hire new faculty.

THE "SECOND ROUND" STRATEGIES

The financial downturn that began in 2008 was a catalyst for budget cuts, layoffs and restructuring at a large number of American colleges and universities. Data from Inside Higher Ed's December 2011 survey of provosts suggest that financial matters have since stabilized for many institutions, particularly private colleges and universities. Yet a significant proportion of provosts, particularly those at public institutions, reported continuing budget cuts (40.2 percent for public campuses vs. 17.5 percent for private). In this context, many campuses across all sectors are engaged in what might be characterized as "Round Two" strategies as they confront additional budget cuts or policy changes linked to limited or insufficient operating revenue.

Table 2 identifies the six leading "Round Two" strategies that half or more presidents report are currently under discussion at their campuses. Atop the list: more than two-thirds (71.7) percent) of the presidents report their campuses are discussing "new collaboration opportunities for academic programs with other institutions."

Roughly three-fifths cite "moving away from classroom-based instruction [and] shifting toward more online education" (63.0 percent), "eliminating underperforming programs" (62.6 percent), and "streamlining administrative positions" (58.8 percent). Just over half report that the "Round Two" campus conversations also focus on "reorganizing (reducing) administrative units" (55.6 percent) and "reorganizing student support services" (54.3 percent). Public institutions are, in general, more likely to be discussing "Round Two" strategies than are private and for-profit colleges and universities (Table 3).

The survey question about "Round Two" strategies also allowed presidents to identify strategies that should be, but are not, under discussion at their institutions. Table 4 identifies the six strategies put in that category by at least a fifth of the presidents surveyed by Inside Higher Ed in January 2012. As shown below, four of the six items address personnel issues: promoting early retirement programs, increasing teaching loads, outsourcing administrative services, and revising tenure policies. This list is similar to the "wish list" of campus strategies that the chief executives identified in Inside Higher Ed's 2011 survey of presidents. The top four "wish list" items from the 2011 survey - strategies that presidents would like to deploy if the political costs of doing so were not so great - also focused on personnel issues: outsourcing services, retirement policies, tenure policies, and increased teaching loads.

Table 2
The Leading "Round Two" Strategies to Address Budget Cuts and Operating Revenue Shortfalls (percentages)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Exploring new collaboration opportunities for academic	programs with oth	er institutions	.							
Currently under discussion	71.1	83.3	80.7	79.2	76.9	71.0	60.7	65.6	60.9	42.0
Not currently discussed, but should be	19.6	10.0	11.9	18.8	16.3	16.1	29.5	24.8	17.4	28.0
Appropriately off the table	4.9	6.7	3.7	0.0	3.9	9.7	5.7	5.1	13.0	8.0
Not appropriate for my campus	4.4	0.0	3.7	2.1	3.0	3.2	4.1	4.6	8.7	22.
Moving away from our classroom-based model of instr	uction, shifting more	e classes onli	ne							
Currently under discussion	63.0	78.3	69.7	62.5	71.3	67.7	65.6	45.0	43.5	52.
Not currently discussed, but should be	11.8	8.3	14.7	10.4	10.1	9.7	13.1	14.2	17.4	8.0
Appropriately off the table	17.7	11.7	9.2	16.7	14.8	12.9	13.9	29.8	30.4	18.
Not appropriate for my campus	7.5	1.7	6.4	10.4	3.9	9.7	7.4	11.0	8.7	22.
Eliminating underperforming academic programs										
Currently under discussion	62.6	73.3	65.1	58.3	72.2	41.9	63.1	47.3	34.8	74.
Not currently discussed, but should be	24.1	18.3	22.0	20.8	20.7	38.7	27.1	31.7	21.7	14.
Appropriately off the table	7.2	6.7	8.3	8.3	3.9	12.9	6.6	10.6	26.1	2.0
Not appropriate for my campus	6.1	1.7	4.6	12.5	3.3	6.5	3.3	10.6	17.4	10.
Streamlining administrative positions										
Currently under discussion	58.8	93.3	77.1	54.2	60.4	67.7	50.0	44.5	47.8	54.
Not currently discussed, but should be	13.2	0.0	7.3	16.7	10.1	9.7	21.3	17.9	8.7	24.
Appropriately off the table	19.7	5.0	12.8	22.9	21.0	22.6	17.2	27.5	34.8	4.0
Not appropriate for my campus	8.3	1.7	2.8	6.3	8.6	0.0	11.5	10.1	8.7	18.
Reorganizing (reducing) administrative units										
Currently under discussion	55.6	85.0	63.3	54.2	62.1	64.5	51.6	41.7	43.5	60.
Not currently discussed, but should be	14.8	1.7	15.6	25.0	10.1	12.9	20.5	19.3	4.4	8.0
Appropriately off the table	21.4	10.0	17.4	14.6	22.2	22.6	21.3	27.5	39.1	14.
Not appropriate for my campus	8.2	3.3	3.7	6.3	5.6	0.0	6.6	11.5	13.0	18.
Reorganizing student support services										
Currently under discussion	54.3	63.3	58.7	54.2	62.1	45.2	45.1	41.3	43.5	70.
Not currently discussed, but should be	13.8	11.7	15.6	18.8	10.1	9.7	23.0	14.7	8.7	12.
Appropriately off the table	26.2	21.7	22.9	25.0	22.2	45.2	27.9	35.8	34.8	6.0
Not appropriate for my campus	5.7	3.3	2.8	2.1	5.6	0.0	4.1	8.3	13.0	12.

Table 3
"Round Two" Strategies "Currently Under Discussion," by Sector (percentages)

	All Institutions	Public	Private Nonprofit	For- Profit
Exploring new collaboration opportunities for academic programs with other institutions	71.7	78.6	64.2	42.0
Moving away from our classroom-based model of instruction, shifting more classes online	63.0	71.0	53.1	52.0
Eliminating underperforming academic programs	62.6	69.7	51.0	74.0
Streamlining administrative positions	58.8	66.7	48.2	54.0
Reorganizing (reducing) administrative units	55.6	61.4	46.7	60.0
Reorganizing student support services	54.6	60.9	42.9	70.0

Table 4 "Round Two" Strategies Presidents Say Should Be But Are Not Being Discussed on Their Campuses (percentages)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Aggressively promoting early retirement programs	28.7	31.9	34.9	29.2	29.6	35.6	31.2	27.1	8.7	12.0
Exploring new collaboration opportunities for administrative services with other institutions	27.1	20.0	20.2	14.6	26.0	32.3	33.6	33.0	34.8	22.0
Increasing teaching loads for full-time faculty	26.2	23.3	22.0	35.4	32.8	29.0	23.8	19.7	17.4	22.0
Outsourcing more administrative services	24.3	16.7	23.9	31.3	28.7	19.4	23.0	22.0	13.0	20.0
Eliminating underperforming academic programs	24.1	18.3	22.0	20.8	20.7	38.7	27.1	31.7	21.7	14.0
Revising our tenure policies	20.5	21.7	23.9	39.6	19.2	25.8	25.4	19.7	0.0	0.0

DOES TECHNOLOGY MAKE A DIFFERENCE?

The second annual *Inside Higher Ed* survey of presidents provides a rare opportunity to see how campus leaders across all sectors assess the significant institutional investment their institutions have made in a wide array of information technology products, resources and services to support instruction, research, student services, libraries, administrative operations, and student recruitment.

In aggregate and across almost all sectors, libraries rank atop the list of "very effective" investments in information technology (cited by 49.6 percent of presidents as "very effective"), followed by online education (42.6 percent) and on-campus teaching and instruction (42.1 percent). Two-fifths (39.0 percent) of presidents cite the campus IT investment in administrative information systems as "very effective," followed by "data analysis and managerial analytics"

Table 5 **Effectiveness of Institutional Investments in Information Technology** (percentage reporting scores of 6/7; scale 1=not effective, 7=very effective)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Library resources and services	49.6	43.3	53.6	47.9	50.9	38.7	47.5	48.2	39.1	62.7
Online/distance ed courses and programs	42.6	31.7	41.7	35.4	61.7	22.2	32.2	20.4	28.6	70.0
On-campus teaching and instruction	42.1	40.0	42.2	35.4	55.8	25.8	33.6	27.6	34.8	55.1
Administrative information systems and operations	39.0	45.8	45.0	38.3	42.2	36.7	40.0	28.8	34.8	49.2
Data analysis and managerial analytics	35.7	41.7	34.5	37.5	38.3	25.8	39.3	31.1	30.4	32.0
Student recruitment	33.6	36.7	34.5	27.1	22.5	35.5	47.5	38.5	36.4	51.0
Academic support services	29.3	20.3	33.6	35.4	30.5	29.0	18.9	26.7	47.8	44.0
Student resources and services	28.6	28.3	31.8	29.2	29.2	35.5	23.0	23.5	43.5	41.2
Development efforts	23.7	35.0	26.4	22.9	19.7	19.4	25.6	25.8	21.7	21.7
Research and scholarship	21.3	40.0	26.4	20.8	16.7	32.3	23.1	20.8	18.2	10.6
Alumni activities/engagement	17.5	30.0	22.0	22.9	9.6	12.9	18.0	24.9	17.4	10.4
Mean by sector for all 11 tech issues	33.0	35.7	35.6	32.1	34.4	28.6	31.7	28.8	32.1	40.1

(35.7 percent).

Presidents in doctoral universities campuses that are heavy users of IT resources to support all kinds of research across a variety of disciplines—are not sanguine about the effectiveness of these investments. Just two-fifths (40.0 percent) of the presidents at public doctoral universities and a third (32.2 percent) of their counterparts at private research universities assess the IT investment to support scholarship as "very effective."

The presidents of community colleges and for-profit institutions are generally more upbeat about the benefits of campus IT investments in instruction than are their peers in other sectors. For example, 61.7 percent of community college presidents and more than twothirds (70.0 percent) of presidents of for-profits assess IT investments in online education as "very effective," compared to 37.6 percent of peers at public four-year institutions and 24.4 percent of presidents of private four-year colleges and universities.

Similarly, more than half of community college presidents (55.8 percent) and presidents of for-profit colleges (55.1 percent) cite the investment in IT for on-campus technology as very effective, compared to two-fifths (40.0 percent) of the presidents of public fouryear colleges and universities and 29.4 percent of presidents of four-year private institutions.

This survey also offers a unique opportunity to compare the assessments of presidents against those of provosts queried by Inside Higher Ed just a month earlier, in December 2011. Compared to presidents, provosts are more sanguine about the effectiveness of IT investments to support libraries, on-campus instruction, academic support services, and also student resources and services (Table 6). In contrast, more presidents than provosts report benefits from the IT investment in managerial operations: administrative information systems and data analysis.

Table 6 Provosts vs. Presidents on the Effectiveness of Campus Investments in Information Technology (percentage of presidents and provosts reporting very effective scores of 6/7; scale 1=not effective; 7=very effective)

	Presidents January 2012	Provosts/CA0s December 2011
Library resources and services	49.6	58.8
On-campus teaching and instruction	42.6	50.0
Online/distance education courses & programs	42.1	42.4
Administrative information systems and operations	39.0	33.4
Data analysis and managerial analytics	35.7	28.6
Academic support services	29.3	36.9
Student resources and services	28.6	35.6
Research and scholarship	21.3	22.3

Source: Inside Higher Ed's 2012 survey of college and university presidents and 2011 survey of provosts and chief academic officers

WHAT WE DO WELL

Across all sectors, campus officials confront increased pressures to document student learning, institutional impacts and student outcomes. The economic downturn that began in 2008 focused new attention on employment issues as recent college graduates experienced a difficult job market and employers in many sectors lamented that many graduates were not adequately prepared for a constantly changing labor market. Consequently, the current presidents' survey, like the recent Inside Higher Ed survey of provosts, provides a unique opportunity for senior campus officials to articulate what their institutions do well and also to identify areas for improvement.

As shown in Table 7, three-fourths (76.9 percent) of the surveyed presidents believe that their institutions provide a "very effective" undergraduate experience, while more than two-thirds (71.0 percent) report their campuses do well "managing financial resources in times of budget problems." Three-fifths boast of their effectiveness in "developing town-gown relationships" (60.4 percent) and "preparing students for future employment" (59.0 percent). Presidents of public institutions are more likely than their peers at private and for-profit institutions to cite providing a quality undergraduate education, managing finances, and town-gown relationships as areas where their institutions are "very effective." In contrast, the presidents of for-profits (88.2 percent), community colleges (63.8 percent) and private fouryear institutions (58.5 percent) are more likely to report doing well at "preparing students for future employment" than are their peers at public four-year institutions (45.3 percent).

Just over a third (36.2 percent) of the presidents of public doctoral institutions believe their campuses do a very effective job of preparing students for future employment, compared to more than half (53.3 percent) of their counterparts at private research universities.

Fewer than half of presidents surveyed view their campuses as very effective in the area of "recruiting/retaining talented faculty" (46.3 percent) and "offering support services for undergraduates" (42.8 percent). Just over a third report that their institutions are very effective at "building and maintaining political support" (36.3 percent) and "using data to aid and inform campus decision making" (35.7 percent). Only a fourth of presidents (24.2 percent) believe their campuses effectively nurture junior faculty (highest in community colleges at 27.8 percent; lowest at public universities at 15.3 percent).

By sector, the presidents of community colleges assess their institutions as being more effective than other public and private nonprofit institutions on several metrics: preparing students for future employment, building and maintaining political support, and ensuring the professional development of junior faculty. The presidents of for-profit institutions lead all other sectors in their assessment of institutional effectiveness in the areas of preparing students for employment, offering support services for undergraduates, and using data for decision-making.

The back-to-back Inside Higher Ed surveys of presidents (January 2012) and provosts (December 2011) reveal interesting differences on some key measures of institutional effectiveness (see Table 8). Presidents are more likely than provosts to cite their campuses as very effective for "providing a quality undergraduate education" (76.9 percent for presidents vs. 66.3 percent for provosts), for "preparing students for future employment" (59.0 vs. 50.0 percent), and for "using data to aid and inform campus decision-making" (35.7 vs. 30.0 percent). In contrast, provosts are more sanguine about their effectiveness in "ensuring the professional development of junior faculty" (32.2 percent for provosts vs. 24.2 percent for presidents).

Table 7 Presidential Views on the Effectiveness of Their Institutions (percentage reporting scores of 6/7; scale 1=not effective, 7=very effective)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Providing a quality undergraduate education	76.9	76.3	84.5	60.9	79.2	70.0	72.7	79.9	65.2	68.0
Managing financial resources in times of budget problems	71.0	69.5	77.3	78.3	73.7	66.7	72.7	67.6	60.9	52.9
Developing strong town-gown relationships	60.4	59.3	72.7	60.9	63.7	50.0	57.9	59.8	47.8	32.7
Preparing students for future employment	59.0	36.2	48.2	51.1	63.8	53.3	59.5	58.8	56.5	88.2
Recruiting/retaining talented faculty	46.3	37.3	46.4	36.2	45.5	60.0	48.3	51.6	34.8	41.2
Offering support services for undergraduates (advising, etc.)	42.8	33.9	41.3	37.0	36.6	46.7	47.1	47.9	56.5	58.8
Building and maintaining political support	36.3	44.1	45.5	32.6	48.0	34.5	24.0	23.9	26.1	20.4
Using data to aid and inform campus decision-making	35.7	39.0	39.4	27.7	33.2	26.7	40.5	34.6	26.1	51.0
Ensuring the professional development of junior faculty	24.2	15.3	24.5	25.5	27.8	17.2	20.7	25.7	17.4	17.6
Securing financial support from alumni	14.4	36.2	22.0	6.4	5.5	13.3	13.2	23.6	13.0	2.1

Table 8 Presidents vs. Provosts on the Effectiveness of Their Institutions

(percentage of presidents and provosts reporting scores of 6/7; scale 1=not effective, 7=very effective)

	Presidents, January 2012	Provosts/CA0s December 2011
Providing a quality undergraduate education	76.9	66.3
Preparing students for future employment	59.0	50.0
Recruiting/retaining talented faculty	46.3	48.7
Offering support services for undergraduates (advising, etc.)	42.8	43.4
Ensuring the professional development of junior faculty	24.2	32.2
Using data to aid and inform campus decision-making	35.7	30.0

Source: Inside Higher Ed's 2012 survey of presidents and 2011 survey of chief academic officers.

POLITICS, 2012

Election year politics loom large for American higher education. As noted above, more than four-fifths of the 1,002 presidents participating in this survey identified the potential for cuts to federal student aid programs as a very important issue for their institutions over the next two-three years. And in his January 2012 State of the Union address, President Obama put higher education leaders on notice about the issue of affordability and rising college costs. In this context, the nation's college presidents have some very clear opinions and concerns going into the fall election.

As shown in Table 9, the nation's college and university presidents generally support President Obama's reelection: two-thirds (65.1 percent) plan to vote for him this fall even as just a third (35.6 percent) agree/strongly agree that he has "fulfilled the promise that many in higher education saw for him four years ago." And whatever their disappointments with the president, just a tenth (9.9 percent) of the surveyed campus chief executives believe that "the Republican presidential candidates have articulated a vision that will help American higher education."

Figure 2 highlights the large gap, across all sectors, between the intention of college and university presidents to vote for President Obama and their view that the president has not fulfilled the promise many college and university presidents saw for the first term of the Obama presidency.

By sector, the presidents of public institutions are slightly more likely to support President Obama's re-election than are their peers in private institutions (70.6 percent of public sector presidents vs. 62.5 percent for private

Table 9 Views on the 2012 Presidential Election (percentage who agree/strongly agree)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
I am likely to vote for President Obama in 2012.	65.1	75.0	75.2	85.4	66.4	69.0	62.6	63.5	42.9	29.4
President Obama has fulfilled the promise that many in higher education saw for him four years ago.	35.6	35.2	43.1	45.8	40.6	31.0	33.6	28.6	30.4	18.0
The Republican presidential candidates have articulated a vision that will help American higher education.	9.9	3.9	2.9	4.2	8.5	0.0	11.4	9.4	21.8	44.0

campus presidents), and are also slightly more likely to believe that President Obama has lived up to the promise of his presidency (41.1 percent vs. 30.4 percent).

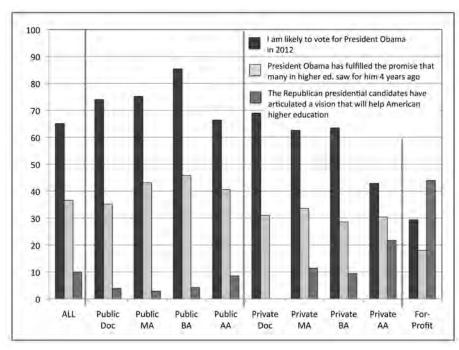
In contrast to their counterparts in public and independent institutions, the vast majority of presidents of for-profit institutions do not plan to vote for Mr. Obama in fall 2012 and do not agree that he has fulfilled the promise of his presidency.

Also, in stark contrast to the numbers for other sectors, more than twofifths (44.0 percent) of the presidents at for-profits agree that the Republican presidential candidates have articulated a vision for higher education,

Beyond the fall elections, the nation's college and university presidents clearly are not sanguine about the key aspects of the federal government's role in higher education in the years just ahead. Less than a tenth (8.2 percent) believe that the federal government will provide solutions to the challenges confronting the nation's colleges. Large majorities anticipate significant reductions

Figure 2 Presidents' Views on the 2012 Presidential Election

(percentage who agree/strongly agree)



in federal student aid programs (77.2 percent) and federal research funding (83.2 percent) in the coming years (Table 10). And more than four-fifths (84.4 percent) anticipate that at the same time those cuts are likely, the federal government is likely to increase its regulation of higher education.

Table 10 Presidential Views on Federal Higher Education Policy Issues

(percentage who agree/strongly agree)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Over the next four years, the federal government is likely to provide solutions to key problems facing American higher education.	8.2	5.3	6.5	14.6	11.4	0.0	5.9	5.1	4.4	14.0
Over the next four years, the federal government is likely to increase significantly its regulation of higher education.	84.8	79.0	82.3	79.2	85.3	90.0	90.0	85.1	78.3	86.2
I anticipate significant cuts ahead for federal student aid programs.	77.2	84.2	76.0	85.4	83.7	71.0	72.5	67.6	78.3	78.4
I anticipate significant cuts ahead for federal research funding.	83.2	87.7	81.5	85.2	86.0	90.0	80.8	79.5	81.8	80.0

Table 11 Views on Intercollegiate Athletics (percentage who agree/strongly agree)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Colleges and universities spend way too much money on intercollegiate athletic programs.	75.0	58.6	70.6	85.4	77.5	71.0	73.0	76.7	87.0	70.6
The athletic scandals of the past year have hurt the reputation of all higher education, not just the institutions involved.	67.8	81.0	76.2	66.7	68.9	58.1	67.2	65.8	73.9	43.1
Scandals are inevitable in big-time college athletics.	48.2	53.5	49.5	58.3	45.1	41.9	50.0	48.0	34.8	56.9
The NCAA's reform proposals for college athletics are likely to achieve meaningful success.	29.6	39.7	28.4	33.3	32.1	19.4	35.4	22.9	26.1	23.6
Big-time college athletics cannot be fixed without government intervention of some kind.	25.1	20.7	22.1	29.2	29.1	12.9	23.0	24.2	34.8	19.6
The presidents of big-time athletic programs are in control of their programs.	13.1	29.3	13.8	12.6	10.7	19.4	12.3	9.6	17.4	21.5

INTERCOLLEGIATE ATHLETICS

By all accounts, the past year was not a good one for intercollegiate athletics. Highly publicized athletic scandals at the University of Miami, Ohio State, Penn State, Syracuse and elsewhere have cast a large shadow over intercollegiate sports. Also, Pulitzer-prize winning author Taylor Branch's October 2011 Atlantic article, "The Shame of College Sports," and his 2011 book, *The Cartel*, highlighted what Branch and many others viewed as the institutional abuse of athletes in bigtime collegiate programs and significant problems with the NCAA's role as the overseer of intercollegiate sports.

In this context, the survey data present a somewhat conflicted portrait of presidential perspectives on intercollegiate sports. Presidents across all sectors acknowledge big problems with "the system" (Table 11) but see generally few challenges at their own institutions (Table 12).

For example, asked about the overall status of intercollegiate athletics in American higher education, fully threefourths (75.0 percent) of college and university presidents agree/strongly agree that colleges and universities "spend way too much money" on intercollegiate sports; fully two-thirds (67.8 percent)

believe that "the athletic scandals of the past year have hurt the reputation of all of higher education, not just the institutions involved," and almost half (48.2 percent) view the recent scandals as "inevitable" in big-time athletic programs (Table 11). Moreover, presidents are not, in aggregate, optimistic about the future state of the system: less than a third (29.6 percent) agree that the current NCAA reform proposals will "achieve meaningful success," and just one in seven (13.1 percent) believes that "the presidents of big-time athletic programs are in control of their programs." Yet even as they acknowledge serious challenges in intercollegiate athletics, presidents clearly do not believe that federal regulation offers a solution to current problems: just a fourth (25.1 percent) agree that "big-time college athletics cannot be fixed without some kind of government intervention."

Asked about the impact of the recent athletic scandals on their own campuses, the majority of presidents are confident that similar problems could not happen at their institution (52.1 percent); another fifth (21.6 percent) report that these issues are not applicable to their campus (Table 12). The presidents of private universities are far more confident than their peers that their institutions are safe from the scandals that have plagued others this past year: almost three-fourths (71.0 percent) report these problems could not happen at their university, compared to less than half (45.8 percent) of the chief executives at public universities. In contrast, the presidents of public baccalaureate colleges and of community colleges

report more vulnerability than most of their peers about potential athletics problems: just over a third (35.5 percent) of the leaders at public baccalaureate colleges and two-fifths (41.1 percent) of community college presidents express confidence that their athletic programs are safe from potential problems.

In general, the recent athletic scandals have not been a catalyst for major changes at most campuses: fewer than a fifth (17.1 percent) of presidents report new rules governing their athletic programs, although the numbers are higher for public than for private institutions. Presidents across all sectors generally report that their boards would back them in the event of significant conflicts with top coaches or athletic directors (66.0 percent for all presidents, ranging from 91.0 percent in private master's institutions to 53.9 percent at community colleges).

Comparatively few presidents report pressure from sources on campus (4.1 percent) or off (6.7 percent) "to look the other way" about serious problems in their intercollegiate athletic programs.

Finally, only a small proportion – about a seventh (14.9 percent) of presidents -- agree that their institutions

Table 12 The Impact of Recent Athletic Scandals on My Institution (percentages)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profi
As the scandals broke at Miami, Ohio State, Penn	State, Syracuse, and els	ewhere, I felt	confident th	at these typ	es of event	s could not ha	ppen at my	institution.		
agree/strongly agree	52.1	45.8	64.2	35.5	41.1	71.0	73.0	62.5	47.8	17.0
not applicable at my institution	21.6	3.4	6.4	25.0	32.1	12.9	3.3	15.1	30.4	76.
n response to these scandals, my campus impos	ed new rules governing	our athletic p	rograms.							
agree/strongly agree	17.1	40.7	23.8	22.9	12.2	19.3	19.7	16.9	8.7	0.0
not applicable at my institution	32.8	13.6	11.0	31.3	45.5	35.5	13.9	23.7	43.5	96.
not applicable at my institution	20.5	10.2	10.0	31.3	40.2	10.1	4.9	20.1	39.1	92
not applicable at my institution	28.5	10.2	15.6	31.3	40.2	16.1	4.9	20.1	39.1	92
	ire from others at the ca	mnus to "look	the other w	av" at some	serious nr	ohlems in ath	letics			
As a college president. I have experienced pressu				.,			5.0	2.3		
As a college president, I have experienced pressu agree/strongly agree	4.1	8.5	4.6	2.1	4.8	6.4	5.0	2.3	0.0	2.
As a college president, I have experienced pressu agree/strongly agree not applicable at my institution		8.5 5.1	4.6 6.4	2.1 21.7	4.8 37.8	16.1	4.9	17.8	0.0 30.4	
agree/strongly agree	4.1 25.3	5.1	6.4	21.7	37.8	16.1	4.9			
agree/strongly agree not applicable at my institution	4.1 25.3	5.1	6.4	21.7	37.8	16.1	4.9			88
agree/strongly agree not applicable at my institution As a college president, I have experienced pressu	4.1 25.3 ure from external support	5.1 ters to "look t	6.4 he other way	21.7 " at some s	37.8 serious prob	16.1 olems in athle	4.9 tics.	17.8	30.4	2.
agree/strongly agree not applicable at my institution As a college president, I have experienced pressuagree/strongly agree	4.1 25.3 are from external support 6.7 25.7	5.1 ters to "look t 15.3	6.4 he other way 9.2	21.7 " at some s	37.8 serious prot 7.2	16.1 Diems in athle	4.9 tics. 7.4	17.8	0.0	2.4 88 2.4 88
agree/strongly agree not applicable at my institution As a college president, I have experienced pressu agree/strongly agree not applicable at my institution	4.1 25.3 are from external support 6.7 25.7	5.1 ters to "look t 15.3	6.4 he other way 9.2	21.7 " at some s	37.8 serious prot 7.2	16.1 Diems in athle	4.9 tics. 7.4	17.8	0.0	2.

spend too much money on intercollegiate athletics. Presidents of public universities (35.6 percent) are far likelier than their peers to report overspending on intercollegiate athletics. However, as noted above, numbers for athletic spending at "my campus" stand in stark contrast to the presidential views about the overall spending on athletic programs (Figure 3). This also helps to explain why only a small number of presidents -- just 16.6 percent -- report that the institutional response to the current financial problems at their campus includes discussion about cutting the budget for intercollegiate athletic programs (data tables, Appendix A).

Upon completing the survey, a number of small college presidents sent follow-up notes to Inside Higher Ed commenting that the real problems in intercollegiate athletics occur among NCAA Division I campuses. As 122 of the 1,002 presidents who participated in the January survey were from Division I campuses, we analyzed the survey data to compare their responses to the questions about intercollegiate athletics with those of their peers at other public and private nonprofit institutions. (These 122 Division I campuses account for 35 percent of the 344 colleges and universities that have NCAA Division I status.)

As shown in Table 13, in two instances the responses of Division I presidents differed significantly from their peers. Division I presidents are slightly more likely than other presidents to agree that the recent athletic scandals have damaged all of higher education, not just the campuses involved. And although the overall numbers are low, Division I presidents are far more likely than their peers to assert that "the presidents of big-time athletic programs are in control of their programs" (25.2) percent for Division I presidents vs. 10.6 percent for the presidents of other four-year institutions and 10.7 percent for the presidents of community colleges). Stated another way, three-fourths of Division I presidents do not believe that they and their Division I peers are in control of their athletic programs, compared to 90 percent of presidents in other institutions.

Table 14 reveals generally high confidence among both Division I presidents and their peers at other four-year institutions that their campuses are relatively safe from potential athletic scandals. Division I institutions were far more likely to impose new rules governing athletic programs than were other kinds of campuses. And while the numbers across all sectors are small, Division I presidents are slightly more likely than presidents elsewhere to report either internal or external pressure to "look away" when confronted with potential problems in their athletic programs. Finally, on money matters, Division I presidents are also far more likely than their peers to agree that their institution "spends way too much money on intercollegiate athletics."

Figure 3 Perspectives on Spending for Intercollegiate Athletics (percentage who agree/strongly agree)

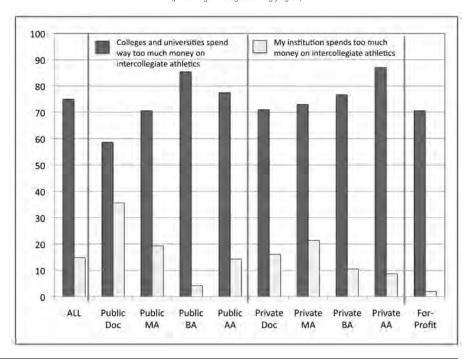


Table 13 Perspectives on Intercollegiate Athletics Nationally, by NCAA Status (percentage who agree/strongly agree)

	NCAA Division I (N-122)	Other Public & Private Four-Year Institutions (N-435)	Public Assoc. Colleges (N-338)
The athletic scandals of the past year have hurt the reputation of all higher education, not just the institutions involved.	79.8	66.7	68.9
Colleges and universities spend way too much money on intercollegiate athletic programs.	68.9	74.7	77.5
Scandals are inevitable in big-time college athletics.	51.3	49.0	45.1
The NCAA's reform proposals for college athletics are likely to achieve meaningful success.	31.9	28.5	32.0
Big-time college athletics cannot be fixed without government intervention of some kind.	25.2	23.0	29.1
The presidents of big-time athletic programs are in control of their programs.	25.2	10.6	10.7

Table 14 The Impact of Recent Athletic Scandals on My Institution, by NCAA Status (percentage who agree/strongly agree)

	NCAA Division I	Other Four-Year Institutions	Public Assoc Colleges
As the scandals broke at Miami, Ohio State, Penn State, Syracuse,	and elsewhere, I felt confident that these types of ev	ents could not happen at my insti	tution.
agree/strongly agree	63.3	62.1	41.1
not applicable at my institution	0.8	12.6	32.1
n response to these scandals, my campus imposed new rules gov	erning our athletic programs.		
agree/strongly agree	32.5	18.6	12.2
not applicable at my institution	9.2	20.9	45.5
Without question, my board would back me if I had major conflicts agree/strongly agree not applicable at my institution	86.7 5.0	76.8 17.9	53.9 40.2
As a college president, I have experienced pressure from others at	the campus to "look the other way" at some serious	problems in athletics.	
agree/strongly agree	5.8	3.2	4.8
not applicable at my institution	1.7	14.5	37.8
As a college president, I have experienced pressure from external	supporters to "look the other way" at some serious p	problems in athletics.	
agree/strongly agree	12.5	5.1	7.1
not applicable at my institution	1.7	15.2	38.1
My institution spends too much money on intercollegiate athletics.			
agree/strongly agree	34.2	11.7	14.3
not applicable at my institution	5.0	12.6	35.4

PRESIDENTS HAVE OPINIONS

The closing section of the 2012 presidents' survey covered a range of funding, planning and policy issues. On matters of money, as shown in Table 15, a solid majority of presidents across all sectors:

- AGREE THAT "SUBSTANTIAL TUITION INCREASES have been the best way for public institutions to sustain quality programs in recent years"—76.8 percent for all presidents; 81.2 percent for public leaders, 73.8 percent for private institution presidents, and 52.9 percent among the presidents of for-profit institutions.
- ANTICIPATE LITTLE IMPROVEMENT IN **STATE FUNDING** for higher education over the next five years (87.7 percent); and
- SUPPORT THE NOTION THAT "STATE

LEADERS SHOULD BE MORE WILLING TO CONSIDER TAX INCREASES as part of the solution to state budget shortfalls"-83.5 percent for public sector campuses; 64.6 percent for private institutions, but only 33.2 percent among the presidents of for-profit colleges.

Less than a third (29.2 percent) of the survey participants agree that media coverage about rising college costs has helped institutions promote "adequate public [state] support for public higher education," while just over a third (36.9 percent) report that they would be willing to eliminate "no need" merit scholarships if their competitors also agreed to do so. The presidents of private institutions are slightly more willing than their public sector counterparts to eliminate no-need financial aid awards that are used to recruit targeted groups of students (42.2 percent for leaders of private institutions vs. 33.4 percent for public college chiefs).

Although presidents across all sectors have complained about the dire impact of budget cuts during the economic downturn, Table 16 reveals that just a sixth (14.1 percent) believe that recent budget cuts have done "major damage" to the quality of their academic programs. Far more presidents of public institutions report significant harm from budget cuts than do their peers in other sectors: 20.8 percent for public sector presidents vs. 5.4 percent in the private sector and 9.8 percent for the presidents of for-profit

Table 15 **Funding, Revenue and Tuition Issues** (percentage who agree/strongly agree)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Unfortunately, substantial tuition increases have been the best way for public institutions to sustain quality programs in recent years.	76.8	88.1	89.0	87.5	76.6	90.3	73.8	73.7	52.1	52.9
State leaders should be more willing to consider tax increases as part of the solution to state budget shortfalls.	73.6	84.8	88.0	89.6	81.1	71.0	64.8	65.4	47.8	33.2
I anticipate relatively flat state budgets for higher education over the next five years.	87.7	88.1	87.1	87.5	86.9	81.9	91.0	87.6	77.3	88.3
Media coverage of college costs has been helpful in focusing public attention on the inadequate support for public colleges	29.2	18.7	18.3	31.3	41.3	22.6	19.7	21.7	39.2	35.3
I would eliminate non-need-based financial aid if my competitors also agreed to do so.	36.9	40.7	32.1	35.5	32.2	51.6	42.7	42.4	26.1	33.3

colleges. Twice as many presidents (28.8 percent) report that budget cuts have done major damage to campus operations and support services, with

presidents of public institutions far more likely than their private sector counterparts (41.4 percent for publics vs. 13.2 percent for privates) to cite major harm from budget reductions.

Presidents believe that morale has suffered the biggest hit from budget cuts: Almost two-thirds of public sec-

Table 16
Assessing the Impact of Budget Cuts
(percentage who agree/strongly agree)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
Budget cuts initiated by my institution in the past three years have done major damage to the quality of our academic programs.	14.1	17.0	20.2	22.9	21.3	0.0	4.1	6.5	8.7	9.8
Budget cuts initiated by my institution in the past three years have done major damage to the quality of campus operations and support services.	28.8	28.1	46.0	37.5	42.9	0.0	11.5	16.2	13.1	11.8
Budget cuts initiated by my institution in the past three years have done major damage to staff morale.	48.7	57.6	69.8	64.6	61.8	16.1	29.5	31.8	30.4	37.2
My institution can make additional and significant spending cuts without hurting quality.	20.8	17.0	11.0	31.3	15.4	42.0	25.5	23.1	21.8	37.2

Table 17

Presidential Views on Accreditation, Rankings and Campus Police
(percentage who agree/strongly agree)

	All Inst.	Public Doctorate	Public Master's	Public Bacc.	Public Assoc.	Private Doctorate	Private Master's	Private Bacc.	Private Assoc.	For- Profit
ACCREDITATION										
Regional accreditation makes a significant contribution to the quality of our academic programs.	60.4	42.3	60.6	70.8	66.3	35.5	62.3	58.1	69.6	47.0
Specialized accreditation makes a significant contribution to the quality of our academic programs.	67.2	54.3	57.8	81.3	80.5	48.4	63.9	53.0	56.5	88.2
As part of the movement to assess value-added, accrediting agencies have issued mandates without offering useful or viable methodologies to do so.	67.4	79.7	70.6	58.4	62.7	74.2	68.0	71.0	52.2	72.5
OTHER ISSUES										
My institution makes too many decisions mindful of our standing in the <i>US News</i> rankings of colleges.	9.8	11.9	6.4	6.3	8.0	12.9	9.9	13.3	13.1	11.8
Over the past year, campus police at many colleges have been too quick to crack down on peaceful protests.	31.7	32.2	40.3	41.7	27.9	48.4	30.3	31.8	26.1	23.6

tor presidents (63.2 percent), close to a third (29.8 percent) of private campus presidents, and almost two-fifths (37.2 percent) of for-profit presidents say that "budget cuts initiated by my institution in the past three years have done major damage to staff morale."

And despite the very public laments of many presidents about the impact of budget reductions at their campus, fully a fifth (20.8 percent) report that "my institution can make additional and significant spending cuts without hurting quality." The proportion of presidents who report that their institutions can survive additional budget reductions without significant harm ranges from a

tenth (11.0 percent) at public master's institutions to almost half (42.0 percent) at private doctoral universities.

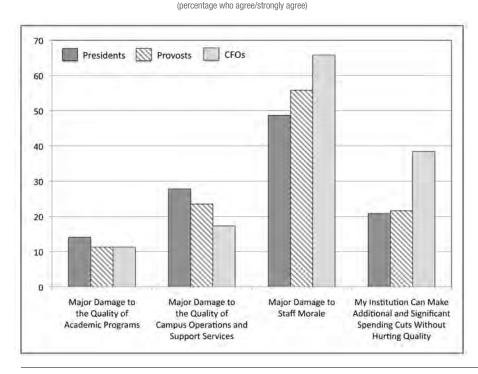
Presidential assessments about the impact of budget cuts generally echo the perspectives of the provosts and chief financial officers (CFOs) recently surveyed by *Inside Higher Ed* (Figure 4). In aggregate, roughly 9 in 10 presidents, provosts and CFOs do not believe that budget cuts have done major harm to the quality of academic programs. A somewhat larger proportion of all three groups—particularly presidents—acknowledge major damage to campus services and support services. And all three groups—particularly CFOs—recognize

that staff morale has suffered because of budget cuts imposed during the economic downturn. Where these groups (and, no doubt the faculty at their institutions) part company is on the issue of additional budget cuts: just a fifth of presidents and provosts report that their campuses can endure "additional and significant" cuts "without hurting quality," compared to almost two-fifths of CFOs.

The survey data also reveal that presidents generally view accreditation as beneficial for their institutions: Twofifths (60.4 percent) report that regional accreditation contributes to the "quality of our academic program;" two-thirds (67.3 percent) acknowledge the institutional benefits of specialized accreditation. However, as shown in Table 17, the presidents of public and private doctoral universities are less likely than their peers to affirm the benefits of either regional or specialized accreditation. And across all sectors, presidents agree that the movement to assess the added learning that institutions provide for their students as part of the accreditation process has led accreditors "to issue mandates without offering useful or viable methodologies to do so."

Finally, 9 in 10 presidents say that their institutions do not make key campus decisions with the *U.S. News* rankings in mind (Table 17). And during a year marked by campus demonstrations about rising tuition and the emergence of Occupy groups at some institutions, fewer than a third (31.7 percent) of the nation's college and university presidents agree that "campus police at many colleges have been too quick to crack down on peaceful protests."

Figure 4
Presidents, Provosts & CFOs Assess the Impact of Recent Budget Cuts



Source: Inside Higher Ed's Surveys of Presidents (January 2012), Chief Academic Officers (December 2011), and Chief Financial Officers (May 2011).

THE 2012 INSIDE HIGHER ED SURVEY OF COLLEGE & UNIVERSITY Presidents DATA TABLES

THE 2012 INSIDE HIGHER ED SURVEY OF COLLEGE & UNIVERSITY PRESIDENTS: DATA TABLES

	ALL	INSTITUTI	ONS BY SECT	OR		PUBLIC	;		F	PRIVATE NO	NPROFIT	
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Bacc	Asso
Number of institutions	1002	556	395	51	60	110	48	338	31	122	219	23
1. How would you rate the importance of the following	g issues/challe	nges con	fronting you	ur institutio	n over the	next two-th	ree yea	rs? Perc	ent very i	mportant	(6/7)	
Budget shortfalls	69.3	84.6	49.5	53.3	75.0	87.2	81.3	86.0	32.3	41.2	55.3	60.
Rising tuition/affordability	65.5	64.0	67.9	63.3	75.0	66.4	68.1	60.7	63.3	68.6	68.5	63.
Unfunded retirement liabilities	18.0	27.1	5.7	6.9	19.3	24.0	20.5	30.5	10.0	6.5	3.6	13.
Not enough senior faculty retirements to create new positions for younger professors	15.8	16.8	15.1	8.3	8.6	11.8	31.3	17.7	23.3	16.0	13.7	13.
Maintaining quality of academic programs	53.8	58.5	46.0	62.0	63.8	67.9	66.7	53.4	45.2	46.3	45.4	52.
Increased competition for students	52.4	41.3	66.5	64.6	38.3	56.0	54.3	35.1	45.2	70.8	67.8	60.
Declines in state support	66.9	87.2	35.8	50.0	82.7	87.5	82.9	88.5	20.8	43.4	32.6	45.
Limits on our ability to respond to increased demand / rising enrollments	35.0	48.2	17.0	27.7	40.7	35.5	37.0	55.4	6.7	16.2	17.4	31.
Potential cuts in federal research support	18.0	21.1	14.0	14.8	66.1	19.8	26.1	10.9	39.3	9.1	12.6	18.
Potential cuts in federal student aid	83.2	83.8	81.5	88.9	77.8	84.2	82.6	84.9	74.2	85.7	78.9	95.
Student assessment and institutional outcomes	53.4	57.2	46.0	69.4	32.2	50.5	57.4	64.1	32.3	42.7	49.5	47.
Remediation and student readiness for college	52.5	65.3	33.6	63.3	25.0	42.6	45.5	83.3	29.0	36.4	29.6	63.
Financial support from alumni	46.0	36.8	62.0	6.5	50.0	57.8	54.5	25.1	60.0	63.2	63.2	47
	40.7	41.8	41.9	9.1	41.1	48.1	43.2	39.6	41.9	51.3	37.0	39
2. Leaders at many colleges and universities say they woperating revenue. Please review the list below, classify	ill be forced to c	onsider a as (a) cur	dditional or rently under	new budget	cuts or po , (b) not und	licy changes der discussi	becaus	e of their nould be,	inability t (c) appro	o secure s priately of	ufficien f the tab	t le, o
Financial support from corporate sponsors 2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I	ill be forced to c	onsider a as (a) cur	dditional or rently under	new budget	cuts or po , (b) not und	licy changes der discussi	becaus	e of their nould be,	inability t (c) appro	o secure s priately of	ufficien f the tab	t le, oı
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2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that a Streamlining administrative positions Currently under discussion	ill be forced to c ing these items have already tak	onsider a as (a) cur en some	dditional or rently under of these ste	new budget discussion ps, please c	t cuts or po , (b) not und consider this	icy changes der discussi s question to 77.1	s because on but sl o address	e of their hould be, s the add	inability t (c) appro litional use	so secure s priately of e of these 50.0	sufficien f the tab strategion 44.5	t le, or es.
2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that a Streamlining administrative positions Currently under discussion Not currently discussed, but should be	ill be forced to c ing these items have already tak 58.8 13.2	onsider a as (a) cur en some 66.7 9.0	dditional or rently under of these ste 48.2 17.8	new budget discussion ps, please c 54.0 24.0	cuts or poi , (b) not un onsider this 93.3 0.0	icy changes der discussi s question to 77.1 7.3	s because on but sl o address 54.2 16.7	e of their hould be, is the add 60.4 10.1	inability t (c) appro litional use 67.7 9.7	priately of e of these 50.0 21.3	sufficien f the tab strategi 44.5 17.9	t le, or es. 47.
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2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion	ill be forced to c ing these items a have already take 58.8 13.2 19.7 8.3	onsider a as (a) cur sen some 66.7 9.0 17.8 6.5	dditional or rently under of these ste 48.2 17.8 24.4 9.6	ps, please c 54.0 24.0 4.0 18.0	93.3 0.0 5.0 1.7	77.1 7.3 12.8 2.8	54.2 16.7 22.9 6.3	60.4 10.1 21.0 8.6	(c) appro litional use 67.7 9.7 22.6 0.0	50.0 21.3 17.2 11.5	44.5 17.9 27.5 10.1	t lle, or es. 47. 8.34. 8.3
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2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table	58.8 13.2 19.7 8.3 55.6 14.8 21.4	66.7 9.0 17.8 6.5 61.4 13.0 18.9	48.2 17.8 24.4 9.6 46.7 18.3 25.9	54.0 24.0 4.0 18.0 60.0 8.0	93.3 0.0 5.0 1.7	77.1 7.3 12.8 2.8 63.3 15.6 17.4	54.2 16.7 22.9 6.3 54.2 25.0 14.6	60.4 10.1 21.0 8.6 57.7 12.4 21.6	67.7 9.7 22.6 0.0 64.5 12.9 22.6	50.0 secure s priately of e of these 50.0 21.3 17.2 11.5 51.6 20.5 21.3	44.5 17.9 27.5 10.1 41.7 19.3 27.5	47. 8.34. 8.34. 43.
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2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus	58.8 13.2 19.7 8.3 55.6 14.8 21.4	66.7 9.0 17.8 6.5 61.4 13.0 18.9	48.2 17.8 24.4 9.6 46.7 18.3 25.9	54.0 24.0 4.0 18.0 60.0 8.0	93.3 0.0 5.0 1.7	77.1 7.3 12.8 2.8 63.3 15.6 17.4	54.2 16.7 22.9 6.3 54.2 25.0 14.6	60.4 10.1 21.0 8.6 57.7 12.4 21.6	67.7 9.7 22.6 0.0 64.5 12.9 22.6	50.0 secure s priately of e of these 50.0 21.3 17.2 11.5 51.6 20.5 21.3	44.5 17.9 27.5 10.1 41.7 19.3 27.5	47. 8. 34. 8. 43. 4. 39.
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2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussion Not currently under discussion Not currently discussed, but should be	58.8 13.2 19.7 8.3 55.6 14.8 21.4 8.2	onsider a as (a) cur some 66.7 9.0 17.8 6.5 61.4 13.0 18.9 6.7	48.2 17.8 24.4 9.6 46.7 18.3 25.9 9.1	54.0 24.0 4.0 18.0 60.0 8.0 14.0 18.0	93.3 0.0 5.0 1.7 85.0 1.7 10.0 3.3	77.1 7.3 12.8 2.8 63.3 15.6 17.4 3.7	54.2 16.7 22.9 6.3 54.2 25.0 14.6 6.3	60.4 10.1 21.0 8.6 57.7 12.4 21.6 8.3	67.7 9.7 22.6 0.0 64.5 12.9 22.6 0.0	50.0 21.3 17.2 11.5 51.6 20.5 21.3 6.6	44.5 17.9 27.5 10.1 41.7 19.3 27.5 11.5	47. 8.: 34. 8.: 43. 43. 43. 43. 43. 39. 13.
2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussion Not currently discussed, but should be Appropriately off the table Not currently discussed, but should be Appropriately off the table	58.8 13.2 19.7 8.3 55.6 14.8 21.4 8.2	onsider a as (a) cur some 66.7 9.0 17.8 6.5 61.4 13.0 18.9 6.7	48.2 17.8 24.4 9.6 46.7 18.3 25.9 9.1	new budget discussion ps, please c 54.0 24.0 4.0 18.0 60.0 8.0 14.0 18.0	93.3 0.0 5.0 1.7 85.0 1.7 10.0 3.3	77.1 7.3 12.8 2.8 63.3 15.6 17.4 3.7	54.2 16.7 22.9 6.3 54.2 25.0 14.6 6.3	60.4 10.1 21.0 8.6 57.7 12.4 21.6 8.3	67.7 9.7 22.6 0.0 64.5 12.9 22.6 0.0	50.0 21.3 17.2 11.5 51.6 20.5 21.3 6.6 45.1 23.0 27.9	44.5 17.9 27.5 10.1 41.7 19.3 27.5 11.5	47. 8.7. 34. 43. 4.4. 39. 13. 43. 8.7.
2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussion Not currently discussed, but should be Appropriately off the table Not currently discussed, but should be Appropriately off the table Not applicable to my campus	58.8 13.2 19.7 8.3 55.6 14.8 21.4 8.2	onsider a as (a) cur some 66.7 9.0 17.8 6.5 61.4 13.0 18.9 6.7	48.2 17.8 24.4 9.6 46.7 18.3 25.9 9.1	new budget discussion ps, please c 54.0 24.0 4.0 18.0 60.0 8.0 14.0 18.0	93.3 0.0 5.0 1.7 85.0 1.7 10.0 3.3	77.1 7.3 12.8 2.8 63.3 15.6 17.4 3.7	54.2 16.7 22.9 6.3 54.2 25.0 14.6 6.3	60.4 10.1 21.0 8.6 57.7 12.4 21.6 8.3	67.7 9.7 22.6 0.0 64.5 12.9 22.6 0.0	50.0 21.3 17.2 11.5 51.6 20.5 21.3 6.6 45.1 23.0 27.9	44.5 17.9 27.5 10.1 41.7 19.3 27.5 11.5	47. 8.7 34. 8.3 43. 43. 43. 43. 43. 43. 43. 43. 43. 4
2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussed, but should be Appropriately off the table Not applicable to my campus Eliminating underperforming academic programs	58.8 13.2 19.7 8.3 55.6 14.8 21.4 8.2 54.3 13.8 26.2 5.7	66.7 9.0 17.8 6.5 61.4 13.0 18.9 6.7 60.9 12.1 22.5 4.5	48.2 17.8 24.4 9.6 46.7 18.3 25.9 9.1 42.9 16.5 34.0 6.6	new budget discussion ps, please c 54.0 24.0 4.0 18.0 60.0 8.0 14.0 18.0 70.0 12.0 6.0	93.3 0.0 5.0 1.7 85.0 1.7 10.0 3.3 11.7 21.7 3.3	77.1 7.3 12.8 2.8 63.3 15.6 17.4 3.7	54.2 16.7 22.9 6.3 54.2 25.0 14.6 6.3	60.4 10.1 21.0 8.6 57.7 12.4 21.6 8.3	67.7 9.7 22.6 0.0 64.5 12.9 22.6 0.0	50.0 21.3 17.2 11.5 51.6 20.5 21.3 6.6 45.1 23.0 27.9 4.1	44.5 17.9 27.5 10.1 41.7 19.3 27.5 11.5	t le, or
2. Leaders at many colleges and universities say they w operating revenue. Please review the list below, classify (d) not applicable to my institution. For institutions that I Streamlining administrative positions Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing (reducing) administrative units Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussion Not currently discussed, but should be Appropriately off the table Not applicable to my campus Reorganizing student support services Currently under discussed, but should be Appropriately off the table Not applicable to my campus Eliminating underperforming academic programs Currently under discussion	58.8 13.2 19.7 8.3 55.6 14.8 21.4 8.2 54.3 13.8 26.2 5.7	onsider a as (a) cur some 66.7 9.0 17.8 6.5 61.4 13.0 18.9 6.7 60.9 12.1 22.5 4.5	48.2 17.8 24.4 9.6 46.7 18.3 25.9 9.1 42.9 16.5 34.0 6.6	new budget discussion ps, please c 54.0 24.0 4.0 18.0 60.0 8.0 14.0 18.0 70.0 12.0 6.0 12.0	93.3 0.0 5.0 1.7 10.0 3.3 63.3 11.7 21.7 3.3	77.1 7.3 12.8 2.8 63.3 15.6 17.4 3.7	54.2 16.7 22.9 6.3 54.2 25.0 14.6 6.3 54.2 25.0 2.1	60.4 10.1 21.0 8.6 57.7 12.4 21.6 8.3 62.1 10.1 22.2 5.6	67.7 9.7 22.6 0.0 64.5 12.9 22.6 0.0 45.2 9.7 45.2 0.0	50.0 21.3 17.2 11.5 51.6 20.5 21.3 6.6 45.1 23.0 27.9 4.1	44.5 17.9 27.5 10.1 41.7 19.3 27.5 11.5 41.3 14.7 35.8 8.3	47. 8.7 34. 8.7 43. 43. 43. 43. 43. 43. 43. 43. 43. 43.

THE 2012 INSIDE HIGHER ED SURVEY OF COLLEGE & UNIVERSITY PRESIDENTS: DATA TABLES

	ALL	INSTITUTI	ONS BY SECT	TOR		PUBLI	C		F	PRIVATE NO	NPROFIT	
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Bacc	Ass
Shifting more undergraduate teaching to senior i	faculty members											
Currently under discussion	14.9	12.4	18.3	16.0	38.3	22.9	18.8	3.6	29.0	18.0	17.4	13
Not currently discussed, but should be	13.4	12.3	15.5	10.0	31.7	22.9	10.4	5.6	32.3	25.4	8.7	4.
Appropriately off the table	15.2	13.7	17.8	12.0	25.0	23.9	14.6	8.3	12.9	16.4	18.4	26
Not applicable to my campus	56.5	61.6	48.5	62.0	5.0	30.3	56.3	82.5	25.8	40.2	55.5	56
Shifting more undergraduate teaching to part-tin	ne or non-tenured faci	ıltv										
Currently under discussion	29.7	36.9	20.1	26.0	55.0	33.9	35.4	34.9	16.1	27.9	16.5	17
Not currently discussed, but should be	10.9	11.4	11.2	4.0	13.3	13.8	12.5	10.1	6.5	15.6	9.6	8
Appropriately off the table	33.8	27.0	44.4	26.0	31.7	42.2	29.2	21.0	61.3	43.4	43.6	34
Not applicable to my campus	25.5	24.7	24.4	44.0	0.0	10.1	22.9	34.0	16.1	13.1	30.3	39
Revising our tenure policies												
Currently under discussion	13.0	13.3	14.2	0.0	31.7	17.4	22.9	7.4	22.6	16.4	12.4	8
Not currently discussed, but should be	20.5	22.2	20.8	0.0	21.7	23.9	39.6	19.2	25.8	25.4	19.7	0
Appropriately off the table	31.0	30.8	35.0	2.0	41.7	48.6	18.8	24.9	38.7	32.8	37.2	2
Not applicable to my campus	35.4	33.7	30.0	98.0	5.0	10.1	18.8	48.5	12.9	25.4	30.7	6
	'											
Increasing teaching loads for full-time faculty Currently under discussion	19.7	20.7	16.5	34.0	41.7	23.9	14.6	16.9	19.4	18.9	14.7	1
Not currently discussed, but should be	26.2	29.9	21.6	22.0	23.3	22.0	35.4	32.8	29.0	23.8	19.7	1
Appropriately off the table	43.4	40.2	50.5	24.0	35.0	45.0	35.4	40.2	38.7	46.7	54.6	4
Not applicable to my campus	10.6	9.2	11.4	20.0	0.0	9.2	14.6	10.1	12.9	10.7	11.0	1
	1											
Aggressively promoting early retirement progran Currently under discussion	24.1	23.6	27.7	2.0	33.3	21.1	18.8	23.4	51.6	29.5	23.9	2
Not currently discussed, but should be	28.7	30.8	27.9	12.0	31.7	34.9	29.2	29.6	35.5	31.2	27.1	8
	27.6	29.4	27.7	8.0	31.7	28.4	33.3	28.7	9.7	27.9	30.3	2
Appropriately off the table												_
Not applicable to my campus	19.5	16.2	16.8	78.0	3.3	15.6	18.8	18.3	3.2	11.5	18.8	4
Exploring new collaboration opportunities for aca									I			_
Currently under discussion	71.1	78.6	64.2	42.0	83.3	80.7	79.2	76.9	71.0	60.7	65.6	6
Not currently discussed, but should be	19.6	15.0	25.1	28.0	10.0	11.9	18.8	16.3	16.1	29.5	24.8	1
Appropriately off the table	4.9	3.8	6.1	8.0	6.7	3.7	0.0	3.9	9.7	5.7	5.1	1
Not applicable to my campus	4.4	2.7	4.6	22.0	0.0	3.7	2.1	3.0	3.2	4.1	4.6	8
Exploring new collaboration opportunities for add	ninistrative services v	vith other	institutions	:								
Currently under discussion	44.4	50.8	39.9	10.0	61.7	57.8	50.0	46.8	32.3	37.7	44.0	2
Not currently discussed, but should be	27.1	23.2	33.3	22.0	20.0	20.2	14.6	26.0	32.3	33.6	33.0	3
Appropriately off the table	18.0	18.7	16.8	20.0	16.7	17.4	18.8	19.5	22.6	18.9	14.2	2
Not applicable to my campus	10.4	7.2	10.2	48.0	1.7	4.6	16.7	7.7	12.9	9.8	8.7	2
Outsourcing more administrative services												
Currently under discussion	39.0	40.5	39.3	20.0	63.3	45.0	22.9	37.6	35.5	39.3	40.4	3
Not currently discussed, but should be	24.3	26.7	21.6	20.0	16.7	23.9	31.3	28.7	19.4	23.0	22.0	13
Appropriately off the table	26.9	24.9	30.7	20.0	15.0	26.6	31.3	25.2	38.7	31.2	28.9	34
Not applicable to my campus	9.7	7.9	8.4	40.0	5.0	4.6	14.6	8.6	6.5	6.6	8.7	13

	ALL	INSTITUTI	ONS BY SECT	OR		PUBLIC	C			PRIVATE NO	NPROFI	
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Bacc	Ass
Outsourcing more (or some) academic programs	l											
Currently under discussion	9.3	10.3	8.6	4.0	16.7	7.3	8.3	10.4	6.5	11.5	8.3	0.
Not currently discussed, but should be	17.6	19.8	15.7	8.0	21.7	12.8	16.7	22.2	6.5	19.7	16.1	4.
Appropriately off the table	57.3	57.5	59.6	36.0	56.7	67.0	58.3	54.4	64.5	55.7	61.0	60
Not applicable to my campus	15.8	12.4	16.0	52.0	5.0	12.8	16.7	13.0	22.6	13.1	14.7	34
Moving away from our classroom-based model of instruc	tion, shifting r	nore clas	ses online									
Currently under discussion	63.0	71.0	53.1	52.0	78.3	69.7	62.5	71.3	67.7	65.6	45.0	43
Not currently discussed, but should be	11.8	10.8	13.7	8.0	8.3	14.7	10.4	10.1	9.7	13.1	14.2	17
Appropriately off the table	17.7	13.5	23.6	18.0	11.7	9.2	16.7	14.8	12.9	13.9	29.8	30
Not applicable to my campus	7.5	4.7	9.6	22.0	1.7	6.4	10.4	3.9	9.7	7.4	11.0	8.
Cutting spending for college athletics programs												
Currently under discussion	16.6	19.8	14.2	0.0	31.7	22.9	10.4	18.1	12.9	19.7	11.9	8
Not currently discussed, but should be	14.3	17.1	11.9	2.0	20.0	17.4	14.6	16.9	12.9	13.1	11.5	8
Appropriately off the table	36.0	30.5	48.2	2.0	40.0	45.0	35.4	23.4	45.2	53.3	47.3	34
Not applicable to my campus	33.0	32.6	25.6	96.0	8.3	14.7	39.6	41.7	29.0	13.9	29.4	4
Salary freezes for administrators	00.4	00.0	07.0	10.0	44.7	00.5	04.0	00.0	00.0	00.0	07.5	Las
Currently under discussion	33.4	39.3	27.2	18.0	41.7	39.5	31.3	39.9	22.6	30.3	27.5	13
	10.5	44.0		400	400	404	440	44.0	40.4			
	10.5	11.0	8.9	18.0	10.0	10.1	14.6	11.0	19.4	6.6	7.8	
Appropriately off the table	10.5 43.0 13.0	11.0 37.8 11.9	8.9 52.3 11.7	18.0 28.0 36.0	10.0 38.3 10.0	10.1 43.1 7.3	14.6 39.6 14.6	11.0 35.8 13.3	19.4 48.4 9.7	6.6 54.9 8.2	7.8 51.8 12.8	47
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities h	43.0 13.0 ave made sign	37.8 11.9 nificant in	52.3 11.7	28.0 36.0 in informat	38.3 10.0 ion technol	43.1 7.3 ogy to enha	39.6 14.6	35.8 13.3 ruction a	48.4 9.7 and schola	54.9 8.2 arship and	51.8 12.8 improv	
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you	43.0 13.0 ave made sign	37.8 11.9 nificant in	52.3 11.7	28.0 36.0 in informat	38.3 10.0 ion technol	43.1 7.3 ogy to enha	39.6 14.6	35.8 13.3 ruction a	48.4 9.7 and schola	54.9 8.2 arship and	51.8 12.8 improv	47 21
Not currently discussed, but should be Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment	43.0 13.0 ave made sign rate the effect	37.8 11.9 nificant in	52.3 11.7 nvestments of your instit	28.0 36.0 in informat tution's inve	38.3 10.0 ion technol estment in	43.1 7.3 ogy to enha technology	39.6 14.6 Ince inst	35.8 13.3 ruction a	48.4 9.7 and schola ervices on	54.9 8.2 arship and the follow	51.8 12.8 improv	21 e ues
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment	43.0 13.0 ave made sign rate the effect	37.8 11.9 nificant intiveness of	52.3 11.7 nvestments of your instit	28.0 36.0 in informat tution's invo	38.3 10.0 ion technol estment in	43.1 7.3 ogy to enha technology	39.6 14.6 nnce inst resource	35.8 13.3 ruction a es and se	48.4 9.7 and schola ervices on	54.9 8.2 Arship and the follow	51.8 12.8 improv ving iss	47 21 e ues
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction	43.0 13.0 ave made signate the effect 33.6 42.1	37.8 11.9 nificant in tiveness of 26.8 49.6	52.3 11.7 nvestments of your instit 40.9 29.8	28.0 36.0 in informat tution's invo	38.3 10.0 ion technol estment in 36.7 40.0	43.1 7.3 ogy to enha technology 34.5 42.2	39.6 14.6 nnce inst resource 27.1 35.4	35.8 13.3 ruction a es and se 22.5 55.8	48.4 9.7 and schola ervices on 35.5 25.8	54.9 8.2 Arship and the follow 47.5 33.6	51.8 12.8 improv ving iss 38.5 27.6	21 re ues'
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs	43.0 13.0 ave made sign rate the effect 33.6 42.1 42.6	37.8 11.9 nificant in iveness o 26.8 49.6 52.3	52.3 11.7 nvestments of your instit 40.9 29.8 24.8	28.0 36.0 in informat tution's invo 51.0 55.1 70.0	38.3 10.0 ion technol estment in 36.7 40.0 31.7	43.1 7.3 ogy to enha technology 34.5 42.2 41.7	39.6 14.6 nnce inst resource 27.1 35.4 35.4	35.8 13.3 ruction a es and se 22.5 55.8 61.7	48.4 9.7 and schola ervices on 35.5 25.8 22.6	54.9 8.2 Arship and the follow 47.5 33.6 32.2	51.8 12.8 improvving iss 38.5 27.6 20.4	47 2° re ues'
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you represent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services	43.0 13.0 ave made sign rate the effect 33.6 42.1 42.6 49.6	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7	28.0 36.0 in informat tution's invo 51.0 55.1 70.0 62.7	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3	43.1 7.3 ogy to enha technology 34.5 42.2 41.7 53.6	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9	35.8 13.3 ruction a es and se 22.5 55.8 61.7 50.9	48.4 9.7 and schola ervices on 35.5 25.8 22.6 38.7	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5	51.8 12.8 improvving iss 38.5 27.6 20.4 48.2	47 21 21 21 21 36 34 28 39
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you be percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services	43.0 13.0 ave made sign rate the effect 33.6 42.1 42.6 49.6 29.3	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7	28.0 36.0 in informat tution's invo 51.0 55.1 70.0 62.7 44.0	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3	43.1 7.3 ogy to enha technology 34.5 42.2 41.7 53.6 33.6	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9 35.4	35.8 13.3 ruction a es and se 22.5 55.8 61.7 50.9 30.5	48.4 9.7 and schola 35.5 25.8 22.6 38.7 29.0	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9	51.8 12.8 improvving iss 38.5 27.6 20.4 48.2 26.7	47 21 21 21 36 34 28 39 47
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you a Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9 35.4 29.2	35.8 13.3 ruction a es and se 22.5 55.8 61.7 50.9 30.5 29.2	48.4 9.7 and schola 35.5 25.8 22.6 38.7 29.0 35.5	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0	51.8 12.8 improvving iss 38.5 27.6 20.4 48.2 26.7 23.5	36 34 28 39 47 43
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you a Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0	43.1 7.3 ogy to enhalechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9 35.4 29.2 20.8	35.8 13.3 ruction as and se and se and se 61.7 50.9 30.5 29.2 16.7	48.4 9.7 and scholar ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1	51.8 12.8 improv ving iss 38.5 27.6 20.4 48.2 26.7 23.5 20.8	47 2° e 36 34 28 47 43
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities have recent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Data analysis and managerial analytics	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7	43.1 7.3 ogy to enhalechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5	35.8 13.3 ruction a es and se 22.5 55.8 61.7 50.9 30.5 29.2 16.7 38.3	48.4 9.7 and scholar ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3	38.5 27.6 20.4 48.2 26.7 23.5 20.8 31.1	47 2° re 36 34 28 39 47 43 30
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities have recent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Oata analysis and managerial analytics Development efforts	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7	37.8 11.9 nificant ir tiveness (26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9	35.8 13.3 ruction a es and se 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7	48.4 9.7 and scholar ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6	38.5 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8	30 34 41 43 30 22
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities have received and administrative operations. How would you recent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Oata analysis and managerial analytics Development efforts Alumni activities/engagement	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7	43.1 7.3 ogy to enhalechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5	39.6 14.6 Ince inst resource 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5	35.8 13.3 ruction a es and se 22.5 55.8 61.7 50.9 30.5 29.2 16.7 38.3	48.4 9.7 and scholar ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3	38.5 27.6 20.4 48.2 26.7 23.5 20.8 31.1	3 3 2 3 4 4 1 3 2
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Data analysis and managerial analytics Development efforts Alumni activities/engagement Administrative information systems and operations	43.0 13.0 ave made sign rate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7 17.5 39.0	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0 15.4 42.8	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0 21.4	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3 10.4	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0 30.0	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4 22.0	39.6 14.6 14.6 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9 22.9	35.8 13.3 ruction ass and ses 22.5 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7 9.6	48.4 9.7 and scholarices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4 12.9	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6 18.0	51.8 12.8 1 improv ving iss 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8 24.9	30 34 31 43 43 43 41 18
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you is Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Data analysis and managerial analytics Development efforts Alumni activities/engagement Administrative information systems and operations 4. How effective (or ineffective) is your institution in the	43.0 13.0 ave made sign rate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7 17.5 39.0	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0 15.4 42.8	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0 21.4	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3 10.4	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0 30.0	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4 22.0	39.6 14.6 14.6 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9 22.9	35.8 13.3 ruction ass and ses 22.5 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7 9.6	48.4 9.7 and scholarices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4 12.9	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6 18.0	51.8 12.8 1 improv ving iss 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8 24.9	47 21 21 26 36 34 47 43 43 18 30 21
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities have recent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Data analysis and managerial analytics Development efforts Alumni activities/engagement Administrative information systems and operations 4. How effective (or ineffective) is your institution in the	43.0 13.0 ave made sign rate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7 17.5 39.0	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0 15.4 42.8	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0 21.4	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3 10.4	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0 30.0	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4 22.0	39.6 14.6 14.6 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9 22.9	35.8 13.3 ruction ass and ses 22.5 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7 9.6	48.4 9.7 and scholarices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4 12.9	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6 18.0	51.8 12.8 1 improv ving iss 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8 24.9	47 21 21 36 32 28 39 47 43 30 21 17 32
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities have services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Data analysis and managerial analytics Development efforts Alumni activities/engagement Administrative information systems and operations 4. How effective (or ineffective) is your institution in the Percent strongly effective (6/7) Providing quality undergraduate education	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7 17.5 39.0 following are	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0 15.4 42.8	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0 21.4 33.2	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3 10.4 42.9	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0 30.0 45.8	43.1 7.3 ogy to enhalechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4 22.0 45.0	39.6 14.6 14.6 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9 22.9 38.3	35.8 13.3 ruction a es and se 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7 9.6 42.2	48.4 9.7 and schola ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4 12.9 36.7	54.9 8.2 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6 18.0 40.0	51.8 12.8 improv ving iss 38.5 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8 24.9 28.8	47 21
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment On-campus teaching and instruction Online/distance courses and programs Library resources and services Academic support services Student resources and services Research and scholarship Data analysis and managerial analytics Development efforts Alumni activities/engagement Administrative information systems and operations 4. How effective (or ineffective) is your institution in the Percent strongly effective (6/7) Providing quality undergraduate education Offering support services for undergraduates (advising, etc.)	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7 17.5 39.0 following are	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0 15.4 42.8 eas?	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0 21.4 33.2	28.0 36.0 in informat tution's involved 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3 10.4 42.9	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0 30.0 45.8	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4 45.0	39.6 14.6 14.6 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9 22.9 38.3	35.8 13.3 ruction a es and se 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7 9.6 42.2	48.4 9.7 and schola ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4 12.9 36.7	54.9 8.2 arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6 18.0 40.0	51.8 12.8 improv ving iss 38.5 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8 24.9 28.8	477 211 212 213 344 343 344 344 344 344 344
Appropriately off the table Not applicable to my campus 3. Over the past two decades, colleges and universities has services and administrative operations. How would you in Percent strongly effective (6/7) Student recruitment	43.0 13.0 ave made signate the effect 33.6 42.1 42.6 49.6 29.3 28.6 21.3 35.7 23.7 17.5 39.0 following are	37.8 11.9 nificant in tiveness of 26.8 49.6 52.3 50.4 30.5 29.6 21.6 37.8 23.0 15.4 42.8 eas?	52.3 11.7 nvestments of your instit 40.9 29.8 24.8 46.7 25.7 25.4 22.3 33.2 25.0 21.4 33.2	28.0 36.0 in informat tution's investigation's five 51.0 55.1 70.0 62.7 44.0 41.2 10.6 32.0 21.3 10.4 42.9	38.3 10.0 ion technol estment in 36.7 40.0 31.7 43.3 20.3 28.3 40.0 41.7 35.0 30.0 45.8	43.1 7.3 ogy to enhatechnology 34.5 42.2 41.7 53.6 33.6 31.8 26.4 34.5 26.4 22.0 45.0	39.6 14.6 14.6 27.1 35.4 35.4 47.9 35.4 29.2 20.8 37.5 22.9 22.9 38.3	35.8 13.3 ruction a es and se 55.8 61.7 50.9 30.5 29.2 16.7 38.3 19.7 9.6 42.2	48.4 9.7 and schola ervices on 35.5 25.8 22.6 38.7 29.0 35.5 32.3 25.8 19.4 12.9 36.7	54.9 8.2 Arship and the follow 47.5 33.6 32.2 47.5 18.9 23.0 23.1 39.3 25.6 18.0 40.0	51.8 12.8 improv ving iss 38.5 27.6 20.4 48.2 26.7 23.5 20.8 31.1 25.8 24.9 28.8	47 21 21 28 34 47 43 18 30 21 17 34

	ALL I	NSTITUTI	ONS BY SECT	OR		PUBLIC	_		Р	RIVATE NO	NPROFIT	
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Васс	Asso
Ensuring the professional development of junior faculty	24.2	25.6	23.0	17.6	15.3	24.5	25.5	27.8	17.2	20.7	25.7	17
Building and maintaining political support	36.3	45.8	24.9	20.4	44.1	45.5	32.6	48.0	34.5	24.0	23.9	26
Managing financial resources in times of budget problems	71.0	74.4	68.7	52.9	69.5	77.3	78.3	73.7	66.7	72.7	67.6	60
Developing strong town/gown relationships	60.4	64.8	57.7	32.7	59.3	72.7	60.9	63.7	50.0	57.9	59.8	47
Securing financial support from alumni	14.4	12.1	19.0	2.1	36.2	22.0	6.4	5.5	13.3	13.2	23.6	13
5. Ahead of the 2012 elections, do you agree or disagree	with the foll	owing s	tatements.									
I am likely to vote for President Obama in 2012.												
Strongly disagree	21.1	16.9	22.0	56.9	6.0	12.9	10.4	21.0	6.9	25.2	21.2	33
Disagree	13.7	12.4	15.6	13.7	20.0	11.9	4.2	12.6	24.1	12.2	15.4	23
Agree	26.5	29.5	23.9	15.7	42.0	31.7	37.5	25.6	37.9	24.4	24.0	0.
Strongly agree	38.6	41.1	38.6	13.7	32.0	43.6	47.9	40.8	31.0	38.3	39.4	42
President Obama has fulfilled the promise that many in hi	ahar aduaatia	n cow fo	er him four u	vooro ago								
Strongly disagree	19.9	14.5	22.9	54.0	5.6	12.8	14.6	16.5	13.8	23.0	23.3	30
Disagree	44.5	44.5	46.7	28.0	59.3	44.1	39.6	42.9	55.2	43.4	48.1	39
·	31.5	35.3	28.0	18.0	31.5	38.2	35.4	34.9	31.0	30.1	26.7	26
Agree Strongly agree	4.1	5.8	2.4	0.0	3.7	4.9	10.4	5.7	0.0	3.5	1.9	4
Siturity agree	4.1	3.0	2.4	0.0	3.7	4.3	10.4	3.7	0.0	3.3	1.3	- 4
The Republican presidential candidates have articulated a	T				1							
Strongly disagree	46.3	47.8	48.2	16.0	46.2	49.5	45.8	47.8	63.3	50.0	45.5	43
Disagree	43.9	45.7	41.8	40.0	50.0	47.6	50.0	43.7	36.7	38.6	45.1	34
	7.0											
•	7.8	5.4	8.2	30.0	3.9	1.9	4.2	6.9	0.0	8.8	8.0	
•	2.1	1.2	1.8	14.0	0.0	1.0	0.0	1.6	0.0	2.6	1.4	
Strongly agree Over the next four years, the federal government is likely to	2.1 to provide sol	1.2 Lutions to	1.8 key probler	14.0 ms facing A	0.0 merican hig	1.0 ther educat	0.0 ion.	1.6	0.0	2.6	1.4	4
Strongly agree Over the next four years, the federal government is likely to	2.1 to provide sol	1.2 <i>lutions to</i> 35.2	1.8 key problem 45.5	14.0 ms facing A 44.0	0.0 merican hig 36.8	1.0 ther education 39.8	0.0 ion. 25.0	34.9	51.7	2.6	50.0	17
Strongly agree Over the next four years, the federal government is likely to Strongly disagree	2.1 to provide sol	1.2 Lutions to	1.8 key probler	14.0 ms facing A	0.0 merican hig	1.0 ther educat	0.0 ion.	1.6	0.0	2.6	1.4	17
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree	2.1 to provide sol	1.2 <i>lutions to</i> 35.2	1.8 key problem 45.5	14.0 ms facing A 44.0	0.0 merican hig 36.8	1.0 ther education 39.8	0.0 ion. 25.0	34.9	51.7	2.6	50.0	17 78
Agree Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree	2.1 to provide soli 39.7 52.1	1.2 lutions to 35.2 54.8	1.8 key probler 45.5 49.6	14.0 ms facing A 44.0 42.0	0.0 merican hig 36.8 57.9	1.0 ther educate 39.8 53.7	0.0 ion. 25.0 60.4	1.6 34.9 53.7	51.7 48.3	2.6 41.2 52.9	50.0 44.9	17 78 0.
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree	2.1 to provide sol. 39.7 52.1 7.7 0.5	1.2 Jutions to 35.2 54.8 9.5 0.6	1.8 key problem 45.5 49.6 4.4 0.5	14.0 ms facing A 44.0 42.0 14.0 0.0	0.0 merican hig 36.8 57.9 5.3 0.0	1.0 ther educate 39.8 53.7 4.6 1.9	0.0 ion. 25.0 60.4 12.5	34.9 53.7 11.4	51.7 48.3 0.0	2.6 41.2 52.9 5.0	50.0 44.9 5.1	17 78 0
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to	2.1 to provide sol. 39.7 52.1 7.7 0.5	1.2 Jutions to 35.2 54.8 9.5 0.6	1.8 key problem 45.5 49.6 4.4 0.5	14.0 ms facing A 44.0 42.0 14.0 0.0	0.0 merican hig 36.8 57.9 5.3 0.0	1.0 ther educate 39.8 53.7 4.6 1.9	0.0 ion. 25.0 60.4 12.5	34.9 53.7 11.4	51.7 48.3 0.0	2.6 41.2 52.9 5.0	50.0 44.9 5.1	17 78 0 4
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree	2.1 to provide sol. 39.7 52.1 7.7 0.5	1.2 Jutions to 35.2 54.8 9.5 0.6	1.8 key probler 45.5 49.6 4.4 0.5	14.0 ms facing Ai 44.0 42.0 14.0 0.0	0.0 merican hig 36.8 57.9 5.3 0.0 er education	1.0 ther educate 39.8 53.7 4.6 1.9	0.0 ion. 25.0 60.4 12.5 2.1	1.6 34.9 53.7 11.4 0.0	51.7 48.3 0.0 0.0	2.6 41.2 52.9 5.0 0.8	50.0 44.9 5.1 0.0	17 78 0 4
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree	2.1 to provide sol 39.7 52.1 7.7 0.5 o increase sig 3.1	1.2 <i>lutions to</i> 35.2 54.8 9.5 0.6 <i>gnificant!</i> 2.6	1.8 key probler 45.5 49.6 4.4 0.5 ly its regulat 3.1	14.0 ms facing Ai 44.0 42.0 14.0 0.0 tion of higher 7.8	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8	1.0 ther educate 39.8 53.7 4.6 1.9	0.0 ion. 25.0 60.4 12.5 2.1	34.9 53.7 11.4 0.0	51.7 48.3 0.0 0.0	2.6 41.2 52.9 5.0 0.8	50.0 44.9 5.1 0.0	17 78 0 4
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Disagree Agree	2.1 to provide sol. 39.7 52.1 7.7 0.5 o increase sig. 3.1 12.1	1.2 <i>lutions to</i> 35.2 54.8 9.5 0.6 <i>cpnificantl</i> 2.6 14.0	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4	14.0 ms facing Ai 44.0 42.0 14.0 0.0 tion of highe 7.8 5.9	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3	1.0 ther educate 39.8 53.7 4.6 1.9 1.9	0.0 ion. 25.0 60.4 12.5 2.1 4.2 16.7	34.9 53.7 11.4 0.0	0.0 51.7 48.3 0.0 0.0	2.6 41.2 52.9 5.0 0.8	50.0 44.9 5.1 0.0	1778 0 4 8 13 52
Strongly agree Over the next four years, the federal government is likely is Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Disagree Agree Agree Strongly agree	2.1 to provide sol.	1.2 <i>lutions to</i> 35.2 54.8 9.5 0.6 <i>gnificanti</i> 2.6 14.0 66.5	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0	14.0 ms facing A 44.0 42.0 14.0 0.0 fion of higher 7.8 5.9 52.9	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3 66.7	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 1.9 66.4	0.0 ion. 25.0 60.4 12.5 2.1 4.2 16.7 68.8	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2	51.7 48.3 0.0 0.0 10.0 73.3	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1	50.0 44.9 5.1 0.0 3.3 11.7 61.7	1778 0 4 8 13 52
Strongly agree Over the next four years, the federal government is likely is Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Disagree Agree Strongly agree I anticipate significant cuts ahead for federal student aid p	2.1 to provide sol.	1.2 <i>lutions to</i> 35.2 54.8 9.5 0.6 <i>gnificanti</i> 2.6 14.0 66.5	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0	14.0 ms facing A 44.0 42.0 14.0 0.0 fion of higher 7.8 5.9 52.9	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3 66.7	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 1.9 66.4	0.0 ion. 25.0 60.4 12.5 2.1 4.2 16.7 68.8	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2	51.7 48.3 0.0 0.0 10.0 73.3	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1	50.0 44.9 5.1 0.0 3.3 11.7 61.7	177 788 0.4.
Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Disagree Disagree Strongly disagree Disagree Agree Strongly agree I anticipate significant cuts ahead for federal student aid posterongly disagree	2.1 to provide sol.	1.2 utions to 35.2 54.8 9.5 0.6 2.6 14.0 66.5 17.0	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5	14.0 ms facing A. 44.0 42.0 14.0 0.0 ion of highe 5.9 52.9 33.3	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3 66.7 12.3	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 15.9 66.4 15.9	0.0 ion. 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9	50.0 44.9 5.1 0.0 3.3 11.7 61.7 23.4	1778 0 0 4 8 133 522
Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Disagree Disagree Agree Strongly disagree Disagree Strongly agree I anticipate significant cuts ahead for federal student aid possessions.	2.1 to provide sol. 39.7 52.1 7.7 0.5 o increase sig. 3.1 12.1 64.8 20.0 orograms. 1.1 21.7	1.2 Sutions to 35.2 54.8 9.5 0.6 puificanti 2.6 14.0 66.5 17.0	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5 1.8 28.2	14.0 ms facing A. 44.0 42.0 14.0 0.0 ion of higher 5.9 52.9 33.3	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3 66.7 12.3	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 15.9 66.4 15.9 1.9 22.2	0.0 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1 0.3 16.0	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9	50.0 44.9 5.1 0.0 3.3 11.7 61.7 23.4	1778 0 0 4 13 5226
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Disagree Agree Strongly agree I anticipate significant cuts ahead for federal student aid postures. Strongly disagree Disagree Agree Agree Agree	2.1 to provide sol.	1.2 **tutions to 35.2 54.8 9.5 0.6 **gnificant	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5	14.0 ms facing A. 44.0 42.0 14.0 0.0 ion of higher 5.9 52.9 33.3	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3 66.7 12.3	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 1.5.9 66.4 15.9	0.0 ion. 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9	50.0 44.9 5.1 0.0 3.3 11.7 61.7 23.4	1778 00 44 88 13 52 26 00 2 78
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly disagree Disagree Agree Strongly disagree Disagree Agree I anticipate significant cuts ahead for federal student aid publications of the strongly disagree Disagree Agree Strongly disagree Disagree Agree Strongly agree	2.1 to provide sol 39.7 52.1 7.7 0.5 o increase sig 3.1 12.1 64.8 20.0 orograms. 1.1 21.7 66.7 10.5	1.2 Sutions to 35.2 54.8 9.5 0.6 puificanti 2.6 14.0 66.5 17.0 0.6 17.1 69.7	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5 1.8 28.2 62.3	14.0 ms facing A 44.0 42.0 14.0 0.0 ion of higher 7.8 5.9 52.9 33.3	0.0 merican hig 36.8 57.9 5.3 0.0 er education 1.8 19.3 66.7 12.3	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 1.5.9 66.4 15.9 1.9 22.2 63.0	0.0 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4 0.0 14.6 66.7	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1 0.3 16.0 71.1	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7 0.0 29.0 61.3	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9	1.4 50.0 44.9 5.1 0.0 3.3 11.7 61.7 23.4 1.4 31.0 61.1	1778 0 0 4 13 522 0 21 78
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly agree Disagree Strongly disagree Disagree Agree Strongly agree I anticipate significant cuts ahead for federal student aid publicagree Disagree Agree Strongly disagree Disagree Strongly disagree Disagree Strongly disagree Disagree Agree Strongly agree	2.1 to provide sol 39.7 52.1 7.7 0.5 o increase sig 3.1 12.1 64.8 20.0 orograms. 1.1 21.7 66.7 10.5	1.2 Sutions to 35.2 54.8 9.5 0.6 14.0 66.5 17.0 0.6 17.1 69.7 12.6	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5 1.8 28.2 62.3 7.7	14.0 ns facing A 44.0 14.0 10.0 ion of higher 7.8 5.9 52.9 33.3 2.0 19.6 68.6 9.8	0.0 merican hig 36.8 57.9 5.3 0.0 re education 1.8 19.3 66.7 12.3	1.0 her educate 39.8 53.7 4.6 1.9 1.9 15.9 66.4 15.9 22.2 63.0 13.0	0.0 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4 0.0 14.6 66.7 18.8	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1 0.3 16.0 71.1 12.6	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7 0.0 29.0 61.3 9.7	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9 3.3 24.2 61.7 10.8	3.3 11.7 61.7 23.4 1.4 31.0 61.1 6.5	1778 0 0 4 135 260 0 211 78
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly agree Disagree Disagree Strongly disagree Disagree Agree Strongly agree I anticipate significant cuts ahead for federal student aid publications of the properties of the prop	2.1 to provide sol 39.7 52.1 7.7 0.5 o increase sig 3.1 12.1 64.8 20.0 orograms. 1.1 21.7 66.7 10.5	1.2 **tutions to 35.2 54.8 9.5 0.6 14.0 66.5 17.0 0.6 17.1 69.7 12.6	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5 1.8 28.2 62.3 7.7	14.0 ms facing A. 44.0 42.0 14.0 0.0 ion of higher 7.8 5.9 52.9 33.3 2.0 19.6 68.6 9.8	0.0 merican hig 36.8 57.9 5.3 0.0 re education 1.8 19.3 66.7 12.3 0.0 15.8 77.2 7.0	1.0 ther educate 39.8 53.7 4.6 1.9 1.9 15.9 66.4 15.9 22.2 63.0 13.0	0.0 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4 0.0 14.6 66.7 18.8	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1 0.3 16.0 71.1 12.6	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7 0.0 29.0 61.3 9.7	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9 3.3 24.2 61.7 10.8	3.3 11.7 61.7 23.4 1.4 31.0 6.5	177 4. 177 78 0. 4. 133 522 66 0. 211 78 0.
Strongly agree Over the next four years, the federal government is likely to Strongly disagree Disagree Agree Strongly agree Over the next four years the federal government is likely to Strongly agree Disagree Strongly disagree Disagree Agree Strongly agree I anticipate significant cuts ahead for federal student aid publicagree Disagree Agree Strongly disagree Disagree Strongly disagree Disagree Strongly disagree Disagree Agree Strongly agree	2.1 to provide sol 39.7 52.1 7.7 0.5 o increase sig 3.1 12.1 64.8 20.0 orograms. 1.1 21.7 66.7 10.5	1.2 Sutions to 35.2 54.8 9.5 0.6 14.0 66.5 17.0 0.6 17.1 69.7 12.6	1.8 key problem 45.5 49.6 4.4 0.5 ly its regulat 3.1 10.4 64.0 22.5 1.8 28.2 62.3 7.7	14.0 ns facing A 44.0 14.0 10.0 ion of higher 7.8 5.9 52.9 33.3 2.0 19.6 68.6 9.8	0.0 merican hig 36.8 57.9 5.3 0.0 re education 1.8 19.3 66.7 12.3	1.0 her educate 39.8 53.7 4.6 1.9 1.9 15.9 66.4 15.9 22.2 63.0 13.0	0.0 25.0 60.4 12.5 2.1 4.2 16.7 68.8 10.4 0.0 14.6 66.7 18.8	1.6 34.9 53.7 11.4 0.0 2.8 12.0 66.2 19.1 0.3 16.0 71.1 12.6	0.0 51.7 48.3 0.0 0.0 10.0 73.3 16.7 0.0 29.0 61.3 9.7	2.6 41.2 52.9 5.0 0.8 2.5 7.6 68.1 21.9 3.3 24.2 61.7 10.8	3.3 11.7 61.7 23.4 1.4 31.0 61.1 6.5	4. 177 78 0. 4. 8. 133 522 260 0. 211 788 0.

	ALL	INSTITUTIO	ONS BY SECT	OR		PUBLIC	;			PRIVATE NO	NPROFI	Г
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Bacc	Ass
6. The recent athletic scandals at Miam	l											
view about the impact of these athletic The athletic scandals of the past year ha			ation not i	ot the ineti	tutions inv	hlyad						
The atmetic scandais of the past year ha Strongly disagree	3.8	2.4	4.8	11.8	0.0	1.8	4.2	2.7	3.2	3.3	5.5	8
Disagree	28.4	26.3	29.1	45.1	19.0	22.0	29.2	28.5	38.7	29.5	28.8	17
Agree	51.5	54.2	50.1	33.3	63.8	55.1	54.2	52.2	41.9	55.7	48.0	52
Strongly agree	16.3	17.2	16.0	9.8	17.2	21.1	12.5	16.6	16.1	11.5	17.8	2
The NCAA's reform proposals for college	athletics are likely to achieve	meaninaf	ul success.									
Strongly disagree	14.7	12.0	18.2	17.7	12.1	12.8	8.3	12.2	16.1	11.5	22.4	1
Disagree	55.7	55.8	55.2	58.8	48.3	58.7	58.3	55.8	64.5	53.3	54.8	5
Agree	28.7	31.5	25.6	21.6	39.7	27.5	31.3	31.5	16.1	34.4	22.4	2
Strongly agree	0.9	0.7	1.0	2.0	0.0	0.9	2.1	0.6	3.2	0.8	0.5	4
The presidents of big-time athletic progr	rams are in control of their pro	arams.										
Strongly disagree	30.7	28.8	33.7	27.5	13.8	29.4	25.0	31.8	35.5	32.8	34.7	2
Disagree	56.2	57.8	54.7	51.0	56.9	56.9	62.5	57.6	45.2	54.9	55.7	5
Agree	11.0	11.6	9.9	13.7	24.1	11.9	6.3	10.1	19.4	11.5	7.8	8
Strongly agree	2.1	1.8	1.8	7.8	5.2	1.8	6.3	0.6	0.0	0.8	1.8	8
Big-time college athletics cannot be fixe	d without government interver	ntion of so	me kind.									
Strongly disagree	26.9	24.5	30.1	27.5	34.5	27.5	25.0	21.7	25.8	35.3	28.3	2
Disagree	48.0	48.7	46.3	52.9	44.8	50.5	45.8	49.3	61.3	41.8	47.5	3
Agree	19.3	21.0	17.5	15.7	13.8	19.3	25.0	22.3	9.7	14.8	19.2	2
Strongly agree	5.8	5.8	6.1	3.9	6.9	2.8	4.2	6.8	3.2	8.2	5.0	8
Scandals are inevitable in big-time colle	ge athletics.											
Strongly disagree	12.6	10.0	16.0	15.7	3.5	12.8	12.5	9.8	19.4	13.9	15.5	2
Disagree	39.2	42.0	36.7	27.5	43.1	37.6	29.2	45.1	38.7	36.1	36.5	3
Agree	40.9	41.5	38.2	54.9	53.5	44.0	50.0	37.4	35.5	43.4	37.9	1
Strongly agree	7.3	6.5	9.1	2.0	0.0	5.5	8.3	7.7	6.5	6.6	10.1	1
Colleges and universities spend way too	much money on intercollegiate	e athletic	programs.									
Strongly disagree	3.7	4.0	3.3	3.9	0.0	5.5	2.1	4.5	0.0	2.5	4.1	4
Disagree	21.3	21.2	21.0	25.5	41.4	23.9	12.5	18.1	29.0	24.6	19.2	8
Agree	42.6	43.8	42.3	31.4	43.1	43.1	52.1	43.0	35.5	40.2	45.2	3
Strongly agree	32.4	31.0	33.4	39.2	15.5	27.5	33.3	34.4	35.5	32.8	31.5	5
7. What has been the impact of the rec	ent athletic scandals at your i	nstitution	?									
As the scandals broke at Miami, Ohio Sta	· · · · · · · · · · · · · · · · · · ·											
Strongly disagree	1.9	2.0	1.8	2.0	3.4	0.0	4.2	2.1	3.2	1.6	1.8	C
Disagree	24.4	29.0	20.5	3.9	47.5	29.4	35.4	24.7	12.9	22.1	20.6	2
Agree	32.6	31.2	38.0	5.9	33.9	48.6	18.8	26.8	45.2	45.9	33.3	30
Strongly agree	19.5	14.5	27.6	11.8	11.9	15.6	16.7	14.3	25.8	27.1	29.2	17
N/A	21.6	23.4	12.2	76.5	3.4	6.4	25.0	32.1	12.9	3.3	15.1	30

	ALL	INSTITUTI	ONS BY SECT	OR		PUBLIC	;		F	RIVATE NO	NPROFIT	
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Bacc	Asso
In response to these scandals, my camp	us imposed new rules governi	ng our at	hletic progra	ams.			'			'		
Strongly disagree	8.6	6.0	13.4	0.0	6.8	9.2	10.4	4.2	6.5	13.9	14.2	13.
Disagree	41.5	41.5	46.3	3.9	39.0	56.0	35.4	38.1	38.7	52.5	45.2	34.
Agree	15.0	16.3	15.2	0.0	32.2	22.9	20.8	10.7	16.1	17.2	14.6	8.7
Strongly agree	2.1	2.2	2.3	0.0	8.5	0.9	2.1	1.5	3.2	2.5	2.3	0.
N/A	32.8	34.1	22.8	96.1	13.6	11.0	31.3	45.5	35.5	13.9	23.7	43
Without question, my board would back	me if I had maior conflicts with	h ton coa	ches or athli	etic director	rs							
Strongly disagree	1.0	1.1	1.0	0.0	3.4	1.8	0.0	0.6	3.2	0.0	1.4	0.
Disagree	4.6	5.6	3.5	2.0	3.4	6.4	8.3	5.4	3.2	4.1	3.2	4.
Agree	25.7	28.1	25.3	2.0	49.2	28.4	27.1	24.4	19.4	29.5	24.7	17
Strongly agree	40.3	33.9	53.9	3.9	33.9	47.7	33.3	29.5	58.1	61.5	50.7	39
N/A	28.5	31.3	16.2	92.2	10.2	15.6	31.3	40.2	16.1	4.9	20.1	39
As a sallawa musaidawa I baya ayyasyiana	ad announce from athore at the		40 "look 4bo	-46	-4	wiaa wwa.bla		4616466				
As a college president, I have experience					1	68.8	41.7		64.5	72.1	66.2	
Strongly disagree	53.8	48.6	67.1	7.8	55.9			41.7				52
Disagree	16.8	19.4	15.2	2.0	30.5	20.2	29.2	15.8	12.9	18.0	13.7	17
Agree	2.9	3.6	2.0	2.0	6.8	3.7	2.1	3.3	3.2	2.5	1.8	0
Strongly agree N/A	1.2 25.3	1.3 27.2	1.3 14.4	0.0 88.2	1.7 5.1	0.9 6.4	0.0 27.1	1.5 37.8	3.2 16.1	2.5 4.9	0.5 17.8	30
As a college president, I have experience	ed pressure from external supp	orters to	"look the o	ther wav" a	t some seri	ous problen	ns in ath	letics.				
Strongly disagree	50.8	45.7	63.5	7.8	45.8	60.6	45.8	40.8	54.8	67.2	64.4	47
Disagree	16.8	18.7	16.2	2.0	33.9	23.9	20.8	14.0	12.9	20.5	13.7	21
Agree	4.7	5.6	3.8	2.0	13.6	6.4	2.1	4.5	6.5	4.9	3.2	0.
Strongly agree	2.0	2.4	1.8	0.0	1.7	2.8	0.0	2.7	9.7	2.5	0.5	0.
N/A	25.7	27.7	14.7	88.2	5.1	6.4	31.3	38.1	16.1	4.9	18.3	30
My institution spends too much money o	on intercollegiate athletics											
Strongly disagree	22.6	20.8	26.8	7.8	20.3	24.8	22.9	19.4	32.3	23.0	28.3	26
Disagree	38.8	37.5	45.3	2.0	39.0	50.5	52.1	31.0	38.7	52.5	44.3	26
Agree	12.5	14.9	10.9	0.0	33.9	17.4	2.1	12.5	9.7	16.4	8.7	4.
Strongly agree	2.4	1.8	3.3	2.0	1.7	1.8	2.1	1.8	6.5	4.9	1.8	4.
N/A	23.8	25.0	13.7	88.2	5.1	5.5	20.8	35.4	12.9	3.3	16.9	39
8. Please indicate the degree to which					0	0.0	20.0		. 2.0	0.0	10.0	
					ality progra	mo in rooon	t voore					
Unfortunately, substantial tuition increas Strongly disagree	4.6	2.4	6.6	13.7	0.0	0.9	0.0	3.6	6.5	5.7	6.5	13
Disagree	18.5	16.4	19.6	33.3	11.9	10.1	12.5	19.8	3.2	20.5	19.8	34
	60.3	61.9	60.8	39.2	64.4	63.3	62.5		61.3			39
Agree Strongly agree	16.5	19.3	13.0	13.7	23.7	25.7	25.0	61.0 15.7	29.0	60.7 13.1	63.1 10.6	13
olivilgiy ayitt	10.5	19.3	13.0	13.1	23.1	23.1	20.0	10.7	29.0	13.1	10.0	13
State leaders should be more willing to						0.0	0.4		0.5	0.0	0.7	
Strongly disagree	5.9	2.0	9.4	21.6	1.7	0.9	2.1	2.4	6.5	9.8	9.7	8.
Disagree	20.5	14.4	26.0	45.1	13.6	11.0	8.3	16.6	22.6	25.4	24.9	43
Agree	49.2	51.4	49.1	25.5	50.9	49.5	58.3	51.2	61.3	49.2	50.2	21
Strongly agree	24.4	32.1	15.5	7.8	33.9	38.5	31.3	29.9	9.7	15.6	15.2	26

	ALL	INSTITUTIO	ONS BY SECT	OR		PUBLIC	;			PRIVATE NO	NPROFI	ī
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Bacc	Assoc	Doctoral	Master's	Bacc	Ass
I anticipate relatively flat state budgets for I	higher education over the n	ext five ye	ears.						1			
Strongly disagree	1.8	1.8	1.8	2.0	0.0	4.6	2.1	1.2	3.2	0.8	1.8	4.4
Disagree	10.4	10.5	10.4	9.8	11.9	8.3	10.4	11.0	12.9	8.2	10.6	17
Agree	65.9	60.8	72.3	72.6	66.1	64.2	58.3	59.2	74.2	69.7	75.6	52
Strongly agree	21.8	26.9	15.5	15.7	22.0	22.9	29.2	28.7	9.7	21.3	12.0	26
Media coverage of college costs has been h	helpful in focusing public att	tention on	the inadeq	uate suppoi	rt for public	colleges.						
Strongly disagree	17.9	17.3	19.9	9.8	27.1	26.6	25.0	11.5	16.1	19.7	20.7	17
Disagree	52.9	49.1	58.0	54.9	54.2	55.1	43.8	47.0	61.3	60.7	57.6	43
Agree	27.6	31.8	21.4	29.4	15.3	17.4	27.1	39.9	22.6	18.9	21.2	34
Strongly agree	1.6	1.8	0.8	5.9	3.4	0.9	4.2	1.5	0.0	0.8	0.5	4
I would eliminate non-need-based financial	l aid if my competitors also	agreed to	do so.									
Strongly disagree	14.1	13.9	13.7	19.6	11.9	13.8	14.6	14.2	9.7	17.2	12.0	17
Disagree	49.0	52.7	44.0	47.1	47.5	54.1	50.0	53.6	38.7	40.2	45.6	56
Agree	28.7	27.4	30.5	27.5	30.5	26.6	29.2	26.9	35.5	27.9	31.8	26
Strongly agree	8.2	6.0	11.7	5.9	10.2	5.5	6.3	5.3	16.1	14.8	10.6	0
Budget cuts initiated by my institution in the	a nast three years have don	a maior d	amana to ti	ne quality of	f academic	nroarame						
Strongly disagree	24.6	13.5	38.9	33.3	13.6	13.8	16.7	13.0	51.6	33.6	39.6	43
Disagree	61.3	65.7	55.7	56.9	69.5	66.1	60.4	65.7	48.4	62.3	53.9	47
Agree	11.6	16.8	4.6	9.8	15.3	14.7	20.8	17.2	0.0	4.1	5.1	8
Strongly agree	2.5	4.0	0.8	0.0	1.7	5.5	2.1	4.1	0.0	0.0	1.4	0
Subligity agree	2.0	4.0	0.0	0.0	1.7	0.0	2.1	7.1	0.0	0.0	1.4	U
Budget cuts initiated by my institution in the			_									
Strongly disagree	19.8	8.8	34.6	25.5	8.5	7.3	12.5	8.9	41.9	30.3	35.0	43
Disagree	51.4	49.8	52.2	62.8	64.4	46.8	50.0	48.2	58.1	58.2	48.9	43
Agree	24.3	34.7	11.2	11.8	23.7	38.5	37.5	34.9	0.0	10.7	13.4	8
Strongly agree	4.5	6.7	2.0	0.0	3.4	7.3	0.0	8.0	0.0	0.8	2.8	4
Budget cuts initiated by my institution in th	ne past three years have dor			taff morale.								
Strongly disagree	13.5	5.1	24.4	21.6	5.1	3.7	6.3	5.3	32.3	25.4	23.5	17
Disagree	37.8	31.8	45.8	41.2	37.3	26.6	29.2	32.8	51.6	45.1	44.7	52
	05.0	42.8	24.2	33.3	52.5	45.9	41.7	40.2	12.9	23.8	26.3	21
Agree	35.0	12.0	21.2				00.0	01.0	3.2	5.7	5.5	8
Agree Strongly agree	35.0 13.7	20.4	5.6	3.9	5.1	23.9	22.9	21.6		0		
<u> </u>	13.7	20.4	5.6		5.1	23.9	22.9	21.0		J 0		
Strongly agree My institution can make additional and sign	13.7	20.4	5.6		5.1	52.3	27.1	36.1	3.2	23.0	20.3	43
Strongly agree <i>My institution can make additional and sign</i> Strongly disagree	13.7 nificant spending cuts withou	20.4 ut hurting	5.6 quality.	3.9					3.2 54.8		20.3 56.7	
Strongly agree My institution can make additional and sign Strongly disagree Disagree	13.7 ifficant spending cuts without 29.1	20.4 <i>ut hurting</i> 36.8	5.6 <i>quality.</i> 21.1	3.9 5.9	20.3	52.3	27.1	36.1		23.0		34
Strongly agree My institution can make additional and sign Strongly disagree Disagree Agree	13.7 iificant spending cuts without 29.1 50.1	20.4 ut hurting 36.8 47.1	5.6 quality. 21.1 53.7	3.9 5.9 54.9	20.3 62.7	52.3 36.7	27.1 41.7	36.1 48.5	54.8	23.0 51.6	56.7	34 17
Strongly agree My institution can make additional and sign Strongly disagree Disagree Agree Strongly agree	13.7 iificant spending cuts witho	20.4 ut hurting 36.8 47.1 11.7 4.3	5.6 quality. 21.1 53.7 22.1 3.1	5.9 54.9 35.3 3.9	20.3 62.7 13.6	52.3 36.7 5.5	27.1 41.7 25.0	36.1 48.5 11.5	54.8 35.5	23.0 51.6 23.0	56.7 20.3	34 17
Strongly agree My institution can make additional and sign Strongly disagree Disagree Agree Strongly agree Regional accreditation makes a significant	13.7 iificant spending cuts witho	20.4 ut hurting 36.8 47.1 11.7 4.3	5.6 quality. 21.1 53.7 22.1 3.1	5.9 54.9 35.3 3.9	20.3 62.7 13.6	52.3 36.7 5.5	27.1 41.7 25.0	36.1 48.5 11.5	54.8 35.5	23.0 51.6 23.0	56.7 20.3	34 17 4.
Strongly agree My institution can make additional and sign Strongly disagree Disagree Agree Strongly agree Regional accreditation makes a significant of	13.7 iificant spending cuts without 29.1 50.1 17.0 3.8 contribution to the quality of	20.4 ut hurting 36.8 47.1 11.7 4.3 f our acad	5.6 quality. 21.1 53.7 22.1 3.1 demic progr	5.9 54.9 35.3 3.9	20.3 62.7 13.6 3.4	52.3 36.7 5.5 5.5	27.1 41.7 25.0 6.3	36.1 48.5 11.5 3.9	54.8 35.5 6.5	23.0 51.6 23.0 2.5	56.7 20.3 2.8	43 34 17 4.
Strongly agree	13.7 iificant spending cuts without 29.1 50.1 17.0 3.8 contribution to the quality of 10.4	20.4 ut hurting 36.8 47.1 11.7 4.3 f our acad 9.4	5.6 quality. 21.1 53.7 22.1 3.1 demic progr	5.9 54.9 35.3 3.9 ams. 21.6	20.3 62.7 13.6 3.4	52.3 36.7 5.5 5.5	27.1 41.7 25.0 6.3	36.1 48.5 11.5 3.9	54.8 35.5 6.5	23.0 51.6 23.0 2.5	56.7 20.3 2.8	34 17 4.

THE 2012 INSIDE HIGHER ED SURVEY OF COLLEGE & UNIVERSITY PRESIDENTS: DATA TABLES

	ALL	ALL INSTITUTIONS BY SECTOR			PUBLIC				PRIVATE NONPROFIT			
	All Institutions	Public	Private Nonprofit	Private For-Profit	Doctoral	Master's	Васс	Assoc	Doctoral	Master's	Bacc	Ass
Specialized accreditation makes a signif	icant contribution to the quali	ty of acad	emic progra	ms.								
Strongly disagree	8.5	7.0	10.4	9.8	11.9	11.9	6.3	4.7	9.7	12.3	9.2	13.
Disagree	24.2	19.7	33.3	2.0	33.9	30.3	12.5	14.8	41.9	23.8	37.8	30
Agree	54.5	59.2	47.3	58.8	50.9	43.1	66.7	64.8	48.4	54.1	46.1	21
Strongly agree	12.8	14.1	8.9	29.4	3.4	14.7	14.6	15.7	0.0	9.8	6.9	34
As part of the movement to assess value	-added, accrediting agencies	have issu	ed mandate	s without of	fering usei	ful or viable	method	ologies t	o do so.			
Strongly disagree	4.3	4.3	4.1	5.9	0.0	6.4	2.1	4.7	3.2	4.1	3.2	13
Disagree	28.3	30.0	26.7	21.6	20.3	22.9	39.6	32.5	22.6	27.9	25.8	34
Agree	55.8	53.3	59.0	58.8	62.7	59.6	54.2	49.4	67.7	55.7	61.3	43
Strongly agree	11.6	12.5	10.2	13.7	17.0	11.0	4.2	13.3	6.5	12.3	9.7	8.
My institution makes too many decisions	s mindful of our standing in th	e U.S. Nev	vs rankings	of colleges	and univers	sities.						
Strongly disagree	49.9	56.3	39.2	62.8	20.3	46.8	45.8	67.2	29.0	33.6	41.0	65
Disagree	40.3	35.7	48.6	25.5	67.8	46.8	47.9	24.9	58.1	56.6	45.6	21
Agree	6.1	3.6	8.9	11.8	10.2	4.6	6.3	1.8	9.7	7.4	10.1	4.
Strongly agree	3.7	4.3	3.3	0.0	1.7	1.8	0.0	6.2	3.2	2.5	3.2	8.
Over the past year, campus police at ma	nv colleges have been too gui	ck to crac	k down on r	eaceful pro	tests.							
	, , ,											
Strongly disagree	19.2	20.6	15.8	29.4	13.6	17.4	12.5	24.0	9.7	18.9	13.8	26
	19.2 49.2	20.6 47.4	15.8 51.9	29.4 47.1	13.6 54.2	17.4 42.2	12.5 45.8	24.0 48.1	9.7 41.9	18.9 50.8	13.8 54.4	-
Disagree				-			-					47
Strongly disagree Disagree Agree Strongly agree	49.2	47.4	51.9	47.1	54.2	42.2	45.8	48.1	41.9	50.8	54.4	26. 47. 17. 8.
Disagree Agree Strongly agree	49.2 27.1 4.6	47.4 26.8	51.9 28.2	47.1 21.6	54.2 30.5	42.2 33.9	45.8 27.1	48.1 23.7	41.9 48.4	50.8 29.5	54.4 25.8	47 17
Disagree Agree	49.2 27.1 4.6	47.4 26.8	51.9 28.2	47.1 21.6	54.2 30.5	42.2 33.9	45.8 27.1	48.1 23.7	41.9 48.4	50.8 29.5	54.4 25.8	47 17
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age	49.2 27.1 4.6 ound information:	47.4 26.8 5.2	51.9 28.2 4.1	47.1 21.6 2.0	54.2 30.5 1.7	42.2 33.9 6.4	45.8 27.1 14.6	48.1 23.7 4.2	41.9 48.4 0.0	50.8 29.5 0.8	54.4 25.8 6.0	47 17 8.
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age	49.2 27.1 4.6 ound information:	47.4 26.8 5.2 60.5	51.9 28.2 4.1	47.1 21.6 2.0 53.3	54.2 30.5 1.7 62.4	42.2 33.9 6.4	45.8 27.1 14.6	48.1 23.7 4.2 59.6	41.9 48.4 0.0	50.8 29.5 0.8	54.4 25.8 6.0	47 17 8.
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age Gender	49.2 27.1 4.6 ound information:	47.4 26.8 5.2 60.5	51.9 28.2 4.1	47.1 21.6 2.0 53.3	54.2 30.5 1.7 62.4	42.2 33.9 6.4	45.8 27.1 14.6	48.1 23.7 4.2 59.6	41.9 48.4 0.0	50.8 29.5 0.8	54.4 25.8 6.0	47 17 8. 60 63
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age Gender Male	49.2 27.1 4.6 bund information: 60.2 61.0	47.4 26.8 5.2 60.5 62.0	51.9 28.2 4.1 60.6 61.0	47.1 21.6 2.0 53.3 56.0	54.2 30.5 1.7 62.4 63.0	42.2 33.9 6.4 61.4 62.0	45.8 27.1 14.6 62.5 63.0	48.1 23.7 4.2 59.6 61.0	41.9 48.4 0.0 61.9 62.0	50.8 29.5 0.8 61.0 61.0	54.4 25.8 6.0 60.2 61.0	47 17 8. 60 63
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age Gender Male Female	49.2 27.1 4.6 bund information: 60.2 61.0	47.4 26.8 5.2 60.5 62.0 73.4 26.6	51.9 28.2 4.1 60.6 61.0	47.1 21.6 2.0 53.3 56.0	54.2 30.5 1.7 62.4 63.0	42.2 33.9 6.4 61.4 62.0	45.8 27.1 14.6 62.5 63.0	48.1 23.7 4.2 59.6 61.0	41.9 48.4 0.0 61.9 62.0	50.8 29.5 0.8 61.0 61.0	54.4 25.8 6.0 60.2 61.0	47 17 8. 60 63
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age Gender Male Female How long have you served as president of	49.2 27.1 4.6 bund information: 60.2 61.0	47.4 26.8 5.2 60.5 62.0 73.4 26.6	51.9 28.2 4.1 60.6 61.0	47.1 21.6 2.0 53.3 56.0	54.2 30.5 1.7 62.4 63.0	42.2 33.9 6.4 61.4 62.0	45.8 27.1 14.6 62.5 63.0	48.1 23.7 4.2 59.6 61.0	41.9 48.4 0.0 61.9 62.0	50.8 29.5 0.8 61.0 61.0	54.4 25.8 6.0 60.2 61.0	47 17 8. 60 63
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age Gender Male Female How long have you served as president of Average years	49.2 27.1 4.6 pund information: 60.2 61.0 73.9 26.2 of this institution? (average ye	47.4 26.8 5.2 60.5 62.0 73.4 26.6	51.9 28.2 4.1 60.6 61.0 76.0 24.1	47.1 21.6 2.0 53.3 56.0 62.8 37.3	54.2 30.5 1.7 62.4 63.0 83.3 16.7	42.2 33.9 6.4 61.4 62.0 80.0 20.0	45.8 27.1 14.6 62.5 63.0 68.8 31.3	48.1 23.7 4.2 59.6 61.0 70.1 29.9	41.9 48.4 0.0 61.9 62.0 90.3 9.7	50.8 29.5 0.8 61.0 61.0 74.6 25.4	54.4 25.8 6.0 60.2 61.0 76.7 23.3	47 17 8. 60 63 56 43
Disagree Agree Strongly agree 8. Please provide the following backgro	49.2 27.1 4.6 pund information: 60.2 61.0 73.9 26.2 of this institution? (average ye) 7.8 6.0	47.4 26.8 5.2 60.5 62.0 73.4 26.6 ars)	51.9 28.2 4.1 60.6 61.0 76.0 24.1	47.1 21.6 2.0 53.3 56.0 62.8 37.3	54.2 30.5 1.7 62.4 63.0 83.3 16.7	42.2 33.9 6.4 61.4 62.0 80.0 20.0	45.8 27.1 14.6 62.5 63.0 68.8 31.3	48.1 23.7 4.2 59.6 61.0 70.1 29.9	41.9 48.4 0.0 61.9 62.0 90.3 9.7	50.8 29.5 0.8 61.0 61.0 74.6 25.4	54.4 25.8 6.0 60.2 61.0 76.7 23.3	47 17 8. 60 63 56 43
Disagree Agree Strongly agree 8. Please provide the following backgro Average Age Median Age Gender Male Female How long have you served as president of Average years Median years	49.2 27.1 4.6 pund information: 60.2 61.0 73.9 26.2 of this institution? (average ye) 7.8 6.0	47.4 26.8 5.2 60.5 62.0 73.4 26.6 ars)	51.9 28.2 4.1 60.6 61.0 76.0 24.1	47.1 21.6 2.0 53.3 56.0 62.8 37.3	54.2 30.5 1.7 62.4 63.0 83.3 16.7	42.2 33.9 6.4 61.4 62.0 80.0 20.0	45.8 27.1 14.6 62.5 63.0 68.8 31.3	48.1 23.7 4.2 59.6 61.0 70.1 29.9	41.9 48.4 0.0 61.9 62.0 90.3 9.7	50.8 29.5 0.8 61.0 61.0 74.6 25.4	54.4 25.8 6.0 60.2 61.0 76.7 23.3	47 17 8.

Appendix A / Methodology

The 2012 Inside Higher Ed Survey of College and University Presidents was conducted in January 2012. An e-mail invitation with a hotlink to an online questionnaire was sent in early December to the presidents/chancellors of 3,145 public, private nonprofit, and for-profit degree-granting two- and four-year colleges and universities across the United States. Excluded from the survey population were colleges with enrollments of fewer than 500 students, seminaries and other institutions that focus exclusively on religious and clerical training, freestanding law, medical and other professional schools, and institutions that do not offer undergraduate programs. Discounting for some 125 non-deliverable emails, the actual survey sample included some 3,020 two- and four-year colleges and universities that enroll 500 or more students.* A total of 1,002 presidents and campus CEOs completed the survey by February 1, 2012. The number and types of colleges and universities that participated in the January 2012 *Inside Higher Ed* survey of presidents are shown below.

CATEGORY

NUMBER OF 2012 SURVEY PARTICIPANTS

ALL INSTITUTIONS	1,002
ALL PUBLIC INSTITUTIONS	556
Doctoral Universities	60
Master's Institutions	110
Baccalaureate Colleges	48
Baccalaureate Colleges	338
ALL PRIVATE NONPROFIT INSTITUTIONS	395
Doctoral Universities	
Master's Institutions	122
Baccalaureate Colleges	219
Associate Colleges	23
For-Profit Institutions	51

^{*} Fall 2009 enrollment data from the Integrated Postsecondary Education System Data (IPEDS) files of the US Department of Education reveal that 23 percent (1,037) of the nation's 4,474 accredited, degree-granting two- and four-year colleges and universities enroll under 500 students (headcount enrollment). These institutions accounted for 248,647 (1.2 pct.) of the nation's 20.247 million college students as of fall 2009. In contrast, the 578 colleges and universities that enroll 10,000 or more students represent just an eighth (12.9 percent) of the total number of U.S. degree-granting institutions yet accounted for almost three-fifths (58.7 percent) of total headcount enrollment, some 11.985 million students. (Source: special analysis of the 2009 IPEDS enrollment data by Kenneth C. Green of The Campus Computing Project; see also Digest of Education Statistics 2010. U.S. Department of Education, 2011, table 224.)

Appendix B / About the Authors

KENNETH C. GREEN, senior research consultant at *Inside Higher Ed*, is the also the founding director of *The Campus Computing Project*, the largest continuing study of the role of computing, e-Learning, and information technology in American higher education. Launched in 1990 as an IT benchmarking project for colleges and universities, *Campus Computing* is widely cited by both campus officials and corporate executives in the college publishing and technology industries as a definitive source for data, information, and insight about a wide range of eLearning and information

technology issues that affect U.S. colleges and universities. Green is the author/co-author or editor of a dozen books and published research reports and more than 100 articles and commentaries that have appeared in academic journals and professional publications. Green is often quoted on higher education, eLearning, and information technology issues in *The New York Times, The Washington Post, The Los Angeles Times, The Wall Street Journal, The Chronicle of Higher Education, Inside Higher Ed*, and other print and broadcast media. His *Digital Tweed* blog is published by *Inside Higher Inside Higher Inside Higher Inside Higher Higher Inside Higher Insi*

Ed. In October 2002, Green received the first EDUCAUSE Award for Leadership in Public Policy and Practice. The award cites his work in creating *The Campus Computing Project* and recognizes his "prominence in the arena of national and international technology agendas, and the linking of higher education to those agendas." A graduate of New College (FL), Green earned a Ph.D. in higher education and public policy at the University of California, Los Angeles.

SCOTT JASCHIK is editor and one of the three founders of *Inside Higher*

Ed. With Doug Lederman, he leads the editorial operations of *Inside Higher Ed*, overseeing news content, opinion pieces, career advice, blogs and other features. Scott is a leading voice on higher education issues, quoted regularly in publications nationwide, and publishing articles on colleges in publications such as The New York Times, The Boston Globe, The Washington Post, Salon, and elsewhere. He has been a judge or screener for the National Magazine Awards, the Online Journalism Awards, the Folio Editorial Excellence Awards, and the Education Writers Association Awards. Scott is a mentor in the community college fellowship program of the Hechinger Institute on Education and the Media. From 1999-2003, Scott was editor of The Chronicle

of Higher Education. Previously at *The Chronicle*, he held numerous other positions and his reporting was honored by *Investigative Reporters and Editors* and *The Washington Monthly*. Scott grew up in Rochester, N.Y., and graduated from Cornell University in 1985. He lives in Washington.

DOUG LEDERMAN is editor and one of the three founders of *Inside Higher Ed*. With Scott Jaschik, he leads the site's editorial operations, overseeing news content, opinion pieces, career advice, blogs and other features. Doug speaks widely about higher education, including on CSpan and National Public Radio and at meetings around the country, and his work has appeared in

The New York Times, USA Today, The Christian Science Monitor, and the Princeton Alumni Weekly. Doug was managing editor of The Chronicle of Higher Education from 1999 to 2003. Before that, Doug had worked at The Chronicle since 1986 in a variety of roles, including as athletics reporter and special projects editor. He has won three National Awards for Education Reporting from the Education Writers Association, including one in 2009 for a series of Inside Higher Ed articles on college rankings. He began his career as a news clerk at The New York Times. He grew up in Shaker Heights, Ohio, and graduated in 1984 from Princeton University. Doug lives with his wife, Sandy, and their two children in Bethesda, Md.

Founded in 2004, *Inside Higher Ed (insidehighered.com)* is the premier online source for news, opinion, and jobs for all of higher education. *Inside Higher Ed* provides what higher education professionals need to thrive in their jobs or find a better one: breaking news and feature stories, provocative daily commentary, areas for comment on every article, practical career columns, and a powerful suite of tools that keep academic professionals well informed about issues and employment opportunities, and that help colleges identify and hire talented personnel. ¶ *The 2012 Inside Higher Ed Survey of College and University Presidents* was designed to provide timely data about key issues that confront academic officials across all sectors of American higher education. Support for this project was provided by Datatel+SGHE, Hobsons, InsideTrack, and Pearson.

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