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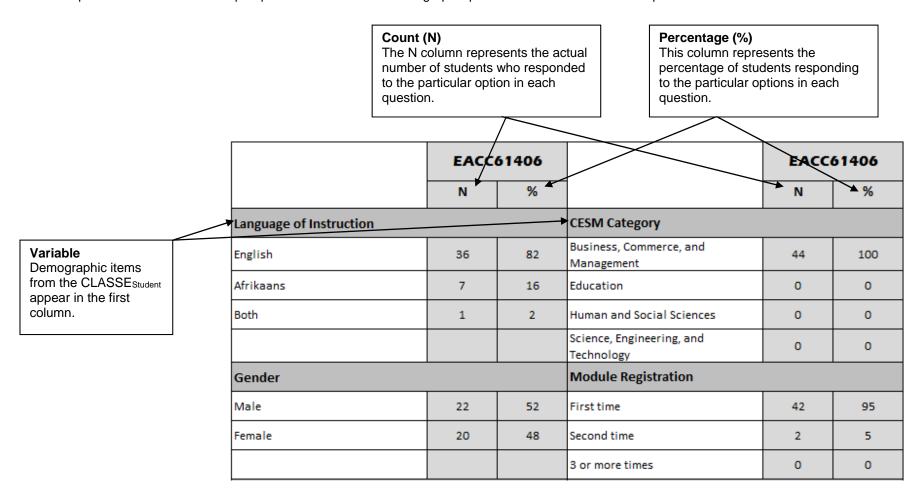








The Respondent Characteristics Report provides details of the demographic profile of the CLASSE_{Student} sample.





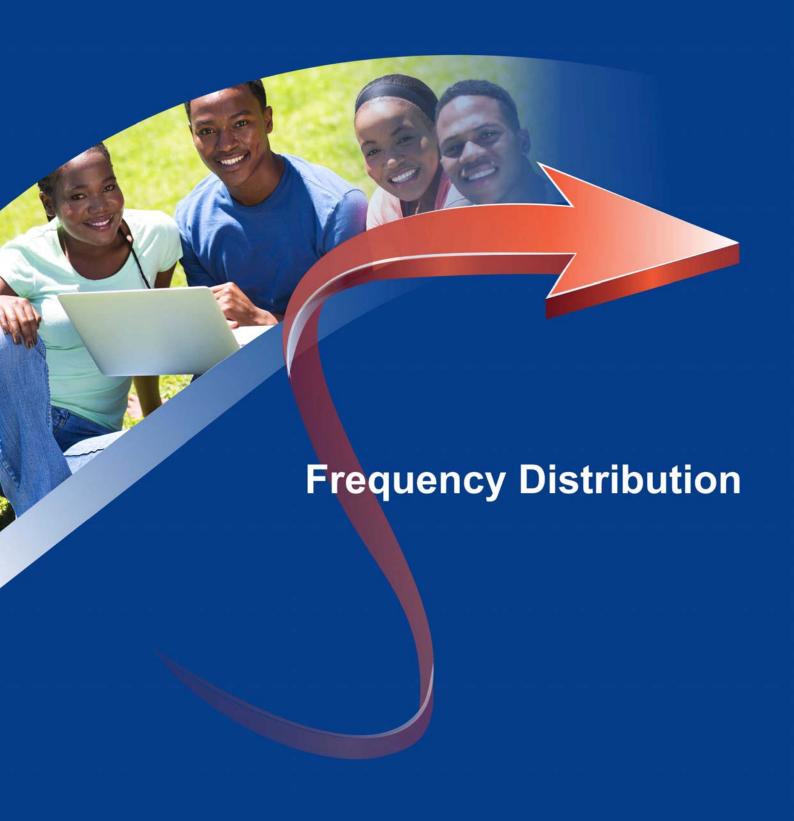


	Modu	le XYZ		Modu	le XYZ		
	N	%		N	%		
Home Language			Race				
Afrikaans	13	39%	Black African	6	19%		
English	14	42%	Coloured	1	3%		
IsiNdebele	0	0%	Indian	1	3%		
IsiXhosa	0	0%	Asian	0	0%		
IsiZulu	1	3%	White	24	75%		
North Sotho	3	9%	Other	0	0%		
Sesotho	0	0%	Campus				
Setswana	2	6%	Campus 1	4	12%		
SiSwati	0	0%	Campus 2	29	88%		
Tshivenda	0	0%	Campus 3	0	0%		
Xitsonga	0	0%	Campus 4	0	0%		
Other	0	0%	Campus 5	0	0%		
Age			Gender				
18 years old	0	0%	Male	14	42%		
19 years old	0	0%	Female	19	58%		
20 years old	11	34%	Another gender identity	0	0%		
21 years old	9	28%	I prefer not to respond	0	0%		
22 years old	3	9%	Module Registration				
23 years old	7	22%	First time	21	66%		
24 years old	1	3%	Second time	5	16%		
25 years old or older	1	3%	3 or more times	6	19%		
Language of Instruction			Diagnosed with a disability				
Afrikaans	0	0%	Yes	4	12%		
English	33	100%	No	28	85%		
IsiNdebele	0	0%	I prefer not to respond	1	3%		
IsiXhosa	0	0%	If yes, which disability				
IsiZulu	0	0%	Sensory impairment	2	40%		
North Sotho	0	0%	Mobility impairment	0	0%		
Sesotho	0	0%	Learning disability	0	0%		
Setswana	0	0%	Mental health disorder	1	20%		
SiSwati	0	0%	Other disability	2	40%		
Tshivenda	0	0%					
Xitsonga	0	0%	1				



2019 CLASSE Respondent Characteristics SASSEville University

	Modu	le XYZ	Modu	le XYZ
	N	%	N	%
CESM Category				
Business, Commerce, and Management	0	0%		
Education	4	12%		
Human and Social Sciences	2	6%		
Science, Engineering, and Technology	27	82%		





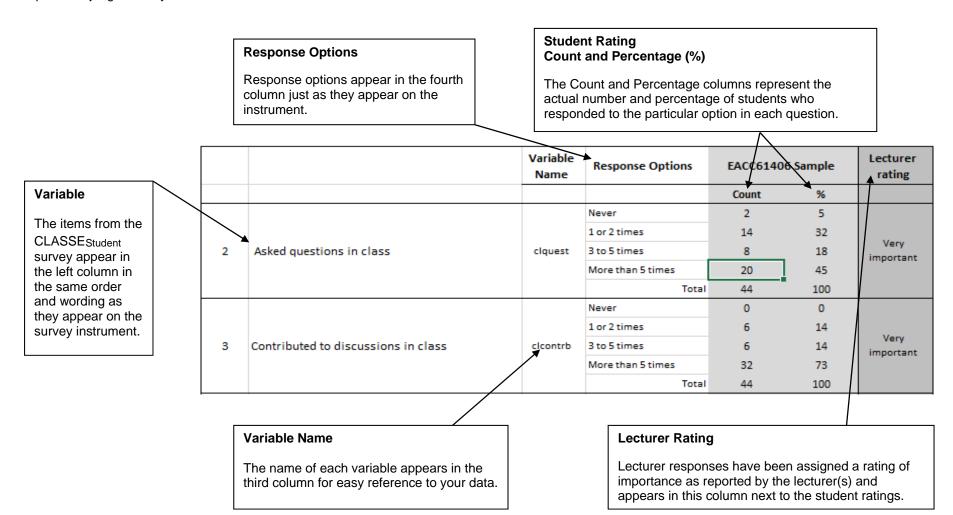
Interpreting the CLASSE Frequency Distribution Report



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.







		Variable Name	Response Opt	ions	Module X	YZ sample	Lecturer rating
					Count	%	
			Never		13	39%	
			1 or 2 times		11	33%	
2	Asked questions in class	clquest	3 to 5 times		7	21%	Very important
			More than 5 times		2	6%	
				Total	33	100%	
			Never		6	18%	
			1 or 2 times		18	55%	
3	Contributed to discussions in class	clcontrb	3 to 5 times		7	21%	Very important
			More than 5 times		2	6%	
				Total	33	100%	
			Never		14	44%	
	Prepared two or more drafts of a paper or		1 or 2 times		13	41%	
4	assignment before handing it in	rewropap	3 to 5 times		1	3%	Not important
	assignment service nanamy ic in		More than 5 times		4	13%	
				Total	32	100%	
	Worked on a paper or a project that requires		Never		8	24%	
	combining ideas or information from various		1 or 2 times		15	45%	
5	sources (e.g. books, internet, class notes, or other)	integrat	3 to 5 times		7	21%	Important
			More than 5 times		3	9%	
				Total	33	100%	
			Never		23	72%	
	Included diverse perspectives (political, religious,		1 or 2 times		7	22%	
6	racial/ethnic, gender, economic, etc.) in class	divclass	3 to 5 times		2	6%	Important
	discussions or papers		More than 5 times		0	0%	
				Total	32	100%	
			Never		10	30%	
	Attended class without having completed		1 or 2 times		12	36%	
7	readings or assignments	clunprep	3 to 5 times		6	18%	Important
	· · · · · · · · · · · · · · · · · · ·		More than 5 times		5	15%	
				Total	33	100%	
			Never		11	33%	
	Worked with classmates on projects or		1 or 2 times		13	39%	Somewhat
8	assignments during class	classgrp	3 to 5 times		8	24%	important
			More than 5 times		1	3%	
				Total	33	100%	
			Never		8	25%	
	Worked with classmates outside of class to		1 or 2 times		11	34%	Somewhat important
9	prepare assignments	occgrp	3 to 5 times		7	22%	
			More than 5 times		6	19%	
				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

SASSEville University



		Variable Name	Response Opt	ions	Module >	(YZ Sample	Lecturer rating	
					Count	%		
			Never		9	27%		
	Combined ideas from different modules/subjects		1 or 2 times		12	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%		
	Evaluined subject content of this module to		1 or 2 times		10	30%		
11	Explained subject content of this module to other students	tutor	3 to 5 times		10	30%	Important	
	other students		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%		
			1 or 2 times		14	42%		
13	Used email and/or SMS to communicate with the	email	3 to 5 times		5	15%	Somewhat important	
	lecturer		More than 5 times		3	9%	important	
				Total	33	100%		
			Never		18	55%		
			1 or 2 times		13	39%		
14	Discussed grades, assignments, or tests with the	facgrade	3 to 5 times		0	0%	Important	
	lecturer		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%		
			Once		0	0%		
17	Participated in a community-based project	commproj	Twice		0	0%	Not important	
	(service-learning)		More than twice		1	3%		
				Total	33	100%		



		Variable Name	Response Options		Module X	/Z Sample	Lecturer rating
					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		Sometimes		12	36%	
21	beginning of this module/subject about learning	communic	Often		9	27%	Very important
	outcomes and expectations		Very often		12	36%	
				Total	33	100%	
			Never		0	0%	
			Sometimes		12	36%	
22	Received motivating and engaging interaction	motivate	Often		12	36%	Very important
	from the lecturer of this module/subject		Very often		9	27%	
				Total	33	100%	
			Very little		0	0%	
			Some		3	9%	
23	Memorise module/subject content (facts, ideas,	memorise	Quite a bit		10	30%	Important
	etc.)		Very much		20	61%	
				Total	33	100%	
			Very little		1	3%	
	Indonestic also difference as a first of		Some		11	33%	
24	Identify the different parts of an idea,	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%	
			Some		12	36%	
25	Form a new idea or understanding by putting	synthess	Quite a bit		10	30%	Very important
	together various pieces of information		Very much		5	15%	
				Total	33	100%	



CLASSE Item Frequency Distribution

		Variable Name	Response Options		Module X	YZ Sample	Lecturer rating
	·				Count	%	
			Very little		6	18%	
	Evaluata a maint of view decision or 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%	
	Apply facts, theories, or methods to practical		Some		8	24%	
27	problems or new situations	applying	Quite a bit		11	33%	Very important
	problems of new situations		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%	
	To what extent did the assessment tasks (tests, assignments, exams, etc.) require you to do your best?	assessm	Very little		1	3%	
			Some		4	12%	Very important
29			Quite a bit		15	45%	
			Very much		13	39%	
				Total	33	100%	
	Have many been accountly assign many to /a a countly large		None		12	36%	
	How many homework assignments (e.g. problem sets, questions, assignments) that took more		1 or 2		18	55%	
30	than one hour each to complete have you	homework	3 or 4		2	6%	Important
	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
	ciuss:		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%	



CLASSE Item Frequency Distribution

		Variable Name	Response Opti	ons	Module X	YZ Sample	Lecturer rating
					Count	%	
			Never		6	18%	
	How often have you reviewed your notes before		Sometimes		16	48%	
34	How often have you reviewed your notes before the next scheduled class?	review	Often		3	9%	Very important
	the next scheduled class:		Very often		8	24%	
				Total	33	100%	
			Never		14	42%	
	Harris of the second se		Once		5	15%	
35	How often have you studied with classmates to	classmat	Twice		5	15%	Important
	prepare for a quiz or a test?		3 or more times		9	27%	
				Total	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 important
	of the module/subject content?		3 or more times		12	36%	
				Total	33	100%	
			Very uninterested		1	3%	
			Uninterested		5	15%	
37	How interested have you been in learning the	learning	Interested		11	33%	Very important
	module/subject content?		Very interested		16	48%	
				Total	33	100%	
			Very uncomfortable		2	6%	
			Uncomfortable		2	6%	
38	How comfortable have you been with talking to	talking	Comfortable		23	70%	Very important
	the lecturer?		Very comfortable		6	18%	
				Total	33	100%	
			Not at all		11	33%	
			Somewhat		11	33%	
39	How much have you enjoyed group work with	groupwork	Quite a bit		10	30%	Important
	your classmates?		Very much		1	3%	
				Total	33	100%	
			Not at all challenging		1	3%	
			Somewhat challengir		11	34%	
40	How challenging have you found the	challeng	Challenging	-	14	44%	Important
	module/subject content?	- 0	Very challenging		6	19%	
			,	Total	32	100%	
			Not at all easy	. 5 661	2	6%	
			Somewhat easy		11	34%	
41	How easy has it been to follow the lectures?	follow	Easy		12	38%	Important
	2 22, 32 2 2 2 3 3 3 3 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6		Very easy		7	22%	
			very cusy	Total	32	100%	



CLASSE Item Frequency Distribution

		Variable Name	Response Op	tions	Module XYZ Sample		Lecturer rating
	•				Count	%	
			Never		20	61%	
	Experiential learning (working specific hours in a		1 or 2 times		7	21%	
42	subject-related workplace to earn credits for this	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%	
			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 loarning about		1 or 2 times		7	21%	
45	Laboratory work (conducting or learning about scientific experiments)	labwork	3 or 4 times		3	9%	Not important
	scientific experiments)		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%	
	10)			Total	33	100%	

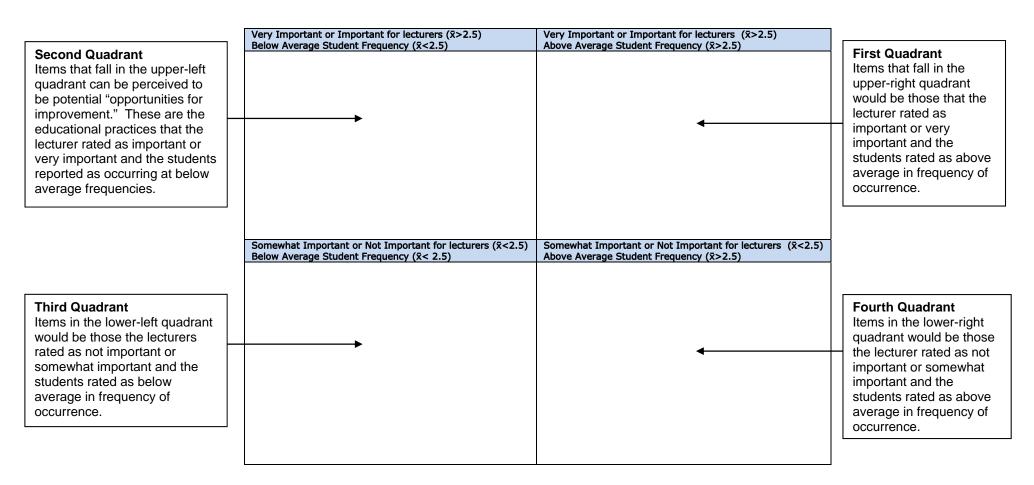




Interpreting the Quadrant Analysis Report



The Quadrant Analysis Report compares items related to student participation in educationally purposive activities while enrolled for this specific module. Here average student frequency of participation is compared to the lecturer's perception of how important such activities are to the success of students in that module. The Quadrant Analysis Report compares the responses from both lecturers and students in your specific module who completed the CLASSE_{Lecturer} and CLASSE_{Student}.





ı		
	Very Important or Important for lecturers (x	Very Important or Important for lecturers (x̄>2.5)
	Below Average Student Frequency (\$\vec{x}<2.5)	Above Average Student Frequency (x̄>2.5)
	(2) Asked questions in class (\bar{x} = 1.94)	(7) Attended class prepared (x= 2.82)
	(3) Participated in class discussions (\bar{x} = 2.15)	(11) Tutored/taught other students (\bar{x} = 2.73)
	(5) Project requires using various sources (\bar{x} = 2.15)	(12) Used email to discuss assignments with classmates (\bar{x} = 2.67)
	(6) Included diverse perspectives in making points (\bar{x} = 1.34)	(15) Discussed ideas from class with others (\bar{x} = 2.97)
	(10) Combined ideas from different modules/subjects (\bar{x} = 2.21)	(21) Received detailed information about learning outcomes (\bar{x} = 3)
	(14) Discussed grades/assignments with the lecturer (\bar{x} = 1.58)	(22) Received motivating interaction from the lecturer (\bar{x} = 2.91)
	(19) Received prompt/informative feedback (\bar{x} = 2) (25) Work required synthesising (\bar{x} = 2.42)	(23) Work required memorising (\bar{x} = 3.52) (24) Work required analysing (\bar{x} = 2.88)
	(25) Work required synthesisting $(x = 2.42)$ (26) Work required making judgements $(\bar{x} = 2.48)$	(27) Work required analysing ($x = 2.88$) (27) Work required applying theories and concepts ($\bar{x} = 2.73$)
	(30) Assignments requiring more than one hour to complete (\bar{x} = 1.76)	(29) Challenging assessment tasks (\bar{x} = 3.21)
	(34) Reviewed class notes before class (\bar{x} = 2.39)	(31) Spent more than 3 hours preparing for classes (\bar{x} = 2.64)
	(35) Studied with classmates (\bar{x} = 2.27)	(32) Attended class (\bar{x} = 3.44)
(S	(39) Enjoyed group work (\bar{x} = 2.03)	(33) Took notes in class (\bar{x} = 3.61)
ing	(,,,,,,,,	(36) Attended a review session (\bar{x} = 2.82)
₹at		(37) Interested in learning module/subject content (\bar{x} = 3.27)
ie l		(38) Comfortable talking to the lecturer (\bar{x} = 3)
(Lecturer Ratings)		(40) Challenging module/subject content (\bar{x} = 2.78)
e G		(41) Easy to follow lectures (\bar{x} = 2.75)
٦		
Importance	Somewhat Important or Not Important for lecturers (x<2.5)	Somewhat Important or Not Important for lecturers (x<2.5)
ᇍ	Below Average Student Frequency (x̄<2.5)	Above Average Student Frequency (x̄>2.5)
ď	(4) Prepared 2 or more drafts of a paper/assignment (\bar{x} = 1.84)	
∸∣	(8) Worked with classmates on projects during class (\bar{x} = 1.97)	
	(9) Worked with classmates on assignments outside of class (\bar{x} = 2.34)	
	(13) Emailed lecturer (x̄= 2)	
	(16) Gave a presentation (x= 1.09)	
	(17) Participated in a service-learning project (\bar{x} = 1.09)	
	(18) Discussed ideas with the lecturer outside class (\bar{x} = 1.42)	
	(20) Perceived the need to work hard (\bar{x} = 2.33)	
	(28) Wrote papers longer than 5 pages (\bar{x} = 1.09)	
	(42) Participated in experiential learning (\bar{x} = 1.61)	
	(43) Participated in service-learning (\bar{x} = 1.15)	
	(44) Participated in fieldwork (\bar{x} = 1.15)	
	(45) Participated in laboratory work (\bar{x} = 1.48)	
	(46) Participated in liabolatory work (x = 1.46)	
	(TO) randopated in clinical teaching (X= 1.03)	!

Frequency (Student Ratings)