

Faculty classroom practices and student responses:

Faculty Respo		Student Responses								
Percentage of faculty who reported that from their courses do the following	Distribution of student responses to how often they did the following at their institution during the current school year									
FSSE Item	Variable	Class	50% or Higher	NSSE Item	Variable	Class	Very Often	Often	Sometimes	Never
Frequently ask questions in class or	FCLQUEST	LD	37%	Asked questions in class or	CLQUEST	FY	32%	40%	28%	1%
contribute to class discussions	reliques1	UD	38%	contributed to class discussions	CLQUEST	SR	46%	29%	22%	2%
Frequently come to class without completing readings or assignments	FCLUNPRE	LD	25%	Come to class without completing	CLUNPREP	FY	3%	8%	49%	40%
	Telettike	UD	45%	assignments		SR	3%	12%	61%	24%
Frequently work harder than they usually	FWORKHRD	LD	29%	Worked harder than you thought you could to meet an instructor's	WORKHARD	FY	25%	47%	25%	3%
do to meet your standards		UD	40%	standards or expectations		SR	32%	39%	26%	3%
Occasionally use e-mail to communicate	FEMAIL	AAIL LD	44%	Used e-mail to communicate with an instructor	EMAIL	FY	48%	34%	17%	2%
with you		UD	70%			SR	70%	23%	6%	1%
Occasionally discuss grades or assignments	S FGRADE	LD	35%	Discussed grades or assignments with an instructor	FACGRADE	FY	24%	28%	40%	8%
with you		UD	43%			SR	38%	28%	32%	2%
At least once, talk about career plans with	FPLANS	LD	17%	Talked about career plans with a	FACPLANS	FY	8%	22%	42%	28%
you	111111	UD	26%	faculty member or advisor		SR	18%	25%	40%	17%
At least once, discuss ideas from readings	FIDEAS	LD	8%	Discussed ideas from your readings or classes with faculty members	FACIDEAS	FY	8%	12%	32%	48%
or classes with you outside of class		UD	17%	outside of class		SR	12%	19%	41%	28%

1



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Percentage of faculty who reported that do the following often or very often											
FSSE Item	Variable	Class	Very Often or Often	NSSE Item	Variable	Class	Very Often	Often	Sometimes	Never	
Have class discussions or writing assignments that include diverse	FDWG 10	LD	43%	Included diverse perspectives (different races, religions, genders,	PW/GV 4 GG	FY	30%	39%	26%	5%	
perspectives (different races, religions, genders, political beliefs, etc.)	FDIVCLAS	UD	63%	political beliefs, etc.) in class discussions or writing assignments	DIVCLASS	SR	39%	33%	21%	7%	
Work with other students on projects	FCLASSGR	LD	38%	Worked with other students on	CLASSGRP	FY	12%	30%	46%	11%	
during class	TCLASSOR	UD	50%	projects during class	CLASSORF	SR	29%	28%	31%	12%	
Participate in a community-based project (e.g., service learning) as part	FCOMMPRO	LD	10%	Participated in a community-based project (e.g., service learning) as	COMMPROJ	FY	2%	8%	15%	75%	
of your course		UD	18%	part of a regular course		SR	7%	10%	26%	57%	
Use an electronic medium (listserv, chat	FITICADE	LD	51%	Used an electronic medium (listserv, chat	ITACADEM	FY	30%	25%	23%	21%	
group, Internet, instant messaging, etc.) to discuss or complete an assignment	THICADE	UD	67%	group, Internet, instant messaging, etc.)	HACADEM	SR	49%	24%	21%	5%	
Receive prompt written or oral feedback	FFEED	LD	88%	Received prompt written or oral feedback from faculty	FACFEED	FY	24%	41%	28%	6%	
from you on their academic performance				UD	89%	on your academic performance		SR	27%	44%	25%
Have serious conversations in your course with students of a different race	FDIVRSTU	LD	55%	Had serious conversations with students of	DIVRSTUD r	FY	31%	28%	27%	15%	
or ethnicity than their own		UD	72%	a different race or ethnicity than your own		SR	32%	29%	28%	12%	
Have serious conversations in your course with students who are very different from	FDIFFSTU	LD	57%	Had serious conversations with students who are very different from	DIFFSTU2	FY	27%	28%	28%	16%	
them in terms of their religious beliefs, political opinions, or personal values		UD	54%	you in terms of their religious beliefs political opinions, or personal values		SR	25%	29%	32%	15%	



Faculty classroom practices and student responses:

Faculty Responses Student Responses

Percentage of faculty who reported that it is important or very important that their students do the following

Distribution of student responses to how often they did the following at their institution during the current school year $\frac{1}{2}$

			Very Important							
FSSE Item	Variable	Class	or Important	NSSE Item	Variable	Class	Very Often	Often	Sometimes	Never
Prepare two or more drafts of a paper or	FREWROPA	LD	47%	Prepared two or more drafts of a paper or assignment before turning it	REWROPAP	FY	38%	33%	21%	8%
assignment before turning it in		UD	63%	in		SR	26%	37%	24%	12%
Work on a paper or project that requires integrating ideas or information from	FINTEGRA	LD	66%	Worked on a paper or project that required integrating ideas or	INTEGRAT	FY	32%	47%	18%	3%
various sources		UD	91%	information from various sources	-	SR	51%	35%	12%	2%
Work with classmates outside of class to	FOCCGRP	LD	50%	Worked with classmates outside of	OCCGRP	FY	11%	25%	43%	20%
prepare class assignments	Тоссокі	UD	62%	class to prepare class assignments	0000111	SR	26%	38%	30%	6%
Put together ideas or concepts from different courses when completing	FINTIDEA	LD	49%	Put together ideas or concepts from different courses when completing	INTIDEAS	FY	16%	32%	44%	9%
assignments or during class discussions	111(11)211	UD	76%	assignments or during class		SR	28%	43%	23%	5%
Discuss ideas or readings from class with		LD	57%	Discussed ideas from your readings or classes with others outside of class	L	FY	35%	32%	29%	5%
	FOOCID05	FOOCID05 UD	63%	(students, family members, coworkers, etc.)	OOCIDEAS	SR	33%	36%	25%	6%
Tutor or teach other students (paid or	FTUTOR	LD	34%	Tutored or taught other students	TUTOR	FY	6%	9%	32%	53%
voluntary)	TTOTOR	UD	30%	(paid or voluntary)	TOTOK	SR	6%	9%	29%	56%
Examine the strengths and weaknesses of		LD	75%	Examined the strengths and	OWNVIEW	FY	25%	40%	23%	12%
their views on a topic or issue	FOWNVIEW	UD	82%	weaknesses of your own views on a topic or issue	OWNVIEW	SR	27%	37%	27%	10%
Try to better understand someone else's views by imagining how an issue looks from that person's perspective		LD	66%	Tried to better understand someone else's		FY	26%	41%	25%	8%
	FOTHRVW	UD	85%	views by imagining how an issue	OTHRVIEW	SR	27%	41%	25%	7%
Learn something that changes the way they	POUNCUM	LD	94%	Learned something that changed the		FY	28%	40%	28%	4%
understand an issue or concept	FCHNGVW	UD	93%	way you understand an issue or concept	CHNGVIEW	SR	33%	41%	22%	4%



Faculty classroom practices and student responses:

Faculty Respo	Student Responses Distribution of student responses to how much their examininations during the current school year challenged them to do their best work									
Percentage of faculty who reported that performance are quite challenging for st										
FSSE Item	Variable	Class	Quite Challenging	NSSE Item	Variable	Class	Quite Challenging	Not as Challenging		
Select the response that represents the extent to which your evaluations of student performance (e.g., examinations, portfolio)		LD	88%	Mark the box that best represents the extent to which your examinations	EXAMS	FY	86%	14%		
challenge students in your selected course section to do their best work	12111	UD	93%	during the current school year challenged you to do your best work		SR	84%	16%		
Note: Faculty reponded to this item on a 7-point scale (1 = Ver 6, or 7 are coded as quite challenging.		•	•	Note: Students reponded to this item on a 7-point scale are coded as quite challenging and responses of 1, 2, 3	3, and 4 are code	d as not as	challenging.			
Percentage of faculty who reported that much emphasis on the following in their		quite a l	oit or very	Distribution of student responses to emphasized the following	o how much	their o	coursework	during the	current sc	hool year
FSSE Item	Variable	Class	Very Much or Quite a Bit	NSSE Item	Variable	Class	Very Much	Quite a Bit	Some	Very Little
Memorizing facts, ideas, or methods from	FMEMORIZ	LD	24%	Memorizing facts, ideas, or methods	MEMORIZE	FY	28%	40%	28%	4%
your course and readings		UD	33%	from your course and readings		SR	32%	33%	27%	8%
Analyzing the basic elements of an idea,	FANALYZE	LD	88%	Analyzing the basic elements of an	ANALYZE	FY	37%	43%	15%	6%
experience, or theory		UD	96%	idea, experience, or theory		SR	48%	40%	11%	1%
Synthesizing and organizing ideas,	FSYNTHES	LD	88%	Synthesizing and organizing ideas,	SYNTHESZ	FY	30%	42%	22%	6%
information, or experiences		UD	98%	information, or experiences		SR	38%	37%	22%	3%
Making judgments about the value of	FEVALUAT	LD	75%	information, arguments, or methods	EVALUATE	FY	34%	43%	19%	4%
information, arguments, or methods		UD	89%			SR	40%	34%	20%	6%
Applying theories or concepts to practical		LD	78%	Applying theories or concepts to	ADDI VINC	FY	33%	45%	18%	
problems or in new situations	FAPPLYIN	LD	70 70	practical problems or in new	APPLYING			T3 /0	1070	4%



Faculty classroom practices and student responses:

Faculty Responses Student Responses

Percentage of faculty who structured their courses quite a bit or very much so that students learn and develop in the following areas

Distribution of student responses to the extent that their college experience contributed to their knowledge, skills, and personal development in the following areas

FSSE Item	Variable	Class	Very Much or Quite a Bit	NSSE Item	Variable	Class	Very Much	Quite a Bit	Some	Very Little
Writing clearly and effectively	FGNWRITE	LD	58%	Writing clearly and effectively	GNWIRTE	FY	46%	39%	11%	3%
Trining electry und effectively		UD	78%			SR	50%	29%	17%	3%
Speaking clearly and effectively	FGNSPEAK	LD	48%	Speaking clearly and effectively	GNSPEAK	FY	38%	34%	21%	7%
aparate section of the section of th		UD	58%			SR	46%	29%	19%	5%
Thinking critically and analytically	FGNANALY	LD	96%	Thinking critically and analytically	GNANALY	FY	50%	34%	14%	3%
		UD	95%			SR	56%	32%	9%	3%
Analyzing quantitative problems	FGNQUANT	LD	54%	Analyzing quantitative problems	GNQUANT	FY	38%	39%	17%	6%
		UD	38%			SR	46%	30%	18%	6%
Using computing and information	FGNCMPTS	LD	55%	Using computing and information technology	GNCMPTS	FY	51%	31%	14%	4%
technology		UD	62%			SR	61%	23%	12%	4%
Working effectively with others	FGNOTHER	LD	61%	Working effectively with others	GNOTHERS	FY	35%	40%	20%	6%
		UD	67%			SR	49%	34%	14%	3%
Learning effectively on their own	FGNINQ	LD	86%	Learning effectively on your own	GNINO	FY	36%	42%	16%	6%
, , , , , , ,		UD	93%			SR	43%	32%	16%	9%



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FSSE Item	Variable	Class	Very Much or Quite a Bit	NSSE Item	Variable	Class	Very Much	Quite a Bit	Some	Very Little
Understanding themselves	FGNSELF	LD	52%	Understanding yourself	GNSELF	FY	29%	32%	22%	16%
Chacistanding themselves		UD	61%			SR	32%	28%	25%	16%
Understanding people of other racial and	FGNDIVER	LD	47%	Understanding people of other racial	GNDIVERS	FY	32%	29%	28%	12%
ethnic backgrounds	1011211	UD	57%	and ethnic backgrounds	GNDIVERS	SR	31%	30%	25%	15%
Solving complex real-world problems	FGNPROBS	LD	60%	Solving complex real-world problems	GNPROBSV	FY	24%	33%	27%	16%
		UD	73%			SR	31%	31%	25%	13%
Developing a personal code of values and	FVALUES	LD LUES	54%	Developing a personal code of values and ethics	GNETHICS	FY	24%	30%	24%	22%
ethics		UD	70%			SR	31%	25%	23%	22%
Developing a deepened sense of	FSPIRIT	LD	22%	Developing a deepened sense of spirituality	GNSPIRIT	FY	17%	22%	20%	41%
spirituality		UD	9%			SR	17%	15%	27%	42%
Acquiring a broad general education	FGNGENLE	LD	65%	Acquiring a broad general education	GNGENLED	FY	46%	37%	15%	2%
rioquing a croad general caucation		UD	45%			SR	52%	32%	13%	3%
Acquiring job or work-related knowledge	FGNWORK	LD	57%	Acquiring job or work-related	GNWORK	FY	26%	34%	22%	18%
and skills		UD	77%	knowledge and skills		SR	45%	31%	16%	7%