

SURVEY FORM - STUDENT REACTIONS TO INSTRUCTION AND COURSES









Ins	stitutio	on:			Ins	tructor:					
Co	urse	Numb	er:	Time and Days Class Meets:							
Yo	ur tho	oughtf	ul an	swers to these questions	s will provide helpful	information to your ins	structor.				
De	scribe	e the f	reque	ency of your instructor's	teaching procedures	, using the following c	ode:				
	1=Hai	rdly E	ver	2=Occasionally	3=Sometimes	4=Frequently	5=Almost Always				
e In	structo	or:									
.(1)	2	3	4	(5) Displayed a personal in	nterest in students and the	eir learning					
.1	2	3	4	(5) Found ways to help stu		•					
.1	2	3	4	<u> </u>			aged students to stay up-to-date in their wo				
.1	2	3	4	5 Demonstrated the impo	•		, ,				
.1	2	3	4	5 Formed "teams" or "dis							
.1	2	3	4	5 Made it clear how each		•					
.1	2	3	4	(5) Explained the reasons	for criticisms of students'	academic performance					
.1	2	3	4	5 Stimulated students to	intellectual effort beyond	that required by most cours	ses				
.1	2	3	4	5 Encouraged students to	o use multiple resources (e	e.g. data banks, library holdir	ngs, outside experts) to improve understand				
.1	2	3	4	5 Explained course mate	rial clearly and concisely						
.1	2	3	4	5 Related course materia	al to real life situations						
.1	2	3	4	⑤ Gave tests, projects, e	tc. that covered the most	important points of the cour	rse				
.1	2	3	4	5 Introduced stimulating	ideas about the subject						
.1	2	3	4	5 Involved students in "h	ands on" projects such as	s research, case studies, or	"real life" activities				
.1	2	3	4	5 Inspired students to se	t and achieve goals which	really challenged them					
.1	2	3	4	5 Asked students to share	re ideas and experiences	with others whose background	unds and viewpoints differ from their own				
.1	2	3	4	5 Provided timely and free	equent feedback on tests,	reports, projects, etc. to he	lp students improve				
.1	2	3	4	5 Asked students to help	each other understand id	deas or concepts					
.1	2	3	4	⑤ Gave projects, tests, o	r assignments that require	ed original or creative thinking	ng				
.1	2	3	4	5 Encouraged student-fa	culty interaction outside o	f class (office visits, phone	calls, e-mail, etc.)				
	nount i	of pro 1-No 2-Slig 3-Mo 4-Sub	appai appai ght proderate ostant	rning objectives are lister you made on each (ever rent progress ogress; I made small gai e progress; I made some ial progress; I made larg nal progress; I made out	n those not pursued in the second in this objective. gains on this objective gains on this objective	n this class) by using the ve. tive.					

Progres	ss on:	:		
21. ①	2	3	4	⑤ Gaining factual knowledge (terminology, classifications, methods, trends)
22. ①	2	3	4	(5) Learning fundamental principles, generalizations, or theories
23. ①	2	3	4	(5) Learning to apply course material (to improve thinking, problem solving, and decisions)
24. ①	2	3	4	(5) Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course
25. ①	2	3	4	Acquiring skills in working with others as a member of a team
26. ①	2	3	4	5 Developing creative capacities (writing, inventing, designing, performing in art, music, drama, etc.)
27. ①	2	3	4	(5) Gaining a broader understanding and appreciation of intellectual/cultural activity (music, science, literature, etc.)
28. ①	2	3	4	5 Developing skill in expressing myself orally or in writing
29. ①	2	3	4	(5) Learning how to find and use resources for answering questions or solving problems
30. ①	2	3	4	5 Developing a clearer understanding of, and commitment to, personal values
31. ①	2	3	4	(5) Learning to analyze and critically evaluate ideas, arguments, and points of view
32. ①	2	3	4	Acquiring an interest in learning more by asking my own questions and seeking answers

	1=M	uch Lost Co	ess th	nan	, compare this course 2=Less than Most Courses	with othe 3=Abo				=More		5=Much More than Most Courses
e Co	urse:											
.1	2	3	4	5	Amount of reading							
1	2	3	4	5	Amount of work in other	(non-reading	g) assi	gnment	ts			
.1	2	3	4	5	Difficulty of subject matter	er						
D	1=D	e you efinite alse		udes	and behavior in this of 2=More False Than True	course, us 3=In E	_		_	=More	True False	5=Definitely True
.(1)	2	3	4	(5)	I had a strong desire to t	ake this cou	ırse.					
1	2	3	4	5	I worked harder on this of	ourse than	on mos	st cours	ses I h	ave take	en.	
1	2	3	4	5	I really wanted to take a	course from	this in	structo	r.			
1	2	3	4	(5)	I really wanted to take th	is course re	gardles	ss of w	ho tau	ght it.		
1	2	3	4	5	As a result of taking this	course, I ha	ave mo	re posi	tive fee	elings to	ward this field	of study.
.1	2	3	4	5	Overall, I rate this instruc	ctor an exce	llent te	acher.				
.1	2	3	4	5	Overall, I rate this course	e as exceller	nt.					
F	1=D	follov efinite alse	_	tems,	blacken the space w 2=More False Than True	hich best (3=In E		•	-	=More	•	5=Definitely True
1	2	3	4	5	As a rule, I put forth mor	e effort than	other	studen	its on a	academi	c work.	
1	2	3	4	(5)	The instructor used a va	riety of meth	nodsn	ot only	tests	to evalu	ate student pro	ogress on course objectives.
	2	3	4	(5)	The instructor expected s	students to t	ake the	eir sha	re of re	esponsib	ility for learning	1.
(1)	(2)	\sim	\cdot		The mondeter emposion						,	g·
	2	3	4	5	The instructor had high a						,	,
.1						achievement ational tech	standa nology	ards in	this cla	ass.		
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