

Introduction

In preparation for the reaccreditation visit from the North Central Association (NCA) Higher Learning Commission in 2012, IUPUI's Office of Information Management and Institutional Research (IMIR) conducted a thorough analysis of all regular internal survey projects. The surveys examined as part of this analysis included the IUPUI Staff Survey, the IUPUI Faculty Survey, the IUPUI Student Satisfaction and Priorities Survey, IUPUI's data from the National Survey of Student Engagement (NSSE), and the Recent Alumni Survey.

Individual items from each of these surveys were compared to the Criteria for Accreditation used by the Higher Learning Commission. The Criteria include: Mission and Integrity (Criterion 1); Preparing for the Future (Criterion 2); Student Learning and Effective Teaching (Criterion 3); Acquisition, Discovery, and Application of Knowledge (Criterion 4); and Engagement and Service (Criterion 5). Each criterion contains at least four Core Components and a series of Examples of Evidence, which describe data that may be used to demonstrate progress on each Core Component.

The following is a report of survey items that may serve as Examples of Evidence for Criterion 4. The report is divided into four sections, one for each core component for which there is survey evidence. Survey items are organized by the Examples of Evidence to which each corresponds. Because of the multitude of different scales, all means have been converted to standardized mean scale scores. The scale is designed to place each mean on the same scale from 0 to 100, with 50 representing a score halfway between the bottom and top range of each scale. A score of 100 would indicate that all respondents selected the most positive response to the question.

For further information, please consult the survey section of the IMIR website at http://imir.iupui.edu/surveys.

Core Component 4A:

The organization demonstrates, through the actions of its board, administrators, students, faculty, and staff, that it values a life of learning.

IUPUI Staff Survey

Example of Evidence	Item Text	Year	Scaled Mean
The organization's planning and pattern of		2003	73.25
financial allocation demonstrate that it values and promotes a life of learning for its students,	Fee courtesy benefits.	2006	75.50
faculty, and staff.		2009	73.25

IUPUI Staff Survey (cont.)

Example of Evidence	Item Text	Year	Scaled Mean
	Training and career development		59.25
	opportunities are allocated fairly.	2006 2009	61.75 61.00
	I am satisfied with the kinds of training	2003	61.75
	currently available to me.	2006 2009	64.25 64.00
	My supervisor lets me adjust my schedule	2009	75.25
	so that I can participate in training	2006	76.50
	opportunities.	2009	77.25
The organization supports professional	Overall, the training I have attended for my present job has helped me perform my job	2003 2006	70.25 71.75
development opportunities and makes them	better.		72.25
available to all of its administrators, faculty, and	Overall, the training I have attended for my	2003 2006	67.00
staff.	, , , , , , , , , , , , , , , , , , , ,		68.50 70.50
	development.	2009 2003	64.00
	I have training opportunities available to me that are useful for my future career.	2006	67.25
	The that are abera for my fatare career.	2009	65.00
	Staff development opportunities in my unit.	2003 2006	58.00 61.75
	у при	2009	63.25
		2003	64.00
	Staff development opportunities at IUPUI.	2006 2009	68.50 68.75
		2003	00.75

IUPUI Staff Survey (cont.)

Example of Evidence	Item Text	Year	Scaled Mean
The organization and its units use scholarship and research to stimulate organizational and educational improvements.	Staff members in my unit who generate new ideas or who create innovations that lead to improvements are recognized or	2003	44.00 45.75
	rewarded. My supervisor bases decisions primarily on	2009 2003	47.25 62.25
	facts and data rather than opinions or	2006	65.00
	feelings.	2009	64.50

IUPUI Faculty Survey

Example of Evidence Item Text		Year	Scaled
		2002	Mean
	Faculty development opportunities through		65.25
	my school.	2005	66.75
The organization supports professional		2009	58.50
development opportunities and makes them	Faculty development opportunities at	2002	70.75
available to all of its administrators, faculty, and	IUPUI.	2005	65.75
staff.		2009	66.00
	Faculty development opportunities for	2002	N/A
	research and scholarship.	2005	57.00
		2009	51.00
The organization publicly acknowledges the	Rewards and recognition for research and scholarly activity.		62.25
achievements of students and faculty in acquiring, discovering, and applying knowledge.			65.25
		2009	61.75
	The quality of research in my		64.67
			62.33
The fearth, and students in because with the	department/program.	2009	66.00
The faculty and students, in keeping with the			N/A
organization's mission, produce scholarship and create knowledge through basic and applied research.	Time available for developing research and	2005	52.75
	scholarly activities.	2009	42.25
	Institutional funding recourses for re-	2002	N/A
	Institutional funding resources for research	2005	52.75
	and scholarship development.	2009	48.00

Example of Evidence	Item Text	Year	Scaled Mean
1		2003	53.50
	Satisfaction: Opportunities to	2005	54.75
	participate in faculty members'	2007	N/A
	research.	2008	54.75
mission, produce scholarship and create knowledge through		2010	54.50
basic and applied research.		2003	59.25
	Importance: Opportunities to	2005	60.75
	participate in faculty members'	2007	N/A
	research.	2008	62.75
		2010	63.75

Example of Evidence	Item Text	Year	First-year Students Percentage Indicating "Done"	Seniors Percentage Indicating "Done"
The faculty and students, in keeping with	Work on a research project with a faculty	2004	3.0%	12.0%
the organization's mission, produce	member outside of course or program	2006	7.0%	16.0%
scholarship and create knowledge through	requirements.	2009	7.0%	18.0%
basic and applied research.	requirements.	2010	6.3%	13.7%

Alumni Survey

Example of Evidence	Item Text	Year*	Scaled
	item rext	icai	Mean^
		2004	52.25
	Satisfaction: Opportunities to participate	2005	51.75
The faculty and students, in keeping with the	in faculty members' research.	2006	51.25
organization's mission, produce scholarship		2007	51.50
and create knowledge through basic and		2004	58.50
applied research.	Importance: Opportunities to participate	2005	59.50
	in faculty members' research.	2006	59.00
		2007	58.50

^{*} Indicates year survey was administered. Graduates who completed the survey graduated the prior academic year. For example, respondents to the 2007 alumni survey completed their Bachelor's degree during the 2005-2006 academic year.

[^] Bachelor's degree recipients only.

Core Component 4B:

The organization demonstrates that acquisition of a breadth of knowledge and skills and the exercise of intellectual inquiry are integral to its educational programs.

IUPUI Faculty Survey

Example of Evidence	Item Text	Year	Scaled Mean
	To what extent have you incorporated	2002	N/A
	the PUL's in the undergraduate classes	2005	N/A
	you teach?	2009	50.75
	To what extent has your department	2002	N/A
	incorporated the PUL's in the	2005	N/A
	undergraduate curriculum?		49.75
	To what extent do you evaluate student learning of the PUL's in the undergraduate classes you teach?	2002	N/A
Assessment of student learning provides		2005	N/A
evidence at multiple levels: course, program,		2009	46.75
and institutional.	The university should facilitate student involvement in community service as	2002	N/A
	part of the undergraduate learning experience.		76.25
			75.25
	Preparing students for responsible		N/A
	citizenship should be an integral part of	2005	82.50
	the undergraduate experience.		79.25

Example of Evidence	Item Text		Scaled
	item rext	Year	Mean
		2003	N/A
	Work across traditional course and	2005	N/A
		2007	N/A
	disciplinary boundries.	2008	N/A
		2010	52.75
Learning outcomes demonstrate that		2003	N/A
Learning outcomes demonstrate that	Have a general understanding of	2005	N/A
acquisition of a breadth of knowledge and skills and the exercise of intellectual inquiry	subjects other than the one in which I	2007	N/A
	majored.	2008	N/A
are integral to its educational programs.		2010	54.75
		2003	N/A
	Being able to modify how I approach a	2005	N/A
	problem based on the requirements	2007	N/A
	of the situation.	2008	N/A
		2010	56.75
		2003	N/A
Learning outcomes demonstrates effective	Learn new approaches for advanced	2005	N/A
Learning outcomes demonstrates effective	Learn new approaches for advanced	2007	N/A
preparation for continued learning.	studies.	2008	N/A
		2010	52.75

NSSE

Example of Evidence	Item Text	Year	First-year Students Scaled Mean	Seniors Scaled Mean
The organization integrates general education into all		2002	62.67	71.67
of its undergraduate degree programs through	Institutional contribution to knowledge, skills, and personal development: acquiring	2004	67.33	72.33
curricular and experiential offerings intentionally created to develop the attitudes and skills requisite	a broad general education.	2006	65.00	73.00
for a life of learning in a diverse society.	a 2.024 80 a. caaca	2009	69.33	70.33

NSSE & Student Satisfaction and Priorities Survey

Example of Evidence	Item Text	Year	First-year Students Percentage Indicating "Done"	Seniors Percentage Indicating "Done"
		2004	2.0%	37.0%
	Practicum, internship, co-op experience, or	2006	9.0%	42.0%
	clinical assignment.	2009	6.0%	46.0%
		2010	6.3%	41.3%
		2004	39.0%	43.0%
	Community service or volunteer work.	2006	47.0%	52.0%
The organization integrates general education into all		2009	44.0%	59.0%
of its undergraduate degree programs through		2010	55.8%	63.7%
curricular and experiential offerings intentionally	Participate in a learning community or	2004	38.0%	26.0%
created to develop the attitudes and skills requisite	some other formal program where groups	2006	36.0%	32.0%
for a life of learning in a diverse society.	of students take two or more classes	2009	47.0%	34.0%
	together.	2010	52.9%	37.5%
	Work on a research project with a faculty	2004	3.0%	12.0%
	member outside of course or program	2006	7.0%	16.0%
	i -	2009	7.0%	18.0%
	requirements.	2010	6.3%	13.7%

Example of Evidence	Item Text	Year	First-year Students Percentage Indicating "Done"	Seniors Percentage Indicating "Done"
		2004	10.0%	37.0%
	Foreign language coursework.	2006 2009	14.0% 18.0%	34.0% 37.0%
		2010	20.5%	39.8%
		2004	3.0%	6.0%
The organization integrates general education into all	Study abroad.	2006	3.0%	8.0%
of its undergraduate degree programs through		2009	3.0%	10.0%
curricular and experiential offerings intentionally		2010	0.5%	7.2%
created to develop the attitudes and skills requisite		2004	3.0%	11.0%
for a life of learning in a diverse society. (cont.)	Independent study or self-designed major.	2006	5.0%	15.0%
for a fire of fearfiling in a diverse society. (cont.)	macpendent study of sen designed major.	2009	4.0%	16.0%
		2010	3.7%	13.2%
	Culminating senior experience (capstone	2004	2.0%	23.0%
	course, senior project or thesis, or	2006	1.0%	34.0%
	comprehensive exam, etc.).	2009	3.0%	38.0%
	comprehensive exam, etc.j.	2010	2.1%	25.7%

Alumni Survey

Example of Evidence	Item Text	Year*	Percentages^
		2004	10%
	Best describes current educational status: Enrolled in	2005	12%
	a full-time program leading to another degree.	2006	10%
		2007	10%
		2004	8%
Learning outcomes demonstrate effective	Best describes current educational status: Enrolled in a <u>part-time</u> program leading to another degree.	2005	7%
preparation for continued learning.		2006	9%
		2007	6%
		2004	3%
	Best describes current educational status: Enrolled in	2005	3%
	classes not leading to another degree.	2006	2%
		2007	2%

^{*} Indicates year survey was administered. Graduates who completed the survey graduated the prior academic year. For example, respondents to the 2007 alumni survey completed their Bachelor's degree during the 2005-2006 academic year.

[^] Bachelor's degree recipients only.

Alumni Survey

Example of Evidence	Item Text	Year*	Scaled Mean^
		2004	74.75
	Ability: Having a general understanding of subjects	2005	77.50
	other than the one in which I majored.	2006	76.75
		2007	78.00
		2004	77.25
	Importance: Having a general understanding of	2005	78.25
Learning outcomes demonstrate that acquisition	subjects other than the one in which I majored.	2006	78.50
of a breadth of knowledge and skills and the		2007	77.50
exercise of intellectual inquiry are integral to its		2004	76.00
educational programs.	Ability: Learning new approaches to my work or to	2005	76.00
	advanced studies.	2006	77.75
		2007	78.25
		2004	81.25
	Importance: Learning new approaches to my work or	2005	82.50
	to advanced studies.	2006	83.25
		2007	82.75

^{*} Indicates year survey was administered. Graduates who completed the survey graduated the prior academic year. For example, respondents to the 2007 alumni survey completed their Bachelor's degree during the 2005-2006 academic year.

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Core Component 4C:

The organization assesses the usefulness of its curricula to students who will live and work in a global, diverse, and technological society.

Example of Evidence	Item Text	Year	Scaled Mean
		2003	63.25
	My avagriances at ILIDLII have prepared me to live	2005	64.25
In bearing with its mission learning goals and outcomes	My experiences at IUPUI have prepared me to live and work in a diverse and complex society.	2007	65.75
	and work in a diverse and complex society.	2008	65.25
In keeping with its mission, learning goals and outcomes include skills and professional competencies essential to a		2010	67.50
diverse workforce.	Work effectively with people of different races, ethnicities, and religions.	2003	N/A
diverse workforce.		2005	N/A
		2007	N/A
		2008	N/A
		2010	64.00

Example of Evidence	Item Text	Year	Scaled Mean
		2003	58.75
	Satisfaction: Opportunities to develop appreciation	2005	59.75
	for diversity (outside speakers, programs, films,	2007	64.00
	book discussions, etc.).	2008	62.75
		2010	65.25
		2003	59.25
	Satisfaction: Opportunities to participate in	2005	58.50
	community service.	2007	64.75
		2008	62.50
The organization provides curricular and cocurricular		2010	66.75
opportunities that promote social responsibility.		2003	65.25
	Importance: Opportunities to develop appreciation for diversity (outside speakers, programs, films,	2005	67.50
		2007	69.50
	book discussions, etc.).		67.50
		2010	69.75
		2003	61.75
	Importance: Opportunities to participate in	2005	64.50
	community service.	2007	69.25
	Community service.	2008	67.50
		2010	71.00

Example of Evidence	Item Text		Scaled Mean
The organization provides curricular and cocurricular opportunities that promote social responsibility. (cont.)	Exercise my responsibilities as a citizen (voting, staying current with important issues, etc.).	2003 2005 2007 2008 2010	N/A N/A N/A N/A 57.50
	Make informed judgments when faced with ethical dilemmas.	2003 2005 2007 2008 2010	N/A N/A N/A N/A 61.00
	Recognize the consequences of my actions when facing a conflict.	2003 2005 2007 2008 2010	N/A N/A N/A N/A 62.25

NSSE

Example of Evidence	Item Text	Year	First-year Students Scaled Mean	Seniors Scaled Mean
	Institutional emphasis: encouraging contact	2002	49.67	44.67
In keeping with its mission, learning goals and outcomes include skills and professional competencies essential to a diverse workforce.	among students from different economic, social, and racial or ethnic backgrounds.	2004	54.00	45.33
		2006	51.00	45.33
		2009	58.33	48.67
	Institutional contribution to knowledge,	2002	51.67	53.33
	skills, and personal development:	2004	50.67	49.67
	understanding people of other racial and	2006	49.33	51.67
	ethnic backgrounds.	2009	56.00	52.00

Example of Evidence	Item Text	Year	First-year Students Scaled Mean	Seniors Scaled Mean
		2002	43.00	58.00
	Nanta a desa a constata a	2004	41.33	58.67
	Made a class presentation.	2006	45.33	59.00
		2009	47.33	59.00
	Worked on a paper or project that required integrating ideas or information from various sources.	2002 2004 2006 2009	71.67 68.33 69.67 69.33	78.33 78.00 76.67 76.67
	Diagnosad idaaa fuuus saasaa ahaa aa	2002	23.67	33.00
	Discussed ideas from your readings or	2004	23.67	31.00
	classes with faculty members outside of	2006	26.67	31.67
	class.	2009	28.00	33.33
	Worked with faculty members on activities	2002	11.00	18.33
	other than coursework (committees,	2004	13.33	21.00
	orientation, students life activities, etc.).	2006	17.33	22.67
The organization supports creation and use of		2009	20.00	23.00
scholarship by students in keeping with its	Discussed ideas from your readings or	2002	53.33	61.00
mission.	classes with others outside of class	2004	55.33	62.33
	(students, family members, co-workers,	2006	53.33	60.67
	etc.).	2009	60.00	64.00
		2002	6.25	15.00
	Number of written papers or reports of 20	2004	7.00	14.25
	pages or more.	2006	7.25	14.75
		2009	6.75	16.50
		2002	35.25	38.00
	Number of written papers or reports	2004	32.75	36.25
	between 5 and 19 pages.	2006	31.75	37.75
		2009	31.75	38.25
		2002	47.25	46.75
	Number of written papers or reports of	2004	46.50	46.75
	fewer than 5 pages.	2006	48.50	48.25
		2009	47.25	49.50

NSSE

Example of Evidence	Item Text	Year	First-year Students Scaled Mean	Seniors Scaled Mean
Faculty expect students to master the knowledge and skills necessary for	Institutional contribution to knowledge, skills, and personal development: learning	2002	60.00 64.00	68.00 66.67
independent learning in programs of applied practice.	effectively on your own.	2006 2009	59.33 64.67	64.67 64.00
	Institutional contribution to knowledge, skills, and personal development: solving complex real-world problems.	2002 2004 2006 2009	43.00 47.67 48.00 54.67	53.67 53.00 57.00 57.33
The organization provides curricular and cocurricular opportunities that promote social responsibility.	Institutional contribution to knowledge, skills, and personal development: developing a personal code of values and ethics.	2002 2004 2006 2009	44.33 44.00 45.67 53.67	49.00 47.33 50.00 49.67
	Institutional contribution to knowledge, skills, and personal development: contributing to the welfare of your community.	2002 2004 2006 2009	28.33 37.00 42.33 48.00	38.00 37.67 42.33 45.00

Example of Evidence	Item Text	Year	First-year Students Percentage Indicating "Done"	Seniors Percentage Indicating "Done"
The organization supports creation and use of	Work on a research project with a faculty	2004	3.0%	12.0%
scholarship by students in keeping with its	member outside of course or program	2006	7.0%	16.0%
mission.	. 3	2009	7.0%	18.0%
1111551011.	requirements.	2010	6.3%	13.7%

Alumni Survey

Example of Evidence	Item Text	Year*	Scaled
Example of Evidence	πεπι τεχί	icai	Mean^
		2004	61.85
	How well did your IUPUI education	2005	62.25
In keeping with its mission, learning goals and outcomes include skills and professional competencies essential to a diverse workforce.	prepare you for this job?	2006	64.39
		2007	63.97
	How well do you think your IUPUI	2004	69.81
	education has enhanced your	2005	72.80
	prospects for <u>future advancement</u> ?	2006	73.82
		2007	71.76
Learning outcomes document that graduates	Ability: Working effectively with	2004	86.25
have gained the skills and knowledge they need to function in diverse local, national, and global	people of different races, ethnicities,	2005	87.75
	and religions.	2006	87.00
societies.	and religions.	2007	89.00

^{*} Indicates year survey was administered. Graduates who completed the survey graduated the prior academic year. For example, respondents to the 2007 alumni survey completed their Bachelor's degree during the 2005-2006 academic year.

[^] Bachelor's degree recipients only.

Core Component 4D:

The organization provides support to ensure that faculty, students, and staff acquire, discover, and apply knowledge responsibly.

IUPUI Staff Survey

Example of Evidence	Item Text	Year	Scaled
			Mean
The organization follows explicit policies and	Staff members in my unit are honest and ethical.	2003	69.00
procedures to ensure ethical conduct in its research		2006	69.50
and instructional activities.		2009	70.50

IUPUI Faculty Survey

Example of Evidence	Item Text	Year	Scaled Mean
	Faculty in my discipline have a professional		N/A
	obligation to apply their knowledge to	2005	82.50
	problems in society.	2009	77.25
	The university should facilitate student	2002	N/A
	involvement in community service as part of	2005	76.25
	the undergraduate learning experience.	2009	75.25
	The goal of a scholar is to advance	2002	N/A
	knowledge without regard to the possible	2005	40.75
The organization encourages curricular and	implications for society.	2009	57.25
	Preparing students for responsible	2002	N/A
	citizenship should be an integral part of the	2005	82.50
cocurricular activities that relate responsible use of	undergraduate experience.	2009	79.25
knowledge to practicing social responsibility.	Devoting professional or academic expertise to the community is valued highly in my department/program.	2002	N/A
		2005	65.25
		2009	70.00
	Attention to civic engagement detracts from	2002	N/A
	the more important work of teaching and	2005	38.50
	scholarship.	2009	52.50
	There is a high level of commitment on this	2002	N/A
	campus to civic engagement as an integral	2005	64.25
	part of IUPUI culture.	2009	74.00
	There is a high level of commitment in my	2002	N/A
	department/program to promoting the civic	2005	55.75
	engagement of faculty.	2009	67.75

IUPUI Faculty Survey

Example of Evidence	Item Text	Year	Scaled
			Mean
The organization provides effective oversight and support services to ensure the integrity of research and practice conducted by its faculty and students.	The quality of research in my department/program.	2002	64.67
		2005	62.33
		2009	66.00
	Effectiveness of support services for faculty research and scholarship.	2002	N/A
		2005	56.00
		2009	50.00

NSSE

Example of Evidence	Item Text	Year	First-year Students Scaled Mean	Seniors Scaled Mean
The organization's academic and student support programs contribute to the development of student skills and attitudes fundamental to responsible use of knowledge.	Institutional emphasis: providing the support you need to help you succeed academically.	2002	57.67	57.67
		2004	68.33	60.33
		2006	64.33	59.00
		2009	69.67	60.33
			32.00	24.67
	Institutional emphasis: providing the support you need to thrive socially.	2004	37.00	27.33
		2006	39.67	32.00
		2009	46.33 43.00	30.67 53.67
	Institutional contribution to knowledge, skills, and personal development: solving complex real-world problems.	2002	43.00 47.67	53.00
		2004	48.00	57.00
		2009	54.67	57.33
	Institutional contribution to knowledge, skills, and personal development: developing a personal code of ethics.	2002	44.33	49.00
		2002	44.00	47.33
		2006	45.67	50.00
		2009	53.67	49.67
The organization encourages curricular and cocurricular activities that relate responsible use of knowledge to practicing social responsibility.	Institutional contribution to knowledge, skills, and personal development: contributing to the welfare of your community.	2002	28.33	38.00
		2004	37.00	37.67
		2006	42.33	42.33
		2009	48.00	45.00