# **Interpreting the CLASSE Frequency Distribution Report**



#### Sample

The Frequency Distribution for the CLASSE report is based on the responses of students in your specific module. The frequency (count and percentage) is given for the overall sample of students.

The response options for student ratings and lecturer ratings can be compared to examine the frequency of participation by students, compared to importance judgments by lecturer.

		Response Options Response options appear in the fourth column just as they appear on the instrument.	Cour The C actua	Count	ating Percentage (%) and Percentage co ber and percentag to the particular op			
			Variable Name	Re	sponse Options	EACC6140	Sample	Lecturer rating
Variable						Count	%	T
The items from the	$\mathbf{X}$			Neve	er	2	5	
CLASSEStudent	2			1 or	2 times	14	32	Verv
survey appear in		Asked questions in class	clquest	3 to	5 times	8	18	important
the left column in				More	e than 5 times	20	45	
the same order					Total	44	100	
and wording as they appear on the				Neve	er	0	0	Very important
survey instrument.				1 or	2 times	6	14	
	8	Contributed to discussions in class	clcontrb	3 to	5 times	6	14	
				More	e than 5 times	32	73	
					Total	44	100	
		Variable Name			Lecturer Rating			
		The name of each variable appears in the third column for easy reference to your data			Lecturer respons importance as re appears in this c	ported by the	e lecturer(s)	) and

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### **CLASSE Item Frequency Distribution**

		Variable	Response Opt	ions	Module X	Module XYZ sample		
		Name			Count %		rating	
			N		Count	%		
		clquest	Never		13	39%		
2	Asked questions in class		1 or 2 times		11	33%	) (an i in a anta at	
2	Asked questions in class	ciquest	3 to 5 times More than 5 times		7 2	21% 6%	Very important	
			wore than 5 times	Total	33	6% 100%		
			Never	TULAI	6	100%		
			1 or 2 times		18	55%		
3	Contributed to discussions in class	clcontrb	3 to 5 times		7	21%	Very important	
5		cicontro	More than 5 times		2	6%	veryimportant	
			wore than 5 times	Total	33	100%		
			Never	TOtal	14	44%		
			1 or 2 times		14	44%		
4	Prepared two or more drafts of a paper or	rewropap	3 to 5 times		13	3%	Not important	
4	assignment before handing it in	темторар	More than 5 times		4	13%	Not important	
			More than 5 times	Total	32	100%		
			Never	TOtal	8	24%		
	Worked on a paper or a project that requires		1 or 2 times		15	45%		
5	combining ideas or information from various	integrat	3 to 5 times		7	43% 21%	Important	
5	sources (e.g. books, internet, class notes, or	integrat	More than 5 times		3	9%	important	
	other)		wore than 5 times	Total	33	100%		
			Never	Total	23	72%		
	Included diverse perspectives (political, religious,	divclass	1 or 2 times		7	22%	Important	
6	racial/ethnic, gender, economic, etc.) in class		3 to 5 times		2	6%		
Ũ	discussions or papers		More than 5 times		0	0%	mportant	
			wore than 5 times	Total	32	100%		
			Never	Total	10	30%		
			1 or 2 times		12	36%		
7	Attended class without having completed	clunprep	3 to 5 times		6	18%	Important	
	readings or assignments		More than 5 times		5	15%		
				Total	33	100%		
			Never		11	33%		
			1 or 2 times		13	39%		
8	Worked with classmates on projects or	classgrp	3 to 5 times		8	24%	Somewhat	
-	assignments during class	-01-	More than 5 times		1	3%	important	
				Total	33	100%		
			Never		8	25%		
			1 or 2 times		11	34%		
9	Worked with classmates outside of class to	occgrp	3 to 5 times		7	22%	Somewhat	
-	prepare assignments		More than 5 times		6	19%	important	
				Total	32	100%		

\*Wording used for lecturer question: For students to be successful in your Module XYZ class, how important is it that they do the following? Come to class having completed readings or assignments



		Variable Name	Response Options		Module X	Module XYZ Sample		
					Count	%		
			Never		9	27%		
	Combined ideas from different modules/subjects	l ideas from different modules/subjects 1 or 2 times 12 30	36%					
10	when completing assignments or participating in	intideas	3 to 5 times		8	24%	Important	
	class discussions		More than 5 times		4	12%		
				Total	33	100%		
			Never		4	12%		
	Explained subject content of this module to		1 or 2 times		10	30%		
11	other students	tutor	3 to 5 times		10	30%	Important	
			More than 5 times		9	27%		
				Total	33	100%		
			Never		6	18%		
	Used an electronic medium (SMS, internet, e.g.		1 or 2 times		10	30%		
12	Facebook, Twitter, Blackboard, Google, Yahoo,	itacadem	3 to 5 times		6	18%	Important	
	other) to discuss or complete an assignment		More than 5 times		11	33%		
				Total	33	100%		
			Never		11	33%		
	Used email and/or SMS to communicate with the		1 or 2 times		14	42%	Companyhat	
13	lecturer	email	3 to 5 times		5	15%	Somewhat important	
			More than 5 times		3	9%		
				Total	33	100%		
			Never		18	55%		
	Discussed grades, assignments, or tests with the		1 or 2 times		13	39%		
14	lecturer	facgrade	3 to 5 times		0	0%	Important	
			More than 5 times		2	6%		
				Total	33	100%		
			Never		2	6%		
	Discussed ideas from this module/subject with		1 or 2 times		11	33%		
15	others (students, family members, friends, etc.)	oocideas	3 to 5 times		6	18%	Very important	
	outside of class		More than 5 times		14	42%		
				Total	33	100%		
			Never		30	91%		
			Once		3	9%		
16	Gave a presentation	clpresen	Twice		0	0%	Not important	
			More than twice		0	0%		
				Total	33	100%		
			Never		32	97%		
	Darticinated in a community based areiest		Once		0	0%		
17	Participated in a community-based project (service-learning)	commproj	Twice		0	0%	Not important	
	(service-rearring)		More than twice		1	3%		
				Total	33	100%		



		Variable Name	Response Optic	ons	Module X	Module XYZ Sample	
					Count	%	
			Never		24	73%	
	Discussed ideas from this module's/subject's		Once		5	15%	
18	readings or classes with the lecturer outside of	facideas	Twice		3	9%	Somewhat important
	class		More than twice		1	3%	important
				Total	33	100%	
			Never		16	48%	
	Received prompt written or oral feedback from		Sometimes		7	21%	
19	the lecturer on your academic performance (e.g.	facfeed	Often		4	12%	Very important
	marks from assignments, tests, and exams)		Very often		6	18%	
				Total	33	100%	
			Never		7	21%	
	Worked harder than you thought you could to		Sometimes		15	45%	
20	meet the standards or expectations of the	workhard	Often		4	12%	Somewhat important
	lecturer		Very often		7	21%	important
				Total	33	100%	
			Never		0	0%	
	Received clear and detailed information at the		12	36%			
21	beginning of this module/subject about learning		Often		9	27%	Very important
	outcomes and expectations		Very often		12	36%	
				Total	33	100%	
			Never		0	0%	
	Description of the second s		Sometimes		12	36%	
22	Received motivating and engaging interaction from the lecturer of this module/subject	motivate	Often		12	36%	Very important
	nom the lecturer of this module/subject		Very often		9	27%	
				Total	33	100%	
			Very little		0	0%	
	Managia madula (subiast contant (fasta idaas		Some		3	9%	
23	Memorise module/subject content (facts, ideas, etc.)	memorise	Quite a bit		10	30%	Important
	ett.)		Very much		20	61%	
				Total	33	100%	
			Very little		1	3%	
	Identify the different parts of an idea		Some		11	33%	
24	Identify the different parts of an idea, experience, or argument in detail (analyse)	analyse	Quite a bit		12	36%	Very important
	experience, or argument in detail (analyse)		Very much		9	27%	
				Total	33	100%	
			Very little		6	18%	
	Form a now idea or understanding by system		Some		12	36%	
25	Form a new idea or understanding by putting together various pieces of information	synthess	Quite a bit		10	30%	Very important
	of the various pieces of information		Very much		5	15%	
				Total	33	100%	



		Variable Name	Response Optio	Response Options		Module XYZ Sample		Module XYZ Sample	
					Count	%			
			Very little		6	18%			
	Fugluete e point of view desision on information		Some		10	30%			
26	Evaluate a point of view, decision, or information source	evaluate	Quite a bit		12	36%	Important		
	source		Very much		5	15%			
				Total	33	100%			
			Very little		5	15%			
	Angel factor the set		Some		8	24%			
27	Apply facts, theories, or methods to practical problems or new situations	applying	Quite a bit		11	33%	Very important		
			Very much		9	27%			
				Total	33	100%			
			Never		31	94%			
	How often have you been required to prepare		Once		1	3%			
28	written papers or reports of more than five	writtenp	Twice		1	3%	Not important		
	pages?		3 or more times		0	0%			
				Total	33	100%			
			Very little		1	3%			
	To what extent did the assessment tasks (tests,	• •	4	12%					
29	assignments, exams, etc.) require you to do your		Quite a bit		15	45%	Very important		
	best?		Very much		13	39%			
				Total	33	100%			
			None		12	36%			
	How many homework assignments (e.g. problem		1 or 2		18	55%	Important		
30	sets, questions, assignments) that took more than one hour each to complete have you	homework	3 or 4		2	6%			
	received in a typical week?		5 or more		1	3%			
				Total	33	100%			
	In a typical week, how often have you spent		Never		3	9%			
	more than three hours preparing for classes		Sometimes		12	36%			
31	(studying, reading, homework or lab work,	preparing	Often		12	36%	Important		
	analysing data, rehearsing, and other academic		Very often		6	18%			
	matters)?			Total	33	100%			
			None		16	50%			
	How many times have you been absent from		1 to 2 absences		14	44%			
32	class?	absent	3 to 4 absences		2	6%	Very important		
	0.000		5 or more absences		0	0%			
				Total	32	100%			
			Never		0	0%			
	How frequently have you taken notes in this		Sometimes		3	9%			
33	module/subject?	notes	Often		7	21%	Very important		
			Very often		23	70%			
				Total	33	100%			



		Variable Name	Response Options		Module X	Module XYZ Sample	
					Count	%	
			Never		6	18%	
			Sometimes		16	48%	
34	How often have you reviewed your notes before the next scheduled class?	review	Often		3	9%	Very important
			Very often		8	24%	
			Тс	otal	33	100%	
			Never		14	42%	
	How often have you studied with elecemeter to		Once		5	15%	
35	How often have you studied with classmates to prepare for a quiz or a test?	classmat	Twice		5	15%	Important
			3 or more times		9	27%	
			Тс	otal	33	100%	
			Never		5	15%	
	How often have you attended a review session		Once		8	24%	
36	or tutor session to enhance your understanding	attend	Twice		8	24%	Very importan
	of the module/subject content?		3 or more times		12	36%	
			Тс	otal	33	100%	
			Very uninterested		1	3%	
			Uninterested		5	15%	
37	How interested have you been in learning the module/subject content?	learning	Interested		11	33%	Very important
	module/subject content:		Very interested		16	48%	
			Тс	otal	33	100%	
			Very uncomfortable		2	6%	
			Uncomfortable		2	6%	
38	How comfortable have you been with talking to the lecturer?	talking	Comfortable		23	70%	Very important
	the lecturer?		Very comfortable		6	18%	
			Тс	otal	33	100%	
			Not at all		11	33%	
			Somewhat		11	33%	
39	How much have you enjoyed group work with your classmates?	groupwork	Quite a bit		10	30%	Important
	your classifiates:		Very much		1	3%	
			Тс	otal	33	100%	
			Not at all challenging		1	3%	
			Somewhat challenging		11	34%	
40	How challenging have you found the module/subject content?	challeng	Challenging		14	44%	Important
	module/subject content?		Very challenging		6	19%	
			Тс	otal	32	100%	
			Not at all easy		2	6%	
			Somewhat easy		11	34%	
41	How easy has it been to follow the lectures?	follow	Easy		12	38%	Important
			Very easy		7	22%	
			Тс	otal	32	100%	



		Variable Name	Response Op	tions	Module XYZ Sample		Lecturer rating
					Count	%	
			Never		20	61%	
	Experiential learning (working specific hours in a subject-related workplace to earn credits for this		1 or 2 times		7	21%	
42		explearn	3 or 4 times		5	15%	Not important
	module)		5 or more times		1	3%	
				Total	33	100%	
			Never		29	88%	
	Service-learning (learning and/or assessment		1 or 2 times		3	9%	
43	activities that address service needs in a	servlearn	3 or 4 times		1	3%	Not important
	community)		5 or more times		0	0%	
				Total	33	100%	
		New	Never		30	91%	
	Fieldwork (structured learning and/or		1 or 2 times		1	3%	
44	assessment activities that take place outside the	fieldwk	3 or 4 times		2	6%	Not important
	classroom)		5 or more times		0	0%	
				Total	33	100%	
			Never		22	67%	
	Laboratory work (conducting or learning about		1 or 2 times		7	21%	
45	scientific experiments)	labwork	3 or 4 times		3	9%	Not important
	scentre experimentsy		5 or more times		1	3%	
				Total	33	100%	
			Never		30	91%	
	Clinical learning experiences (observing or		1 or 2 times		3	9%	
46	participating in the diagnosis, treatment, and care of patients in a clinical environment while	clinteac	3 or 4 times		0	0%	Not important
	studying)		5 or more times		0	0%	
				Total	33	100%	