Nicholls State University

Fall 2019 Student Instructional Report

Castille/Christopher Faculty:

College:

Department: MNMK Course: MNGT 475 2T

Course Enrollment: Evaluations Processed: 23 20

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(8	32	0	26	3)	

Г	Rank										0.5 (0.5 (0.5))	Mean			Star	ndard L	Deviati	on	1					
um	5-Very	ren.	4-Effe	atina T	3-Mod	Effect.	2-Some	-	I-Ineffe	etiva	0-N	74	No	Poen	Class	Dept		Univ	Class				%ile	OuestionDescription
-				and P			2-00me	men	1-Ineffe	cire	0-21	(A	101	севр	Citabo	Бері	Cor	Onti	Citabo	Бері	COL	Cint	7 Office	QueunonDescription
1 T	15	75%	5	25%	0	0%	0	0%	0	0%	0	0%	0	09	4.75	4.27	4.33	4.41	0.44	1.01	0.92	0.89	74	Expl of Requirements
2	15	75%	5	25%	0	0%	0	0%	0	0%	0	0%	0	0%		4.34	4.40	4.47	0.44	1.02	0.89	0.84	71	Prep for Class
3	16	80%	4	20%	0	0%	0	0%	0	0%	0	0%	0	09		4.36	4.40	4.47	0.41	0.99	0.91	0.86	74	Command of Subj
4	14	70%	4	20%	2	10%	0	0%	0	0%	0	0%	0	09		4,13	4.29	4.42	0.68	1.23	1.05		56	Use of Class Time
5	14	70%	5	25%	0	0%	1	5%	0	0%	0	0%	0	09		4.16	4.23	4.35	0.75	1.18	1.07	1.00	57	Sum Important Pts
		7078		25 /6	٥								ion and Plannin		4.70		1,20	,,,,,,,	0.70				0.	Call Important to
) C	70.005.201		60,576		1000		weig	ntea A	verage j	OF P	i. Cours	e Oiga	ion and riamin	B	4.70									
		ication	The state of the s	400/	<u> </u>	00/		E0/ 1	۸۱	0%	٥	0%	I 0	09	6 4.45	4.23	4.28	4.38	0.76	1.12	1.03	0.96	42	Presentations
6	11	55%	8	40%	0	0%	1	5%	0		0					4.23	4.65	4.69	0.70	0.70	0.72	22.00	81	Command of Lang
	19	95%	1	5%	0	0%	0	0%	0	0%	0	0%		0%						1.01	0.72		46	Use of Examples
8	14	70%	4	20%	1	5%	1	5%	0	0%	0	0%	0	09		4.32	4.34	4.44			0.95		75	Challenging Probs
9	16	80%	3	15%	0	0%	1	5%	0	0%	0	0%	0	09	<u> </u>	4.20	4.29	4.36	0.73	0.92	0.99		51	Enthusiasm
10	16	80%	3	15%	0	0%	1	5%	0	0%	0	0%	0	09		4.47	4.47	4,53	0.73	0.92	0.86	0.84	51	CHINISIASITI
	_						Weig	hted A	verage j	or E	B. Comn	nunica			4.67		13/42/1				71000			
	2000 Carlotte - 2000 Carlotte			raction														1						
11	16	80%	4	20%	0	0%	0	0%	0	0%	0	0%	0	09		4.32	4.42	4.48	0.41	1.12	0.95		68	Helpfulness
12	15	75%	4	20%	1	5%	0	0%	0	0%	0	0%	0	09	_!	4.48	4.54	4.59	0.57	0.93	0.83		44	Respect for Stds
13	17	85%	3	15%	0	0%	0	0%	0	0%	0	0%	0	0%		4.34	4.42	4.47	0.37	1.04	0.93		79	Concern-Progress
14	14	70%	6	30%	0	0%	0	0%	0	0%	0	0%	0	09	6 4.70	4.27	4.37	4.44	0.47	1.07	0.96		63	Avail for Extra Help
15	15	75%	3	15%	2	10%	0	0%	0	0%	0	0%	0	09	1	4.44	4.49	4.54	0.67	0.99	0.89	0.85	44	Listen to Std Ideas
							Weig	hted A	verage j	for C	C. Facul	ty/Stu	nteraction		4.74									
). As	signm	ent, Ex	cams a	and Gr	ading											7	-							
16	13	65%	6	30%	0	0%	0	0%	1	5%	0	0%	0	09	6 4.50	4.31	4.41	4.46	0.95	1.04	0.91	0.89	42	Inform How Graded
17	8	40%	8	40%	3	15%	0	0%	1	5%	0	0%	0	09	6 4.10	4.10	4.19	4.31	1.02	1.20	1.06	1.00	25	Clarity of Exam
18	13	65%	5	25%	2	10%	0	0%	0	0%	0	0%	0	09	6 4.55	4.20	4.33	4.43	0.69	1.15	0.98	0.92	46	Exam Coverage
19	18	90%	1	5%	0	0%	1	5%	0	0%	0	0%	0	09	6 4.80	4.13	4.22	4.33	0.70	1.15	1.05	0.99	81	Comments on Work
20	9	45%	4	20%	3	15%	1	5%	0	0%	3	15%	0	09	6 4.24	4.07	4.17	4.30	0.97	1.17	1.08	1.01	36	Quality of Text
21	11	55%	7	35%	0	0%	1	5%	1	5%	0	0%	0	09	4.30	4.07	4.21	4.33	1.08	1.23	1.09	1.01	33	Assignment Helpful
							Weig	hted A	verage j	for I). Assig	nment	ms and Grading		4.42									
E. Su	pplem	entary	Instr	uction	Meth	ods							etan ari	4 n										
22	17	85%	2	10%	1	5%	0	0%	0	0%	0	0%	0	09	6 4.80	4.21	4.25	4.35	0.52	1.06	0.98	0.92	85	Small Group Discus
23	8	40%	9	45%	2	10%	0	0%	1	5%	0	0%	0	09	6 4.15	4.13	4.16	4.29	0.99	1.04	1.00	0.96	30	Term Paper/Project
24	5	25%	2	10%	2	10%	0	0%	0	0%	11	55%	0	09	6 4.33	4.17	4.23	4.37	0.87	1.10	1.01	0.95	43	Lab Exercises
25	11	55%	5	25%	2	10%	1	5%	1	5%	0	0%	0	09	6 4.20	4.10	4.21	4.32	1.15	1.13	1.05	0.97	34	Group Projects
26	5	25%	3	15%	1	5%	1	5%	0	0%	10	50%	0	09	6 4.20	4.11	4.22	4.34	1.03	1.17	1.06	0.98	36	Case Studies,
27	4	20%	0	0%	1	5%	0	0%	0	0%	15	75%		09	6 4.60	4.23	4.28	4.36	0.89	1.04	0.99	0.97	65	Course Journals
	13	65%	4	20%	2	10%	0	0%	0	0%	1	5%	0	09	6 4.58	4.28	4.35	4,41	0.69	1.00	0.93	0.90	59	Use of Computers

Nicholls State University

Fall 2019 Student Instructional Report

Faculty: Castille/Christopher

College:

Course:

BA **Department:** MNMK MNGT 475 2T (82026)

Course Enrollment:

Evaluations Processed:

23 20

							Ran	ık									Ме	an		Sta	ndard l	Deviati	ion		
um	5-Much	More	4-Me	ore	3-Sa	ıme	2-Le.	ss	1-Much	Less	0-N/A			No Re	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	QuestionDescription
Co	urse C	utcon	nes													179									
29	4	20%	9	45%	5	25%	1	5%	1	5%	0	0%		0	0%	3.70	3.61	3.69	3.84	1.03	1.11	1.06	1.08	36	Learning Increased
30	5	25%	9	45%	4	20%	1	5%	1	5%	0	0%		0	0%	3.80	3.64	3.71	3.86	1.06	1.05	1.02	1.04	41	Achieved Objectives
31	7	35%	6	30%	4	20%	1	5%	2	10%	0	0%		0	0%	3.75	3.59	3.56	3.74	1.29	1.17	1.17	1.18	48	Interest in Subject
32	9	45%	3	15%	5	25%	1	5%	2	10%	0	0%		0	0%	3.80	3.66	3.70	3.88	1.36	1.13	1.08	1.07	40	Think Independently
33	8	40%	7	35%	3	15%	0	0%	2	10%	0	0%		0	0%	3.95	3.68	3.74	3.90	1.23	1.11	1.08	1.09	45	Actively Involved
							Weig	hted A	verage j	for F	Course	Outco	omes			3.80									
																1	7 7 6								
34	5	25%	11	55%	3	15%	0	0%	1	5%	0	0%		0	0%	3.95	3.73	3.78	3.91	0.94	0.90	0.95	1.04	55	Effort Put In
35	5	25%	7	35%	7	35%	0	0%	1	5%	0	0%		0	0%	3.75	3.63	3.69	3.85	1.02	0.86	0.92	0.99	44	Prepared for Class
36	8	40%	7	35%	3	15%	1	5%	1	5%	0	0%		0	0%	4.00	3.67	3.77	3.86	1.12	0.95	1.01	1.12	62	Challenged by Crs
um	5-Ver	v Diff	4-Some	Diff	3-Abou	t Right	2-Some	Elem	1-Verv	Elem				No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	QuestionDescription
37	0	0%	13	65%	7	35%	0	0%	0	0%		0.000.400		0	0%	3.65	3.40	3,43	3.39	0.49	0.66	0.72	0.79		Level of Difficulty
um	5-Much	Heav	4-Hea	vier	3-Abou	t Same	2-Liel	iter	I-Much	Light				No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	QuestionDescription
38	2	10%	11	55%	7	35%	0	0%	0	0%				0	0%	3.75	3.25	3.24	3.20	0.64	0.73	0.75	0.87		Work Load
lum	5-Ven	Fast	4-Some	Fast	3-Ahou	t Right	2-Some	Slow	1-Verv	Slow				No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	OuestionDescription
39	1	5%	4	20%	15	75%	0	0%	0	0%				0	0%	3.30	3,21	3.27	3.29	0.57	0.66	0.63	0.67		Pace of Course
Jum	5-Verv	Effec	4-Effe	ctive	3-Mod	Effec	2-Some	Ineff	1-Ineffe	ective	0-N/A			No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	OuestionDescription
40	10	50%	7	35%	2	10%	1	5%	0	0%	0	0%		0	0%	4.30	3.90	3.93	4.07	0.86	1.12	1.04	0.97	62	Quality of Instruct
lum	1-Mai/	Minor	2-Colle	re Rea	3-Ele	ctive	4-011	ier						No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	OuestionDescription
41	17	85%	2	10%	1	5%	0	0%						0	0%	1.20	1.31	1.28	1.42	0.52	0.67	0.62	0.69		Description of Crs
lum	1-Fres	hman	2-Sophe	omore	3Ju	nior	4-Sen	ior	5-Grad	tuate	6-Othe	r	3390	No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	QuestionDescription
42	0	0%	0	0%	0	0%	19	95%	0	0%	1	5%		0	0%	4.10	3.74	3.08	2.43	0.45	0.69	1.06	1.22		Class Level
Vum	1-Bette	r Engl	2-Better	Other	3-Ea	nual								No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	OuestionDescription
43		100%	0	0%	0	0%				Ī				0	0%	1.00	1.05	1.06	1.05	0.00	0.27	0.30	0.30		Comm in English
\um	1-Fei	male	2-М	ale				25.77		22				No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	OuestionDescription
44	18	95%	1	5%		s, sy s, sue-								1	5%	1.05	1.51	1.52	1.34	0.23	0.50	0.50	0.47		Gender
lum	1-	A	2-/	1-	3-E	3±	4-E	3	5-1	3-	6-C		7-Below C	No R	esp	Class	Dept	Col	Univ	Class	Dept	Col	Univ	%ile	QuestionDescription
45	2			10%	_			35%	0	0%	2	10%			0%			3.20			1.71	1.78	1.78		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.

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

powerpoints

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

Dedicate more class time to the projects mauple. Set deadlines because setting our own caused a lot of prochastivation.

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

Crunch the numbers was NOT effective, especially since we really did not review them register and actually apply it to the project.

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

Lectures

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

Should let students not take the final

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

The form you 3 times in the pass four gens; I'd take you multiple more. Thanks for being a great professor.

P.S. drop the final please is

1) I BELIEVE THE MOST EFFECTIVE PART OF THIS

COURSE WAS: The instructors knowledge and lineity

2) TO IMPROVE THIS COURSE IN FUTURE

SEMESTERS, THE PROFESSOR:

Jan Held with a grown goods to prevent

(out in).

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

He rules!

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

The most effective part of this course was the strategic analysis report

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

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

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

The entire dall overall.

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

should break down the project more & make the students have certain things due on specific dates so you can let mem know if they are 3) WOULD LIKE MY PROFESSOR TO KNOW THAT:

ever had ? he was very helpful throughout the semester.

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

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

* Maybe explain in a level students will understand

· breakdown the project more in make each team have a part of the project due on Certain days not just goals

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

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:

Wes a north tellery advisor

the crunen the Hs were difficult

few like they should relate to

1) I BELIEVE THE MOST EFFECTIVE PART OF THIS

COURSE WAS: the internal consistency project

the Class discussions.

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

· Should do the math pairt of phuses I + II in class of the internal consistency

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

you're doing great. Thanks for being so flexible & willing to compromise will our lives.

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:

I really enjoyed this dans 3 I've rearned a lot! thank you!

1) I BELIEVE THE MOST EFFECTIVE PART OF THIS

COURSE WAS: QUIZZES & Sample exam

questions. Overall great lectures

2) TO IMPROVE THIS COURSE IN FUTURE

SEMESTERS, THE PROFESSOR:

Explain or have "view example" for

crunch the number problems

3) I WOULD LIKE MY PROFESSOR TO KNOW THAT:
Worst part of this class we the ckunch
the numbers problems

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

in class discussion

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

Make changes to the group project and put the quizzes on moodle to avoid purchasing management lab.

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

I hate the group work but otherwise enjoyable class.

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

You. You are the most extense part

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

Thousa slow down explaining phase 2 of the project

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT:

You were great. A huge help. Very understanding

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

The group project actively involved me in what we covered in class and increased my confidence in the dred

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

Having move of a vole in the productivity of groups would hold students more accountable and prevent majority of the work load from landing on one member.

3)I WOULD LIKE MY PROFESSOR TO KNOW THAT: