

## Program of Studies

## Computer Science & Engineering (Enrichment Experience)

<del></del>	1 4	Student S	<u>CU #</u>			
First	Last					
<u>il</u> :		<u>!</u>	Expected Graduation	on Date:		
S VERSION (CHECK ON	E): NEW		UPDATED	FINAL		
Transfer Credits:						
(All transfer credit	must be approved by you	r advisor. M	aximum TC credit 9	quarter units or 6	semester	units.
BS/MS students car	n transfer up to 20 units fr	om their un	dergraduate degree	e. Students who ha	ive an und	ergrad
degree from SCU c	an transfer up to 12 units	from their u	ndergrad degree. T	he approved trans	fer units o	annot
be used toward you	ur undergraduate degree.)	) Please atta	ch an additional she	eet if you have mo	re than 3	classes
to transfer. Only th	ose courses completed wit	th a C grade	or higher will be eli	gible for transfer o	redit. Exte	ension,
cor	ntinuing education and on	line courses	are <u>not</u> acceptable	for transfer credit.		
Institution	Course		SCU Equivalent	Units	Grade	Year
a) Must take at leas SUBSTITUTIONS \	e: Complete BOTH section t 2 courses (minimum 4 u NILL BE ACCEPTED. te Core Area			areas. NO WAIVE		
a) Must take at leas SUBSTITUTIONS \	t 2 courses (minimum 4 u NILL BE ACCEPTED. te Core Area	inits) from tl	ne 3 graduate core	areas. NO WAIVE	RS OR	
a) Must take at leas SUBSTITUTIONS \ Graduat Emerging Topics in E	t 2 courses (minimum 4 u NILL BE ACCEPTED. te Core Area	inits) from tl	ne 3 graduate core	areas. NO WAIVE	RS OR	
a) Must take at leas SUBSTITUTIONS \ Graduat Emerging Topics in E	t 2 courses (minimum 4 u NILL BE ACCEPTED. te Core Area ngineering iness/Entrepreneurship	inits) from tl	ne 3 graduate core	areas. NO WAIVE	RS OR	
a) Must take at leas SUBSTITUTIONS N Graduat Emerging Topics in E Engineering and Busi Engineering and Soci b) Remaining 4 units study, directed re One or more ma	t 2 courses (minimum 4 u NILL BE ACCEPTED. te Core Area ngineering iness/Entrepreneurship	Course #	Course  Course Please choose one	areas. NO WAIVE  Title  and list courses bon courses (ENGR 2	Units  Units	Grade
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1		<u>Cou</u>				<u>Units</u>	Grade
**COEN S	920C (Embedded Syste	ms & Assen	nbly Lang)				
**COEN 9	921C (Logic Design)						
**COEN S	912C (Abstract Data Ty	pes & Struc	tures)				
	0 (Discrete Math)						
	0 (Probability I )						
	e following: **AMTH 1	L06, AMTH	220 and 221	., AMTH 245	and 246		
	d Programming						
Computer S to take. If th	e courses do not coun Science and Engineerin ne course is not require	<b>ng Core Cou</b> <b>ed</b> mark "W	<i>rses</i> : Mark t " for waived	the courses (	or equivalences) wi ent is required to ta	ake COEN 313, 3	
	ny of the core courses			n in section 5	under 300 level &	above courses.	
COURSES	COEN 210 (4 units)	COEN 279	(4 units)	<b>COEN 283</b>	(4 units)		
GRADES							
Course #	Course Title	Units	<u>Grade</u>	Course #	Course Title	Units	Grade
COEN Elect	tive Courses: Maximur and 3.	m number o	of non-COEN	l graduate u	nits allowed is 10 u	inits, including t	hose fro
Course #	Course Title	<u>Units</u>	<u>Grade</u>	Course #	Course Title	<u>Units</u>	Grade
		CD A DUAY			TC.		
		GRADUA'	FION REQ	UIREMEN	TS		
UNIT TOT	ALS AND GPA	GRADUA	ΓΙΟΝ REQ	UIREMEN	TS		
	ALS AND GPA	GRADUA	ΓΙΟΝ REQ	UIREMEN'	TS		
Transfer l	ALS AND GPA						
Transfer (	ALS AND GPA Units ter unit = 1.5 quarte	r units) (9	quarter un	its maximu	ım)		
Transfer (1 semest	ALS AND GPA Units ter unit = 1.5 quarte Units (excluding co	r units) (9	quarter un	its maximu	ım)		
Transfer U (1 semest Total SCU count as §	TALS AND GPA  Units ter unit = 1.5 quarte  Units (excluding co graduate credits)	r units) (9 urses like	quarter un 912C, 920C	its maximu	ım)		
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Transfer U (1 semest Total SCU count as g Total Unit	TALS AND GPA  Units ter unit = 1.5 quarter  Units (excluding cograduate credits)  ts (46 quarter units i	r units) (9 urses like	quarter un 912C, 920C	its maximu	ım)		
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