

3. Technical Electives (TEs)1,2 And Thesis Units (19 Units Or Computational/Translational: 13 Units)

<u>BIOE</u>	<u>Catalog #</u>	<u>Units</u>	<u>Grade</u>	<u>Term (s)</u>
BIOE	297⁴			
BIOE	397⁵			

4. Bioengineering Core

2. APPLIED MATHEMATICS (4 UNITS)				BIOENGINEERING CORE (5 UNITS)			
<u>Catalog #</u>	<u>Units</u>	<u>Term</u>	<u>Grade</u>	<u>Catalog #</u>	<u>Units</u>	<u>Term</u>	<u>Grade</u>
				200	(1) X 2		
				232 & 232L	3		

5. Transfer Credit

All transfer credit must be approved by your advisor. Maximum TC credit 9 quarter units or 6 semester units. BS/MS students can transfer up to 20 units from their undergraduate degree. Students that have an undergrad degree from SCU can transfer 12 units. The approved transfer credit units cannot be used toward the Student’s undergrad degree. Only courses with a C or higher are eligible for transfer credit. Extension, continuing education and online courses are NOT acceptable for transfer credit.

<u>Institution</u>	<u>Course</u>	<u>SCU Equivalent</u>	<u>Units</u>	<u>Grade</u>	<u>Term completed</u>

GRADUATION REQUIREMENTS

UNIT TOTALS AND GPA	
<u>Transfer Units</u> (1 semester unit = 1.5 quarter units)(9 quarter units maximum)	
<u>Total SCU Units</u>	
<u>Total Units (46 quarter units minimum)</u>	
<u>Current Cumulative GPA (minimum GPA 3.0)</u>	

I understand that it is my responsibility to:

- Ensure the transcripts for transfer credits are sent to the Graduate Services Office.
- Obtain my advisor’s approval and signature of this program and of any subsequent changes needed.
- Complete the program as approved with a minimum of 46 units and a 3.0 cumulative GPA with no grade below C-.
- Students and advisors need to check to ensure that all the courses listed in the POS satisfy the MS degree requirements listed in the SCU graduate engineering bulletin.

Student Signature/Date: _____ / _____

Advisor Name (print): _____

Advisor Signature/Date _____ / _____