COP2220 - Computer Science I CRN: 11733 TYPE: CLAS ISQ ID: 103402

		Campus: MC	College: CCEC		Department: Computing				Level: LL	
		Course Number: 2220	CRN: 11733	CRN: 11733 Instructor(s): Liu, Xudong						
umber Enroll	lad: 21		Number Respon	dad: 8			Percent Respons	1ad: 38 10%		
ulliber Ellion	leu. 21		Number Respon	Number Responded: 8			Percent Responded: 38.10%			
			RESPO	ISE PERCENTA	GES					
Item ID	Item		Strongly Agree(5)	Agree(4)	Neutral(3)	Disagree(2)	Strongly Disagree(1)	NR/NA	Mean	
1	My instructor con	nmunicated ideas and information effectively.	25.00%	12.50%	37.50%	12.50%	12.50%	0.00%	3.25	
2	My instructor was knowledgeable about the subject matter.		75.00%	25.00%	0.00%	0.00%	0.00%	0.00%	4.75	
3	My instructor was	able to explain complex concepts and ideas clearly.	25.00%	0.00%	50.00%	0.00%	25.00%	0.00%	3.00	
4	My instructor was well-organized and provided a framework conducive to learning.		25.00%	12.50%	50.00%	0.00%	12.50%	0.00%	3.38	
5	My instructor tau	ght the course in a way that stimulated critical and creative thinking.	25.00%	0.00%	50.00%	12.50%	12.50%	0.00%	3.13	
6	6 My instructor assisted students outside of class.		12.50%	50.00%	12.50%	12.50%	0.00%	12.50%	3.71	
7	My instructor set high standards that challenged me in the course.		37.50%	50.00%	0.00%	12.50%	0.00%	0.00%	4.13	
8	My instructor showed respect for students.		25.00%	37.50%	25.00%	0.00%	12.50%	0.00%	3.63	
9	,		12.50%	25.00%	37.50%	12.50%	12.50%	0.00%	3.13	
Item ID			Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)	NR/NA	Mean	
10	10 My overall rating of instructor		12.50%	12.50%	25.00%	37.50%	12.50%	0.00%	2.75	
Item ID	Item		Male	Female						
	Gender		87.50%	12.50%						
Item ID	Item		<2.00	2.00-2.49	2.50-2.99	3.00-3.49	3.50-4.00			
Itelli ID		ODA								
	Current Cumulati	ve gra	0.00%	0.00%	12.50%	37.50%	12.50%			
Item ID	Item		Freshman	Sophomore	Junior	Senior	Postbac	Masters	Doctoral	Othe
	Classification		25.00%	25.00%	12.50%	25.00%	0.00%	12.50%	0.00%	0.00%

Seq	Answer
2	I liked when he showed us actual code. I learn much better that way, as opposed to only reading from the book.
5	I enjoyed the course. I want to do be a computer programmer. If I didn't have the will to keep going and moving I would definitely give up. Heck, I almost did! This teacher can't teach. While I do believe he has the knowledge I don't think he can explain it very well. THIS IS A BASIC CLASS and I feel absolute dumbfounded in some of the subject matter. I would love for a dean or high ranking admin to come take this class and see if they could do it. We had more than half the student's leave because they couldn't understand/were failing/ or just didn't want to because of the teacher.
7	I enjoyed the challenge of the course.

## What suggestions do you have for improving the course and/or how the instructor taught it?:

ı	Seq	Answer
	2	I would say show code more often, in class. I understood the concepts to a degree, but watching actual coding in the editor on Osprey helped me immensely. I don't know how useful this may be, but maybe having one collective project? Where everyone gets together, or even having small groups work together.
	5	This instructor shouldn't teach this class. You will have tons of more complaints. The positive feedback that you will get from this is the standard fill in the box. I'm going to be honest because I don't feel any student should walk out of a classroom confused/angry. The semester isn't over and I feel like I still don't fully understand the subject matter. On top of it all he's teaching an older programming language that doesn't even benefit the students! Most everything he taught this class we won't even be able to use BESIDES THE SYNTAX, which you can learn from any computer language!
	7	Instructor was very rigid and not forgiving. Had issues with pace(as in pace was way to fast). Left a lot of students behind and when students asked questions he either pushed them off or repeated the original study work. Instructor could not explain in any other way then the original way he taught it witch left a majority of students on their own to learn the course work. Would not assist of explain any study work and used the statement "Read the chapter if you don't understand" on multiple occasions.

COP3538 - Data Structures Using OOP CRN: 11013 TYPE: CLAS ISQ ID: 103435

Term: 201710 Course Prefix: COP		Campus: MC	College: CCEC			: Computing			Level: UL	
		Course Number: 3538	CRN: 11013			Instructor(s): Liu, Xudong				
Number Enrolle	ed: 35		Number Respon	Number Responded: 19		Percent Responded: 54.29%				
			RESPO	NSE PERCENTA	GES					
Item ID	Item		Strongly Agree(5)	Agree(4)	Neutral(3)	Disagree(2)	Strongly Disagree(1)	NR/NA	Mean	
1	My instructor con	nmunicated ideas and information effectively.	42.11%	26.32%	21.05%	10.53%	0.00%	0.00%	4.00	
2	My instructor was knowledgeable about the subject matter.		57.89%	31.58%	5.26%	0.00%	0.00%	5.26%	4.56	
3	My instructor was	s able to explain complex concepts and ideas clearly.	36.84%	31.58%	15.79%	10.53%	0.00%	5.26%	4.00	
4	My instructor was well-organized and provided a framework conducive to learning.		36.84%	47.37%	10.53%	5.26%	0.00%	0.00%	4.16	
5	My instructor taught the course in a way that stimulated critical and creative thinking.		42.11%	26.32%	26.32%	5.26%	0.00%	0.00%	4.05	
6	My instructor assisted students outside of class.		42.11%	47.37%	0.00%	5.26%	5.26%	0.00%	4.16	
7	My instructor set high standards that challenged me in the course.		47.37%	42.11%	10.53%	0.00%	0.00%	0.00%	4.37	
8	My instructor showed respect for students.		63.16%	31.58%	0.00%	5.26%	0.00%	0.00%	4.53	
9	My instructor provided useful feedback on assignments/tests.		52.63%	36.84%	5.26%	5.26%	0.00%	0.00%	4.37	
Item ID	Item		Excellent (5)	Very Good (4)	Good (3)	Fair (2)	Poor (1)	NR/NA	Mean	
10	My overall rating of instructor		36.84%	31.58%	26.32%	5.26%	0.00%	0.00%	4.00	
Item ID	Item		Male	Female						
	Gender		78.95%	21.05%						
Item ID	D Ittem		<2.00	2.00-2.49	2.50-2.99	3.00-3.49	3.50-4.00			
	Current Cumulati	ve GPA	0.00%	31.58%	42.11%	5.26%	21.05%			
Item ID	Item		Freshman	Sophomore	Junior	Senior	Postbac	Masters	Doctoral	Othe
	Classification		0.00%	5.26%	84.21%	0.00%	10.53%	0.00%	0.00%	0.009

Seq	Answer
	I found Professor Xudong to be most helpful in his office hours rather than in class. I haven't been at UNF very long, completing a year here this term, but he has been one of my most helpful professors. He never gave me the answer, but he would point me in the right direction whenever I had a problem and went to him.
10	The material
13	The expectations were clear and all the resources we needed were given to us.
17	He seemed very knowledgeable on the subject and explained things well.
18	Very thorough and very knowledgeable on the subject.

## What suggestions do you have for improving the course and/or how the instructor taught it?:

Seq	Answer
1	The class needs some in class exercises and to be in a computer lab/room. 100 minute lectures were just way to much for this kind of course. Missed the homework/quizzes that Littleton assigned also, would of been helpful at times in this course.
10	Spent a little too much time working on abstract examples and code. Maybe frame the material with more concrete examples. Otherwise A
11	The class should be held in a class with computers.
13	He takes a lot of time explaining topics that could be covered quickly. His lectures could have a quicker pace.
17	I think he should rely on the PowerPoint slides less. Liu does not give much incentive to actually go to class. No attendance grade or in class quizzes. Honestly, a lot of students did not show up regularly. This is partly because the book we use is really great, so reading that and self-studying is enough to get A's on the exams.
18	Rely on following/reading the slides less when teaching. It's hard to get motivated to go to class when I can just read the slides at home much faster. Or make the bulk of the in-class examples ones that are not from the book.