Program of Studies Robotics & Automation MS



(With Graduate Engineering Core)

Nar	<u>ne</u> :	<u>ne</u> :				<u>Student SCU #</u>							
		First		Middle		 Last							
<u>Em</u>	<u>ail</u> :					Expected Graduation Da							
		FORM SUBMISSION TYPE (CHECK ONE):]NEW		UPDATED	☐ FINAL					
4	т												
1.	ıra	nsfer Credits:	ad by your	academic	advisor A r	navimum of	f Q quarter	units or 6	Scamacta	runits			
		All transfer credit must be approved by your academic advisor. A maximum of 9 quarter units or 6 may be transferred. Only courses completed with a grade of C- or higher are eligible for transfer c											
		continuing education, and online courses are not accepted. BS/MS students may transfer up to 2											
			_				-		=	-	_		
		units fron	n their unde	rgraduate co					t not nave	been app	lied towal	a the	
						npietion (n of a prior degree.						
		<u>Institution</u> <u>Course</u>				SCU Equivalent		<u>Units</u>	<u>Grade</u>	<u>Ye</u>	<u>Year</u>		
2.	Мι	aduate Core R ust take at leas ACCEPTED.	st 1 course fr	om the follow			areas (minin			ERS OR SU	1		
		Graduate Core Area Engineering and Society		Cour	se #	Course		Title		<u>Units</u>	<u>Grade</u>		
		Profes	sional Devel	opment									
3.	Ар	plied Mathem	natics Requir	ement:									
		Dept. Course # Course Title								<u>Units</u>	<u>Grade</u>		
4.	De	gree Technica	l Core Requi	rements:									
		Course # Course Title		<u>Units</u>	<u>Grade</u>	Course #		Course Titl	<u>e</u>	<u>Units</u>	<u>Grade</u>		
												1	
												1	
						\vdash						1	
						 						1	

					-								
					=								
					l L								
Ac	lditional Co	tional Courses:											
	Course #	<u>Course Title</u>	<u>Units</u>	<u>Grade</u>] [Course #	<u>Course Title</u>		<u>Units</u>	<u>Grade</u>			
					-								
					-								
					-								
					-								
					-								
			CDADIL	ATION D	DEC	MIIDEMEN	ITC						
			GRADU	TOTAL		UIREMEN	N13			1			
Tra	nsfer Units			IOIAI	<u> </u>								
		= 1.5 quarter units) (9 quarte	r units max	kimum) (1	BS/	MS 20 unit	ts maximum)						
	al SCU Uni			,			,						
100	ii see em	15											
Total Units (46 quarter units minimum)													
-		L.C. CD.											
<u>Cur</u>	rent Cumu	lative GPA											
•	Ensure the Obtain in Complete	tit is my responsibility to: he transcripts for transfer c ny advisor's approval and si e the program as approved o ture/Date:	gnature of with a min	f this pro nimum of	gra f 46	am and of a units and	any subsequent cha a 3.0 cumulative G			ow C			
St	udent Signa	ture/Date:				/_							
Ad	dvisor Name	e (print):											
Αc	lvisor Signa	ture/Date				/							
,	2 V 13 O 1 O 1 O 1 O 1												
Τŀ	esis Comple	eted[]											
	Thesis Completed [] Thesis Title:					Date Submitted:							
• •					_ ~ ~								

Units Grade

Course #

Course Title

<u>Units</u>

<u>Grade</u>

5. Degree Technical Electives:

Course #

Course Title