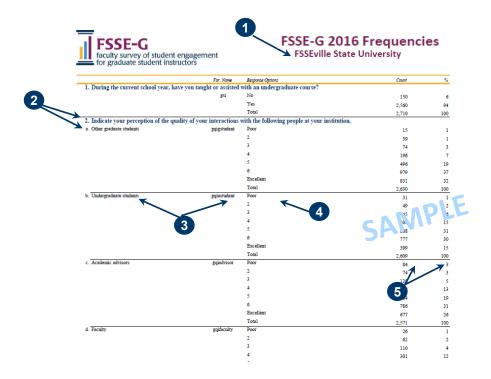




About This Report

The display below highlights details in the FSSE-G *Frequencies* report that are important to keep in mind when interpreting your results. For more information about the survey, please visit our website (**fsse.indiana.edu**) or contact a member of the FSSE team.

- 1. **Sample:** The FSSE-G *Frequencies* report is based on information from all graduate student instructors at your institution who responded to the survey.
- 2. Item numbers: Item numbering corresponds to the survey facsimile available on the FSSE-G website.



- 3. *Item wording and variable names:* Survey items are in the same order and wording as they appear on the instrument. Variable names are included for easy reference to your data file and codebook.
- 4. Response options: Response options are listed just as they appear on the instrument.
- 5. Count and column percentage (%): The Count column contains the number of graduate student instructors who selected the corresponding response option. The column percentage represents the percentage of graduate student instructors selecting the corresponding response option.



During the current school year, have you tau	Var. Name	Response Options	Count	
During the current school year, have you tall	gsi	No		
	gsi	Yes	0	
		Total	7	1
Indicate your paraenties of the quality of you	ur interestions	with the following people at your institution.	7	1
Other graduate students	gQIgstudent	Poor		
Other graduate students	gQigstudent	2	0	
		3	0	
		4	0	
		5	0	
		6	1	
		Excellent	2	
		Total	2	
The demonstrate attribute	and Instrudent	Poor	5	
Undergraduate students	gQIustudent		0	
		2	0	
		3	0	
		4	0	
		5	2	
		6	2	
		Excellent	1	
	OT 1:	Total	5	
Academic advisors	gQIadvisor	Poor	1	
		2	1	
		3	0	
		4	0	
		5	0	
		6	2	
		Excellent	1	
		Total	5	
Faculty	gQIfaculty	Poor	1	
		2	0	
		3	0	
		4	0	
		5	1	
		6	1	
		Excellent	1	
		Total	4	
Administrative staff and offices (financial aid,	gQIadmin	Poor	0	
graduate school or college, academic program, etc.)		2	2	
		3	0	
		4	2	
		5	0	
		6	0	
		Excellent	1	
		Total	5	
How important is it that your institution assi				-
Incorporating active learning strategies	gIAactive	Not important	1	
		Somewhat important	1	
		Important	1	
		Very important	2	
		Total	5	
Developing students' critical thinking or problem-	gIAcritical	Not important	0	
solving skills		Somewhat important	2	
		Important	1	



		Var. Name	Response Options	Count	%
			Very important	2	40
			Total	5	100
c.	Improving your interactions with students	gIAinteract	Not important	0	0
			Somewhat important	1	20
			Important	2	40
			Very important	2	40
			Total	5	100
d.	Facilitating experiences with diversity	gIAdiversity	Not important	0	0
			Somewhat important	3	60
			Important	1	20
			Very important	1	20
			Total	5	100
e.	Using technology to improve student learning	gIAtech	Not important	2	40
			Somewhat important	3	60
			Important	0	0
			Very important	0	0
			Total	5	100
f.	Creating a supportive learning environment	gIAsupport	Not important	1	20
			Somewhat important	2	40
			Important	2	40
			Very important	0	0
			Total	5	100
g.	Assessing student learning	gIAassess	Not important	0	0
			Somewhat important	1	20
			Important	3	60
			Very important	1	20
			Total	5	100
h.	Specifying learning outcomes	gIAoutcomes	Not important	0	0
			Somewhat important	1	20
			Important	3	60
			Very important	1	20
			Total	5	100
i.	Designing assignments or exams	gIAassign	Not important	1	20
			Somewhat important	2	40
			Important	2	40
			Very important	0	0
			Total	5	100
j.	Leading discussions	gIAdiscuss	Not important	2	40
			Somewhat important	2	40
			Important	1	20
			Very important	0	0
			Total	5	100
4.	During the current school year, have you don	e the following	?		
a.	Participated in an institution-wide graduate student	ginstorient	No	5	100
	instructor orientation		Yes	0	0
			Total	5	100
b.	Participated in a graduate student instructor	gdiscorient	No	3	60
	orientation specific to your department or discipline		Yes	2	40
			Total	5	100
c.	Enrolled in a for-credit course related to college-level	gcoursecred	No	4	80
	teaching		Yes	1	20
			Total	5	100



_	In a trained 7 day week, about how many he	Var. Name	Response Options	Count	9/
5. a.	In a typical 7-day week, about how many how Teaching activities (preparing, teaching class	gtmteach	on each of the following:		
a.	sessions, grading, meeting with students outside of	guineach	1-4	0	(
	class, etc.)		5-8	1	20
			9-12	2	40
				1	2
			13-16	0	
			17-20	1	2
			21-30	0	
			More than 30 hours	0	
			Total	5	10
	Research, creative, or scholarly activities	gtmresearch	0	0	
			1-4	1	2
			5-8	1	2
			9-12	0	
			13-16	0	
			17-20	2	4
			21-30	0	
			More than 30 hours	1	2
			Total	5	10
	Your course work (studying, reading, writing, doing	gtmcoursework	0	0	
	lab work, analyzing data, etc.)		1-4	0	
			5-8	0	
			9-12	2	4
			13-16	1	:
			17-20	0	•
			21-30	1	2
			More than 30 hours		
			Total	1	2
	In a typical 7-day week, about how many ho	urs do vou spend	d on each of the following instructor-related activities?	5	10
	Preparing class sessions	gtmprepclass	0	0	
	1 0	8 1 1	1-4	3	6
			5-8		
			9-12	2	4
			13-16	0	
			17-20	0	
			More than 20 hours	0	
			Total	0	
	Tarakina akan masina	-4411		5	10
	Teaching class sessions	gtmteachclass	0	0	
			1-4	0	
			5-8	4	8
			9-12	1	2
			13 16	0	
			13-16	U	
			17-20	0	
			17-20 More than 20 hours Total	0	10
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours	0 0	
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours Total	0 0 5	
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours Total	0 0 5	:
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours Total 0 1-4	0 0 5 0 4	;
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours Total 0 1-4 5-8	0 0 5 0 4 1	;
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours Total 0 1-4 5-8 9-12	0 0 5 0 4 1	{
	Grading assignments and exams	gtmgrade	17-20 More than 20 hours Total 0 1-4 5-8 9-12 13-16	0 0 5 0 4 1 0	10 8 2



		Var. Name	Response Options	Count	%
d.	Meeting with students outside of class	gtmmeet	0	2	40
			1-4	3	60
			5-8	0	0
			9-12	0	0
			13-16	0	0
			17-20	0	0
			More than 20 hours	0	0
			Total	5	100
e.	Course administration (emailing students,	gtmadmin	0	0	0
	maintaining course websites, etc.)		1-4	5	100
			5-8	0	0
			9-12	0	0
			13-16	0	0
			17-20	0	0
			More than 20 hours	0	0
			Total	5	100
f.	Working to improve your teaching (self-reflection,	gtmimprove	0	1	20
	meeting with teaching consultants, attending teaching		1-4	3	60
	workshops, conducting research on your own courses, etc.)		5-8	1	20
	courses, etc.)		9-12	0	0
			13-16	0	0
			17-20	0	0
			More than 20 hours	0	0
			Total	5	100
7.	During the current school year, about how of	ten have vou d	one the following?	<i>J</i>	100
a.	Visited an office or center that supports graduate	gcenter	Never	5	100
	student instructors (Center for Teaching and	S	Sometimes	0	0
	Learning, Center for Teaching Excellence, etc.)		Often	0	
			Very often	0	0
			Total		
b.	nded a workshop or training session to enhance gworkshop	oworkshop	Never	5 4	100
	your teaching	д. опынор	Sometimes		80
			Often	0	0
			Very often	1	20
			Total	0	0
	Had a faculty or staff member observe your teaching	gobserve	Never	5	100
c.	and provide feedback	gooserve	Sometimes	2	40
	•		Often	2	40
			Very often	1	20
			•	0	0
	W. 1. 1		Total	5	100
d.	Worked one-on-one with a faculty or staff member to help improve your teaching	gmentor	Never Sometimes	2	40
	nep improve your teaching			2	40
			Often	1	20
			Very often	0	0
			Total	5	100
e.	Discussed teaching issues with other graduate student instructors	gdiscussteach	Never	0	0
	Student histractors		Sometimes	0	0
			Often	2	40
			Very often	3	60
			Total	5	100
f.	Consulted books, articles, or online resources to	gresources	Never	2	40
	enhance your teaching		Sometimes	0	0
			Often Very often	1	20



Var. Name	Response Options	Count	%
	Total	5	100



	During the current school year, about how of	Var. Name often have you d	Response Options one each of the following with the undergraduate stude	Count ents you teach?	9
	Talked about their career plans	gsfcareer	Never	1	2
			Sometimes	2	4
			Often	2	4
			Very often	0	
			Total	5	10
	Worked on activities other than coursework	gsfotherwork	Never	1	2
	(committees, student groups, etc.)	_	Sometimes	3	6
			Often	1	2
			Very often	0	
			Total	5	10
	Discussed course topics, ideas, or concepts outside	gsfdiscuss	Never	1	
	of class	gstatstass	Sometimes		2
			Often	2	4
			Very often	2	4
			-	0	
	Bi Idii I	C C	Total	5	10
	Discussed their academic performance	gsfperform	Never	0	
			Sometimes	2	4
			Often	2	4
			Very often	1	2
			Total	5	10
	About how many of the undergraduate cour	ses you teach at	this institution have included the following?		
	A community-based project (service-learning)	gservers	None	5	10
			Some	0	
			Most	0	
			All	0	
			Total	5	10
	A living and learning component	glearncomers	None	4	
			Some	1	
			Most	0	•
			All	0	
			Total	5	1/
	Research (data collection, analysis, etc.)	gresearchers	None	2	10
	research (data concention, unarysis, ever)	gresemeners	Some		
			Most	1	2
				0	
			All	0 2	4
			All Total	2 5	
	An internship, co-op, clinical placement, or field	ginterners	All Total None	2	10
	An internship, co-op, clinical placement, or field experience	ginterners	All Total None Some	2 5	10
		ginterners	All Total None	2 5 4	10
		ginterners	All Total None Some	2 5 4 1	10
		ginterners	All Total None Some Most	2 5 4 1 0	10
		-	All Total None Some Most All Total	2 5 4 1 0	1
	experience	-	All Total None Some Most All Total	2 5 4 1 0	1
	In the undergraduate courses you teach at the	his institution, to	All Total None Some Most All Total O what extent do you do the following?	2 5 4 1 0 0 5	1
•	In the undergraduate courses you teach at the	his institution, to	All Total None Some Most All Total O what extent do you do the following? Very little	2 5 4 1 0 0 5	10
-	In the undergraduate courses you teach at the	his institution, to	All Total None Some Most All Total Total O what extent do you do the following? Very little Some	2 5 4 1 0 0 5 5	1
	In the undergraduate courses you teach at the	his institution, to	All Total None Some Most All Total O what extent do you do the following? Very little Some Quite a bit	2 5 4 1 0 0 5 5	1
	In the undergraduate courses you teach at the Clearly explain course goals and requirements	his institution, to gETgoals	All Total None Some Most All Total O what extent do you do the following? Very little Some Quite a bit Very much Total	2 5 4 1 0 0 5 5	1
	In the undergraduate courses you teach at the	his institution, to	All Total None Some Most All Total O what extent do you do the following? Very little Some Quite a bit Very much Total Very little	2 5 4 1 0 0 5 5 0 0 2 3 5 0	1
•	In the undergraduate courses you teach at the Clearly explain course goals and requirements	his institution, to gETgoals	All Total None Some Most All Total O what extent do you do the following? Very little Some Quite a bit Very much Total Very little Some	2 5 4 1 0 0 5 5 0 0 2 3 5 0 0 0 0 0	10
	In the undergraduate courses you teach at the Clearly explain course goals and requirements	his institution, to gETgoals	All Total None Some Most All Total O what extent do you do the following? Very little Some Quite a bit Very much Total Very little	2 5 4 1 0 0 5 5 0 0 2 3 5 0	10



		Var. Name	Response Options	Count	%
c.	Use examples or illustrations to explain difficult	gETexample	Very little	0	0
	points		Some	0	0
			Quite a bit	1	20
			Very much	4	80
			Total	5	100
d.	Use a variety of teaching techniques to accommodate	gETvariety	Very little	0	0
	diversity in student learning styles		Some	2	40
			Quite a bit	1	20
			Very much	2	40
			Total	5	100
e.	Review and summarize material for students	gETreview	Very little	0	0
			Some	1	20
			Quite a bit	1	20
			Very much	3	60
			Total	5	100
f.	Provide standards for satisfactory completion of	gETstandards	Very little	0	0
	assignments (rubrics, detailed outlines, etc.)		Some	1	20
			Quite a bit	2	40
			Very much	2	40
			Total	5	100
g.	Provide feedback to students on drafts or works in	gETdraftfb	Very little	0	0
	progress		Some	1	20
			Quite a bit	1	20
			Very much	3	60
			Total	5	100
h.	Provide prompt and detailed feedback on tests or	gETfeedback	Very little	0	0
	completed assignments		Some	0	0
			Quite a bit	2	40
			Very much	3	60
			Total	5	100
11.	How much has your teaching experience at t	his institution co	ontributed to your ability to do the following with		100
a.	Develop their higher-order learning skills	gPGholearn	Very little	0	0
	(application, analysis, evaluation, synthesis)		Some	0	0
			Quite a bit	2	40
			Very much	3	60
			Total	5	100
b.	Promote reflection on their learning	gPGreflect	Very little	0	0
	č	C	Some	2	40
			Quite a bit	1	20
			Very much	2	40
			Total		
c.	Promote their ability to integrate knowledge from	gPGintegrate	Very little	5	100
•	different courses or experiences	gr omiegraie	Some		
			Quite a bit	1	20
			Very much	2	40
			Total	2	40
d.	Develop their quantitative reasoning skills	gPGquantreas	Very little	5	100
u.	Develop their quantitative reasoning skins	gi Oquaniicas	Some	1	25
				0	0
			Quite a bit	1	25
			Very much	2	50
	December de circum C. C. C.	-DCL ()	Total	4	100
e.	Promote their use of effective learning strategies	gPGlearnstrat	Very little	1	20
			Some	0	0
			Quite a bit	1	20



		Var. Name	Response Options	Count	%
			Very much	3	60
			Total	5	100
	Facilitate collaborative learning experiences	gPGcollab	Very little	0	0
			Some	1	20
			Quite a bit	1	20
			Very much	3	60
			Total	5	100
	Facilitate discussions with diverse groups of students	gPGdiverse	Very little	0	0
			Some	1	20
			Quite a bit	1	20
			Very much	3	60
			Total	5	100
	Mentor or advise students	gPGmentor	Very little	0	0
			Some	2	40
			Quite a bit	0	0
			Very much	3	60
			Total	5	100
	Use effective teaching practices	gPGeffteach	Very little	0	0
			Some	1	20
			Quite a bit	2	40
			Very much	2	40
			Total	5	100
2.	What was your teaching role for this course?	(Select all that	t apply.)		
	Course instructor	groleinstruct	Not Selected	0	0
		J	Selected	5	100
	Lab instructor	grolelab	Not Selected	4	80
		S	Selected	1	20
	Lecture or discussion instructor	grolelecture	Not Selected	4	80
		8	Selected	1	20
	Reader or grader	grolereader	Not Selected		
	ready of grader	grenender	Selected	3	60
	Tutor	groletutor	Not Selected	2	40
	1 4101	grotetator	Selected	5	100
	Other, please specify:	gralaathar	Not Selected	0	0
	Other, please specify:	groleother	Selected Selected	5	100
_				0	0
5.	What is the class level of most students in you				
		gaivision	Lower division (mostly first-year students or sophomores)	2	50
			Upper division (mostly juniors or seniors)	0	0
			Other, please describe:	2	50
			Total	4	100
6.	Estimate the total number of students in your				
		gerssize	20 or fewer	2	50
			21-30	2	50
			31-40	0	0
			41-50	0	0
			51-100	0	0
			More than 100	0	0
			Total	4	100
7.	Does your selected course section fulfill a gen	eral education	requirement on your campus?		
		ggened	No	2	50
			Yes	2	50
			I don't know	0	0
			Total	4	100



		Var. Name	Response Options	Count	%
18.	In what format do you teach your selected co	ourse section?			
		gformat	Classroom instruction on-campus	4	100
			Classroom instruction at an auxiliary location (satellite campus, rented facility, etc.)	0	0
			Distance education (online, live or pre-recorded video or audio, correspondence, etc.)	0	0
			Combination of classroom instruction and distance	Ü	U
			education	0	0
			Total	4	100
19	In your selected course section, how much d	o you control th	ne following?		
a.	Purpose and goals	gctgoals	Very little	0	0
			Some	0	0
			Quite a bit	0	0
			Very much	4	100
			Total	4	100
b.	Content	gctcontent	Very little	0	0
			Some	0	0
			Quite a bit	0	0
			Very much	4	100
			Total	4	100
c.	Instructional materials	getmaterials	Very little	0	0
			Some	1	25
			Quite a bit	0	0
			Very much	3	75
			Total	4	100
d.	Instructional activities	gctactivities	Very little	0	0
			Some	0	0
			Quite a bit	0	0
			Very much	4	100
			Total	4	100
e.	Assessment (tests, evaluations, surveys, polls, etc.)	gctassess	Very little	0	0
			Some	0	0
			Quite a bit	1	25
			Very much	3	75
			Total	4	100
20.			pect the typical student to spend preparing for your so nalyzing data, rehearsing, and other academic activitie		n
		gtmprepexpect	0	0	0
			1	1	25
			2	0	0
			3	1	25
			4	1	25
			5	0	0
			6	0	0
			7	0	0
			8	0	0
			9	1	25
			10	0	0
			More than 10 hours		
			More than 10 hours	0	0



		Var. Name	Response Options	Count	%
21.			ink the typical student actually spends preparing for you		section
	(studying, reading, writing, doing homework		nalyzing data, rehearsing, and other academic activities)	?	
		gtmprepactual	0	0	0
			1	3	75
			2	0	(
			3	0	(
			4	0	(
			5	0	(
			6	0	0
			7	0	(
			8	1	25
			9	0	0
			10	0	0
			More than 10 hours	0	(
			Total	4	100
22a	In an average 7-day week, about how many he	ours do you ex	pect the typical student to spend on assigned reading?		
		gtmread	0	1	25
			1	2	50
			2	1	25
			3	0	(
			4	0	(
			5	0	
			6	0	
			7	0	(
			8	0	(
			9		
			10	0	(
			More than 10 hours	0	(
			Total	0	0
	If #22a is quaston than 0. About how much of	the essioned us		4	100
).	1) #22a is greater than 0. About now much of	greading	eading in your selected course section do you think the ty None		
		greading		0	(
			Some	1	33
			Most	2	67
			All	0	(
			Total	3	100
23.	In your selected course section, to what exten				
		gchallenge		0	(
			Some	0	(
			Quite a bit	3	75
			Very much	1	25
			Total	4	100
24.	In your selected course section, how important	it is it to you th	nat the typical student do the following?		
	Ask questions or contribute to course discussions in	gaskquest	Not important	0	C
	other ways		Somewhat important	0	(
			Important	0	(
			Very important	3	100
			Total	3	100
	Prepare two or more drafts of a paper or assignment	gdrafts	Not important	1	3:
	before turning it in		Somewhat important	2	6
).			Important	0	- 1
o.			Important Very important	0	(



		Var. Name	Response Options	Count	%
c.	Come to class having completed readings or	gprepared	Not important	1	33
	assignments		Somewhat important	0	0
			Important	1	33
			Very important	1	33
			Total	3	100
d.	Reach conclusions based on his or her analysis of	gQRconclude	Not important	2	67
	numerical information (numbers, graphs, statistics, etc.)		Somewhat important	0	0
	ctc.)		Important	1	33
			Very important	0	0
			Total	3	100
e.	Use numerical information to examine a real-world	gQRproblem	Not important	3	100
	problem or issue (unemployment, climate change, public health, etc.)		Somewhat important	0	0
	paone neam, etc.)		Important	0	0
			Very important	0	0
			Total	3	100
f.	Evaluate what others have concluded from numerical information	gQRevaluate	Not important	3	100
	information		Somewhat important	0	0
			Important	0	0
			Very important	0	0
			Total	3	100
25.	In your selected course section, how important	nt is it to you th			
a.	Combine ideas from different courses when	gRIintegrate	Not important	0	0
	completing assignments		Somewhat important	3	100
			Important	0	0
			Very important	0	0
			Total	3	100
b.	Connect his or her learning to societal problems or	gRIsocietal	Not important	1	33
	issues		Somewhat important	0	0
			Important	1	33
			Very important	1	33
			Total	3	100
c.	Include diverse perspectives (political, religious,	gRIdiverse	Not important	0	0
	racial/ethnic, gender, etc.) in course discussions or assignments		Somewhat important	2	67
	5		Important	1	33
			Very important	0	0
			Total	3	100
d.	Examine the strengths and weaknesses of his or her own views on a topic or issue	gRIownview	Not important	0	0
	own views on a topic or issue		Somewhat important	2	67
			Important	0	0
			Very important	1	33
			Total	3	100
e.	Try to better understand someone else's views by imagining how an issue looks from his or her	gRIperspect	Not important	0	0
	perspective		Somewhat important	1	33
			Important	1	33
			Very important	1	33
			Total	3	100
f.	Learn something that changes the way he or she understands an issue or concept	gRInewview	Not important	0	0
			Somewhat important	1	33
			Important	0	0
			Very important	2	67
		DI :	Total	3	100
g.	Connect ideas from your course to his or her prior experiences and knowledge	gRIconnect	Not important	0	0
			Somewhat important	0	0
			Important	1	33



		Var. Name	Response Options	Count	%
			Very important	2	67
_			Total	3	100
6.	In your selected course section, about what p				
	Lecture	glecture	0%	0	0
			1-9%	0	0
			10-19%	1	33
			20-29%	1	33
			30-39%	0	0
			40-49%	1	33
			50-74%	0	0
			75% or more	0	0
	<u> </u>		Total	3	100
	Discussion	gdiscuss	0%	0	0
			1-9%	0	0
			10-19%	1	33
			20-29%	1	33
			30-39%	1	33
			40-49%	0	0
			50-74%	0	0
			75% or more	0	0
			Total	3	100
	Small-group activities	gsmgroup	0%	0	0
			1-9%	0	0
			10-19%	0	0
			20-29%	1	33
			30-39%	1	33
			40-49%	0	0
			50-74%	0	0
			75% or more	1	33
			Total	3	100
	Student presentations or performances	gpresent	0%	0	0
			1-9%	0	0
			10-19%	1	33
			20-29%	1	33
			30-39%	0	0
			40-49%	0	0
			50-74%	1	33
			75% or more	0	0
			Total	3	100
	Independent student work (writing, painting,	gindwork	0%	0	0
	designing, etc.)		1-9%	0	0
			10-19%	2	67
			20-29%	1	33
			30-39%	0	0
			40-49%	0	0
			50-74%	0	0
			75% or more	0	0
			Total	3	100
	Movies, videos, music, or other performances not	gperform	0%	2	67
	involving or produced by students		1-9%	0	0
			10-19%	1	33
			20-29%	0	0
			30-39%	0	0
			40-49%	0	0



Var. Name Response Options	Count	%
50-74%	0	0
75% or more	0	0
Total	3	100



		Var. Name	Response Options	Count	%
g.	Assessing student learning (tests, evaluations,	gassess	0%	1	33
	surveys, polls, etc.)		1-9%	1	33
			10-19%	0	0
			20-29%	1	33
			30-39%	0	0
			40-49%	0	0
			50-74%	0	0
			75% or more	0	0
			Total	3	100
h.	Experiential activities (labs, field work, clinical or	gactivity	0%	2	67
	field placements, etc.)		1-9%	1	33
			10-19%	0	0
			20-29%	0	0
			30-39%	0	0
			40-49%	0	0
			50-74%	0	0
			75% or more	0	0
			Total	3	100
27.	In your selected course section, how much do	you encourage	students to do the following?		
a.	Ask other students for help understanding course	gCLaskhelp	Very little	0	0
	material		Some	1	33
			Quite a bit	1	33
			Very much	1	33
			Total	3	100
b.	Explain course material to other students	gCLexplain	Very little	0	0
			Some	1	33
			Quite a bit	1	33
			Very much	1	33
			Total	3	100
c.	Prepare for exams by discussing or working through	gCLstudy	Very little	2	67
	course material with other students		Some	0	0
			Quite a bit	1	33
			Very much	0	0
			Total	3	100
d.	Work with other students on course projects or	gCLproject	Very little	0	0
	assignments		Some	0	0
			Quite a bit	2	67
			Very much	1	33
			Total	3	100
e.	Identify key information from reading assignments	gLSreading	Very little	1	33
	, ,	8 8	Some	0	0
			Quite a bit		
			Very much	1	33
			Total	1	33
f.	Review notes after class	gLSnotes	Very little	3	100
	review notes and class	gEonotes	Some	1	33
			Quite a bit	1	33
			Very much	0	0
			Total	1	33
~	Summorize what has been learned from the confi	al Carrer		3	100
g.	Summarize what has been learned from class or from course materials	gLSsummary	Very little	0	0
			Some	0	0
			Quite a bit	1	33
			Very much	2	67
			Total	3	100



20	In your coloated course coetion how much on	Var. Name	Response Options	Count	%
28. a.	People of a race or ethnicity other than their own	gDDrace	udents have to engage in discussions with people from Very little		22
a.	respective a face of entitleity other than their own	gDDiace	Some	1	33
			Quite a bit	1	33
				1	33
			Very much	0	0
	B 16		Total	3	100
b.	People from an economic background other than their own	gDDeconomic	Very little	0	0
	then own		Some	1	33
			Quite a bit	1	33
			Very much	1	33
			Total	3	100
c.	People with religious beliefs other than their own	gDDreligion	Very little	1	33
			Some	1	33
			Quite a bit	1	33
			Very much	0	0
			Total	3	100
d.	People with political views other than their own	gDDpolitical	Very little	0	0
			Some	1	33
			Quite a bit	2	67
			Very much	0	0
			Total		
e.	People with a sexual orientation other than their own	gddsexorient	Very little	3	100
С.	reopie with a sexual orientation other than their own	gudsexorient	Some	0	0
				2	67
			Quite a bit	1	33
			Very much	0	0
			Total	3	100
29.	In your selected course section, how much do				
a.	Memorizing course material	gmemorize	Very little	1	33
			Some	1	33
			Quite a bit	0	0
			Very much	1	33
			Total	3	100
b.	Applying facts, theories, or methods to practical	gHOapply	Very little	0	0
	problems or new situations		Some	0	0
			Quite a bit	3	100
			Very much	0	0
			Total	3	100
c	Analyzing an idea, experience, or line of reasoning in	gHOanalyze	Very little	0	0
c.	depth by examining its parts	,	Some	1	33
c.			Quite a bit		
c.				2	67
c.					0
c.			Very much	0	
	Fushisting a gaint of view decision as information	allOavalyata	Very much Total	3	100
	Evaluating a point of view, decision, or information source	gHOevaluate	Very much Total Very little		33
	Evaluating a point of view, decision, or information source	gHOevaluate	Very much Total Very little Some	3	33 33
		gHOevaluate	Very much Total Very little Some Quite a bit	3	33
		gHOevaluate	Very much Total Very little Some Quite a bit Very much	3 1 1	33 33
	source		Very much Total Very little Some Quite a bit Very much Total	3 1 1 1	33 33 33
d.	Forming a new idea or understanding from various	gHOevaluate	Very much Total Very little Some Quite a bit Very much	3 1 1 1 0	33 33 33 0
d.	source		Very much Total Very little Some Quite a bit Very much Total	3 1 1 1 0 3	33 33 33 0 100
d.	Forming a new idea or understanding from various		Very much Total Very little Some Quite a bit Very much Total Very little	3 1 1 1 0 3	33 33 33 0 100
c. d.	Forming a new idea or understanding from various		Very much Total Very little Some Quite a bit Very much Total Very little Some	3 1 1 1 0 3 0 0	33 33 33 0 100 0



20	B 141 6 11	Var. Name	Response Options	Count	%
30a.	Does your selected course section includ	e assigned papers, r gwrwriting	No		
		gwrwriting	Yes	1	33
			Total	2	67
	If #20 a is Vest About how many papers	wanauta au athau w		3	100
b.	Up to 5 pages	gwrshort	riting tasks of the following lengths do you assign?		
υ.	Op to 3 pages	gwishort	1	0	0
			2	0	0
			3	0	0
			4	0	0
			5		
			6	1	50
			7	1	50
			8	0	0
			9	0	0
			10	0	0
			More than 10 papers, etc.	0	0
			Total	0	0
	From 6 to 10 pages	gwrmed	0	2	100
•	Trom o to 10 pages	gwinica	1	1	100
			2	0	0
			3	0	0
			4	0	0
			5	0	
			6		0
			7	0	0
			8	0	
			9	0	0
			10	0	0
			More than 10 papers, etc.	0	0
			Total	1	100
l.	11 pages or more	gwrlong	0	1	100
		0 0	1	0	0
			2	0	0
			3	0	0
			4	0	0
			5	0	0
			6	0	0
			7	0	0
			8	0	0
			9	0	0
			10	0	0
			More than 10 papers, etc.	0	0
			Total	1	100
31.	In your selected course section, how muc	ch do vour students	learn and develop in the following areas?	-	100
ı.	Writing clearly and effectively	gcgwrite	Very little	1	33
			Some	1	33
			Quite a bit	0	0
			Very much	1	33
			Total	3	100
	Speaking clearly and effectively	gcgspeak	Very little	0	0
b.	•	•			
).			Some	1	4.4
).			Quite a bit	1 2	33 67



Var. Name	Response Options	Count	%
	Total	3	100



		Var. Name	Response Options	Count	%
c.	Thinking critically and analytically	gcgthink	Very little	0	0
			Some	0	0
			Quite a bit	1	33
			Very much	2	67
			Total	3	100
d.	Analyzing numerical and statistical information	gcganalyze	Very little	3	100
			Some	0	0
			Quite a bit	0	0
			Very much	0	0
			Total	3	100
e.	Acquiring job- or work-related knowledge and skills	gcgwork	Very little	2	67
			Some	0	0
			Quite a bit	1	33
			Very much	0	0
			Total	3	100
f.	Working effectively with others	gcgothers	Very little	1	33
			Some	0	0
			Quite a bit	0	0
			Very much	2	67
			Total	3	100
g.	Developing or clarifying a personal code of values	gcgvalues	Very little	1	33
0	and ethics	8.8	Some	1	33
			Quite a bit	0	0
			Very much		
			Total	1	33
h.	Understanding people of other backgrounds	gcgdiverse	Very little	3	100
	(economic, racial/ethnic, political, religious,	gegarverse	Some	1	33
	nationality, etc.)		Quite a bit	0	0
			Very much	1	33
			Total	1	33
:	Solving complex real-world problems	oo ommoh oo kyo	Very little	3	100
i.	Solving complex real-world problems	gcgprobsolve	Some	2	67
				0	0
			Quite a bit	0	0
			Very much	1	33
			Total	3	100
j	Being an informed and active citizen	gcgcitizen	Very little	1	33
			Some	1	33
			Quite a bit	0	0
			Very much	1	33
			Total	3	100
32.	Prior to the current school year, about how r				
		gerstimes	0	0	0
			1-2	2	67
			3-4	0	0
			5	0	0
			6 or more times	1	33
			Total	3	100