

Rank												Mean				Standard Deviation				No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	QuestionDescription											
Num	5-Very Effec	4-Effective	3-Mod Effec	2-Some Ineff	1-Ineffective	0-N/A																																			
A. Course Organization and Planning																																									
1	2	20%	2	20%	4	40%	1	10%	1	10%	0	0%			0	0%	3.30	4.28	4.28	4.41	1.25	0.91	0.93	0.87	3	Expl of Requirements															
2	4	40%	4	40%	2	20%	0	0%	0	0%	0	0%			0	0%	4.20	4.39	4.36	4.46	0.79	0.82	0.88	0.83	22	Prep for Class															
3	5	50%	2	20%	2	20%	1	10%	0	0%	0	0%			0	0%	4.10	4.40	4.36	4.49	1.10	0.82	0.90	0.82	16	Command of Subj															
4	3	30%	3	30%	1	10%	2	20%	1	10%	0	0%			0	0%	3.50	4.22	4.25	4.42	1.43	1.02	1.02	0.92	7	Use of Class Time															
5	2	20%	6	60%	1	10%	1	10%	0	0%	0	0%			0	0%	3.90	4.24	4.20	4.37	0.88	0.95	1.02	0.95	15	Sum Important Pts															
Weighted Average for												A. Course Organization and Planning				3.80																									
B. Communication																																									
6	4	40%	3	30%	2	20%	1	10%	0	0%	0	0%			0	0%	4.00	4.27	4.21	4.38	1.05	0.93	1.01	0.93	20	Presentations															
7	10	100%	0	0%	0	0%	0	0%	0	0%	0	0%			0	0%	5.00	4.46	4.54	4.69	0.00	0.91	0.82	0.67	100	Command of Lang															
8	4	40%	5	50%	0	0%	1	10%	0	0%	0	0%			0	0%	4.20	4.35	4.28	4.45	0.92	0.91	0.97	0.87	25	Use of Examples															
9	4	40%	4	40%	1	10%	0	0%	1	10%	0	0%			0	0%	4.00	4.28	4.25	4.37	1.25	0.90	0.95	0.90	22	Challenging Probs															
10	7	70%	3	30%	0	0%	0	0%	0	0%	0	0%			0	0%	4.70	4.43	4.40	4.53	0.48	0.82	0.90	0.82	54	Enthusiasm															
Weighted Average for												B. Communication				4.38																									
C. Faculty/Student Interaction																																									
11	8	80%	1	10%	0	0%	0	0%	1	10%	0	0%			0	0%	4.50	4.42	4.38	4.48	1.27	0.87	0.94	0.88	40	Helpfulness															
12	9	90%	0	0%	0	0%	1	10%	0	0%	0	0%			0	0%	4.70	4.56	4.52	4.60	0.95	0.77	0.83	0.78	45	Respect for Stds															
13	7	70%	2	20%	0	0%	1	10%	0	0%	0	0%			0	0%	4.50	4.43	4.36	4.48	0.97	0.82	0.93	0.87	40	Concern-Progress															
14	7	70%	2	20%	1	10%	0	0%	0	0%	0	0%			0	0%	4.60	4.42	4.33	4.42	0.70	0.80	0.93	0.91	56	Avail for Extra Help															
15	9	90%	0	0%	0	0%	1	10%	0	0%	0	0%			0	0%	4.70	4.52	4.46	4.54	0.95	0.80	0.87	0.83	52	Listen to Std Ideas															
Weighted Average for												C. Faculty/Student Interaction				4.60																									
D. Assignment, Exams and Grading																																									
16	3	30%	2	20%	4	40%	1	10%	0	0%	0	0%			0	0%	3.70	4.36	4.37	4.45	1.06	0.87	0.91	0.89	7	Inform How Graded															
17	0	0%	5	50%	2	20%	2	20%	1	10%	0	0%			0	0%	3.10	4.15	4.15	4.32	1.10	1.02	1.02	0.96	5	Clarity of Exam															
18	1	10%	6	60%	1	10%	2	20%	0	0%	0	0%			0	0%	3.60	4.32	4.31	4.44	0.97	0.91	0.91	0.87	7	Exam Coverage															
19	1	10%	6	60%	2	20%	1	10%	0	0%	0	0%			0	0%	3.70	4.19	4.16	4.33	0.82	0.98	1.03	0.97	11	Comments on Work															
20	0	0%	1	10%	0	0%	1	10%	1	10%	7	70%			0	0%	2.33	4.19	4.15	4.27	1.53	1.02	1.04	1.02	3	Quality of Text															
21	1	10%	5	50%	2	20%	0	0%	2	20%	0	0%			0	0%	3.30	4.16	4.21	4.34	1.34	1.00	1.01	0.97	4	Assignment Helpful															
Weighted Average for												D. Assignment, Exams and Grading				3.42																									
E. Supplementary Instruction Methods																																									
22	4	40%	5	50%	0	0%	1	10%	0	0%	0	0%			0	0%	4.20	4.16	4.12	4.32	0.92	0.91	1.01	0.92	36	Small Group Discus															
23	3	30%	4	40%	2	20%	0	0%	0	0%	1	10%			0	0%	4.11	4.03	4.04	4.24	0.78	1.03	1.07	0.98	32	Term Paper/Project															
24	1	10%	2	20%	2	20%	0	0%	0	0%	5	50%			0	0%	3.80	4.17	4.22	4.39	0.84	1.01	1.02	0.91	17	Lab Exercises															
25	1	10%	7	70%	2	20%	0	0%	0	0%	0	0%			0	0%	3.90	4.07	4.04	4.29	0.57	1.03	1.09	0.98	21	Group Projects															
26	3	33%	4	44%	2	22%	0	0%	0	0%	0	0%			1	10%	4.11	4.23	4.23	4.36	0.78	1.01	1.01	0.94	32	Case Studies, ...															
27	0	0%	0	0%	1	10%	0	0%	0	0%	9	90%			0	0%	3.00	4.20	4.21	4.35	0.00	0.99	1.02	0.96	9	Course Journals															
28	3	30%	3	30%	4	40%	0	0%	0	0%	0	0%			0	0%	3.90	4.26	4.29	4.41	0.88	0.88	0.94	0.89	13	Use of Computers															
Weighted Average for												E. Supplementary Instruction Methods				4.00																									



Rank														Mean				Standard Deviation				%	Question/Description			
Num	5-Much More	4-More	3-Same	2-Less	1-Much Less	0-N/A					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ							
F. Course Outcomes																										
29	6	60%	0	0%	3	30%	1	10%	0	0%	0	0%		0	0%	4.10	3.59	3.60	3.84	1.20	0.98	1.05	1.03	66	Learning Increased	
30	2	20%	4	40%	1	10%	3	30%	0	0%	0	0%		0	0%	3.50	3.59	3.62	3.84	1.18	0.92	0.99	1.00	23	Achieved Objectives	
31	4	40%	1	10%	3	30%	1	10%	1	10%	0	0%		0	0%	3.60	3.53	3.50	3.77	1.43	1.06	1.14	1.12	36	Interest in Subject	
32	4	40%	4	40%	1	10%	0	0%	1	10%	0	0%		0	0%	4.00	3.67	3.63	3.88	1.25	1.01	1.06	1.04	57	Think Independently	
33	4	40%	5	50%	0	0%	0	0%	1	10%	0	0%		0	0%	4.10	3.67	3.66	3.90	1.20	1.03	1.08	1.05	57	Actively Involved	
Weighted Average for F. Course Outcomes														3.86												
34	5	50%	4	40%	1	10%	0	0%	0	0%	0	0%		0	0%	4.40	3.69	3.73	3.88	0.70	0.88	0.94	0.99	89	Effort Put In	
35	2	20%	4	40%	2	20%	2	20%	0	0%	0	0%		0	0%	3.60	3.56	3.63	3.81	1.07	0.89	0.91	0.96	33	Prepared for Class	
36	7	70%	2	20%	0	0%	0	0%	1	10%	0	0%		0	0%	4.40	3.63	3.73	3.85	1.26	0.96	0.99	1.03	86	Challenged by Crs	
Num	5-Very Diff	4-Some Diff	3-About Right	2-Some ELEM	1-Very ELEM					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description						
37	7	70%	3	30%	0	0%	0	0%	0	0%		0	0%	4.70	3.34	3.41	3.40	0.48	0.64	0.71	0.73		Level of Difficulty			
Num	5-Much Heav	4-Heavier	3-About Same	2-Lighter	1-Much Light					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description						
38	8	80%	2	20%	0	0%	0	0%	0	0%		0	0%	4.80	3.24	3.19	3.24	0.42	0.74	0.76	0.83		Work Load			
Num	5-Very Fast	4-Some Fast	3-About Right	2-Some Slow	1-Very Slow					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description						
39	2	20%	5	50%	3	30%	0	0%	0	0%		0	0%	3.90	3.16	3.27	3.25	0.74	0.59	0.65	0.64		Pace of Course			
Num	5-Very Effic	4-Effective	3-Mod Effic	2-Some Ineff	1-Ineffective	0-N/A					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description					
40	1	10%	6	60%	1	10%	1	10%	1	10%	0	0%		0	0%	3.50	3.92	3.90	4.09	1.18	0.92	0.98	0.93	12	Quality of Instruct	
Num	1-Maj/Minor	2-College Req	3-Elective	4-Other					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description							
41	1	10%	1	10%	7	70%	1	10%						0	0%	2.80	1.31	1.27	1.37	0.79	0.68	0.62	0.69		Description of Crs	
Num	1-Freshman	2-Sophomore	3-Junior	4-Senior	5-Graduate	6-Other					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description					
42	0	0%	0	0%	4	40%	6	60%	0	0%	0	0%		0	0%	3.60	3.74	3.16	2.61	0.52	0.69	1.07	1.22		Class Level	
Num	1-Better Encl	2-Better Other	3-Faual					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description								
43	9	90%	0	0%	1	10%								0	0%	1.20	1.10	1.09	1.06	0.63	0.40	0.37	0.31		Comm in English	
Num	1-Female	2-Male					No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description									
44	6	60%	4	40%										0	0%	1.40	1.50	1.50	1.34	0.52	0.50	0.50	0.48		Gender	
Num	1-A	2-A-	3-B+	4-B	5-B-	6-C	7-Below C	No Resp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	Question/Description								
45	0	0%	1	10%	3	30%	2	20%	0	0%	4	40%	0	0%	0	0%	4.30	2.95	3.04	2.94	1.57	1.56	1.74	1.74		Grade Expected

Footnotes

1. Percentile specifies the percentage of means that were less than or equal to your mean. For example, if you have a percentile of 45 for question 3, then 45 percent of the other courses evaluated had a class mean less than or equal to your class mean for question 3.
2. Standard Deviation is a measure of the dispersion of the students' responses. Lower standard deviation indicates more agreement among responses, and higher standard deviation indicates less agreement among responses.
3. N/A and missing responses were not included in the computation of means or percentiles.



# OPEN COMMENTS:

486

**1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:**

Group talk were very helpful to help understand everything.

**2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:**

Should apply more chichontsi.  
Explain what to do to prepare.  
Be transparent on how to pass.  
Don't lie about the quizzes. There are tests.

**3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:**

I really enjoyed the course, but please explain that it may be difficult.

# OPEN COMMENTS:

**1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:**

Tableau & learning new things that I would've never learned in any other classes.

**2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:**

should work more with Tableau in class with students, space out simulation discussions evenly

**3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:**

This class has a big work load and I struggled, but I'm happy I did it.

# OPEN COMMENTS:

**1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:**

*The simulation and class discussion.*

**2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:**

*Make which readings and assignments are due and when more clearly posted in Moodle. The grade values seem unbalanced for homework and classwork. Some are worth 2 points and others are worth 100.*

**3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:**

*More chauncy please.*

# OPEN COMMENTS:

## 1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:

Not the reading.

The sim pulled everything we learned together. Tableau was also good but wish we could go further into it.

## 2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:

- The readings were very difficult
- It was irritating when you would not check our homework that was REQUIRED. Made it difficult to continue doing work knowing that you wouldn't check it.

## 3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:

- Overall, it was a helpful course but way too much work.
- I wish we had more time on sim & tableau.

# OPEN COMMENTS:

## 1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:

- Discussions. Some were kind of pointless because the whole class already agreed but explaining ideas to other people helps to solidify the concepts.

## 2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:

- Make it more obvious what the actual homework is. I got all of them but it seemed to be a common issue.
- More focus on the simulation and strategic ideas. Less focus on technical details.

## 3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:

- This class had a much higher workload than other classes in Nicholls but I think that's a good thing. Other classes at Nicholls need to increase workload.



# OPEN COMMENTS:

1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:

Being introduced to Tableau and getting an insight on real world practice

2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:

Should put more emphasis on quizzes that they are more like tests.  
Do more in class work on Tableau to get a better understanding.

3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:

I think this course would make more sense as a core course rather than an elective



# OPEN COMMENTS:

**1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:**

*Learning tableau.*

**2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:**

*Become more organized and do in-class practice with simulation / giving material / Tableau to help understanding before working on our own. The class is organized, but assignments were unclear at times.*

**3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:**

*I enjoyed the challenge this course gave, but I wish we had time to practice on more of the equations / tableau / giving material to get a better understanding.*

*Other than that, this was a great, insightful course. I enjoyed the "chachawncies" this course taught me!*

# OPEN COMMENTS:

**1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:**

The tableau assignments and the simulation.

**2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:**

Should be more up front with students when trying to recruit them for this class and clarify what exactly is expected of them as well as be a little more understanding when students need a little extra help since this is new material for most.

**3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:**



# OPEN COMMENTS:

1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS:

2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:

3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:

# OPEN COMMENTS:

1) I BELIEVE THE MOST EFFECTIVE PART OF THIS COURSE WAS: Nothing. We are not graduate students. You are teaching the class on both levels the same. You also came in and presented this class to use in a VERY deceitful way. No test .... 4 TEST. ONE of which took 6 HOURS plus to complete

2) TO IMPROVE THIS COURSE IN FUTURE SEMESTERS, THE PROFESSOR:

way too much for 1 class. Tableau should be on its own. If you are going to teach something you should know the program backward ~~4~~ forwards. You should actually teach NOT tell us to go home watch videos or Read. We pay you to teach us not for us to ~~teach ourselves~~.

3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:

It truly feels as if you think your class is the only one we have. The amount of time spent for your class preparation is at least four times more than other classes. The sad part is I learned way less from the hours wasted on your work. I have professors who TEACH with NO books that I have learned way more from.



