UCF Materials Science Engineering MS Program of Study (POS) Nonthesis Option

				Catalog Y	ear 202	20-2021					
Name:						U	CF ID:				
Email:						_ A	dmit Te	erm:			
Advisor:							OS	☐ Initial			
Submission Date:						V	ersion:	☐ Revisi	on		
Students must complete 27 cred	lit hours o	of forma	l course	e work. Fo	rmal co	ourse work do	es not i	include XXX	6918, X	XX 6971 or XXX	7919.
		Rec	uired (Courses (Credit	t Hours Requ	uired)				
		Come	Semester	Credit		C		Transf		For Department Use Only	
Course		/ Ye		Hrs.	Grad	Δ	Course Substitution	Instituti	ion	Transfer Classification	Formal Course Work
EMA 5104 Intermediate Structure & Proper Materials	ties of										
EMA 5106 Metallurgical Thermodynamics											
EMA 5317 Materials Kinetics											
		Sub	total:							Subtotal:	
Required Pair (6	Credit H	ours R	equire	d), please	VISIT W	ww.graduated	catalog.	uct.edu_tor p	airing o		
Course		Semester		Credit	Grad	Cours		Transfer		-	nent Use Only
- Course		/ Year		Hrs.	Ordu	Substitu	Substitution	Institut	on	Transfer Classification	Formal Course Work
		Subt	total:							Subtotal:	
For a com	nlete list	Elect	ive Cou	urses (12 (Credit H	Hours Requi	red)	duatecatalon	ucf edu		
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Course	Semes		Credit	Grad	e			nsfer		Transfer	Formal
	/ Year		Hrs.			Instituti		ition		ssification	Course Work
	1										
	Subto	otal:								Subtotal:	
EML 6085 or EMA	6918 (3 (Credit I	lours F	Required)			١.				
Course	Semester /		Credit			For Department Use Only		Total Hours Toward Degree:			
	Year		lours	Grade	Form	Formal Course Work		Formal Course Work Hours: Number of Hours at 6000 Level:			
							_				
	Subto	tal:									

Transfer Credit Abbreviations

- External Transfer Work = E T
 Undergraduate Career = UG
 Completed MS Degree = MS
 Internal Transfer Work = IT
 Nondegree Career = ND
 Completed Certificate = Cert.

* a definition of each type of transfer work can be found in: www.graduatecatalog.ucf.edu

UCF Materials Science Engineering MS Program of Study (POS) Nonthesis Option Catalog Year 2020-2021

Student's Signature	Date	Materials Grad. Coordinator's Signature	Date	
Advisor's Signature	 Date			