Janna Alfanti TAACCCT Hybrid Course Survey

# MST 2715

Course: MST 2713	CNCI
Textbook:	
Creator: STEVE MAL	NE, EMCC
Please list the areas where the question bank only, Module	ne challenge exam questions were used. (Example: Midterm and Final 1-12 quizzes, etc.)
x_ Midterm	
x_ Final Exam	
_x Module 1-12 Quizze	i.
Other (please descri	pe)
	course. (Example: textbook questions banks, module quiz questions were en from reference material posted in the course, etc.)
Module quiz questions:i	created them
Midterm questions:	i created them
Final Exam questions:	i created them
Homework:	Amqatrol
Readings:	textbook CNC Machining
Lab Work:	i created all lab assignments

MET 2715

## Online Course Evaluation

#### **Instructor Information**

Name: STEVE MALONE Course: CNC I / MST 2715

Ratings	Inadequate	Satisfactory		Exem	olary	de la
· · · · ·	1	2		3		
Instructional De	sign		1	2	3	
Does the course syllab identify the role of the	ous clearly define student ex conline environment?	rpectations and	C	<b>5</b>	<u></u>	
	efine and align with the lear course? (Make the comparis		C	<b>5</b> /	ŗ	
Does the course addre	ess the different learning sty the course?	les within activities	*	<u>(</u> "		
	de opportunities for interact nt-to-student, student-to-in		of .	C	C	
Does the course provi problem-solving skills	de activities to increase crit?	ical thinking and/or	ţ".	₹	C.	
Are instructions on as assessments easy to	signments, communication, understand?	grading policy, and	ſ.	N/	C	
Are communication ex	xpectations outlined and cla	rified?	C	€Z/	C	
	d use of tools and media en e the student to become a n		5	rt/	f.,	
Are the navigational i	nstructions easy to understa	and?	1		d.	
Does the course cont	ain a calendar/outline for as	signment due dates?	æ	C	<b>C</b> .	
			Α	verage	rating	

Comments

- Uses Anatrol
(6) lab hours will be in one block
- Many types of instructional
techniques used

Tones
- Recommend adding discussion
poards

Innovative Instructional Methods	1	2	3	
Does this course provide new or diverse teaching methods within the course?	£"	CV/	£	
Is there evidence of appropriate multimedia applications within the course that relates to the course content and design?	W.	Ø/	I .	
	Ave	rage i	ating	

### Comments

Assessment and Evaluation	1	2	3	
Do the goals and objectives of the course align with the assessments within the course?	Ţ.	(P)	C	
Does the instructor provide feedback for student success in a timely manner throughout the course?	¢.	1.	C	1
Are there instructions to students on how to meet the learning objectives and are they adequate and easy to understand?	£	G.	C	
Is the grading policy easy to understand?	("	O.	C	
Are the types of assessments selected and methods used for submitting assessments appropriate for online learning and are they consistent with the course activities?	,	Q	C	
	Ave	erage	rating	

Comments

Course Design	1	2	3	
Does the functionality of the course remain consistent throughout? Is it complete, and is it user-friendly?	Ĉ.	G/	C	
Is the aesthetic design of the course representative of the content presented and consistent throughout the entire course?	CV		<b>(</b> .	
Are accessibility issues (ADA) addressed throughout the course?	( constant	5	C	
Are all technologies required for this course provided or easily downloadable?	C.	10/	C	
	Ave	erage	rating	

#### Comments

Student Resources and Support	1	2	3	
Does the course have relevant online or documented resources for content- specific materials?	Ø/	ţ.	C	
Does the course contain online or documented campus resources?	C	a/	C	
Does the course contain all required instructor support or contact information?	granity Mr.	10/	1	
Clear standards are set for instructor responses (within 24 hours) and availability.	C	07	5	
Are the resources and materials easily accessible and usable to the learner?	<b>.</b>	17	C	
	Ave	erage	rating	

Comments

Instructions: In this section, open all links within the course and review. Notate any comments, suggestions or edits.

Open all links	Complete	If errors in content, note below
Course Information		
Syllabus		
Grading Policies		
Resources		
Student Information		
Additional Information		
Modules	_	
Student Orientation		This area will change based on the school teaching the
·		course
Open Modules and check each	If all opens	If errors in content, note below
link	check	
26.1.3.1	complete	
Module 1		
Module 2		
Module 3		
Module 4		
Module 5		
Module 6 Midterm Exam		
Module 7 Module 8		
Module 9		
Module 9  Module 10		
Module 11		
Module 12		
Final Exam		
FIIIdi EXAIII	<u> </u>	

Reviewer R. C.	Hones.	V.P. Inst.	Date
	$\bigcup$	Northeast MSCL	