

Student ID: \_\_\_\_\_

Student Name: \_\_\_\_\_

<b>Mathematics</b>		
	Units	Design
_____ Math 2A (V)	4	0
_____ Math 2B (V)	4	0
_____ Math 2D (V)	4	0
_____ Math 2J	4	0
_____ Math 6B	4	0
_____ Math 6D	4	0
_____ Math 6G <i>or</i>	4	0
Math 3A	4	0
_____ Math 67	4	0
	<hr/>	
	32	0

<b>Basic Sciences</b>		
	Units	Design
_____ Physics 7B (II)	4	0
_____ Physics 7LB (IX)	1	0
} <i>or</i>		
Physics 7C (II)	4	0
Physics 7LC (IX)	1	0
_____ Physics 7D (II)	4	0
_____ Physics 7LD	1	0
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	10	0

**Science Elective (2 courses)**

*Typically one of the two elective course will need to satisfy Category II GE to complete the requirement.*

\_\_\_\_\_

\_\_\_\_\_

Mathematics (32 units) \_\_\_\_\_

Science (18 units) \_\_\_\_\_

Math and Basic Science (48 units) \_\_\_\_\_

*Greyed courses not included in unit counts.*

<b>Engineering and Computer Topics</b>		
<b>Core Courses</b>	Units	Design
_____ CSE 21 <sup>CE</sup>	6	0
_____ CSE 22 <sup>CE</sup>	6	0
_____ CSE 23 <sup>CE</sup>	4	0
_____ CSE 25 <sup>E</sup>	4	0
_____ CSE 31 <sup>CE</sup>	4	2
_____ CSE 31L <sup>CE</sup>	3	3
_____ CSE 70A <sup>E</sup>	4	1
_____ CSE 90 <sup>E</sup>	2	0
_____ CSE 104 <sup>CE</sup>	4	0
_____ CSE 112 <sup>E</sup>	4	1
_____ CSE 120A <sup>E</sup>	4	0
_____ CSE 121 <sup>C</sup>	4	0
_____ CSE 132 <sup>CE</sup>	4	4
_____ CSE 135A <sup>E</sup>	3	2
_____ CSE 135B <sup>E</sup>	3	3
_____ CSE 141 <sup>C</sup>	4	0
_____ CSE 142 <sup>C</sup>	4	0
_____ CSE 151 <sup>CE</sup>	4	4
_____ CSE 161 <sup>CE</sup>	4	0
_____ CompSci 112 <sup>CE</sup> <i>or</i>	4	0
EECS 104 <sup>CE</sup>	4	2
_____ EECS 148 <sup>CE</sup> <i>or</i>	4	2
CompSci 132 <sup>CE</sup>	4	0
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	83	22

*(71 Engineering, 59 Computer, 36 U-D Computer Topics)*

**Major Design Experience**

\_\_\_\_\_ CSE 181A <sup>E</sup> 3 3

\_\_\_\_\_ CSE 181B <sup>E</sup> 3 3

\_\_\_\_\_ CSE 181CW <sup>E</sup> (I-UD) 3 0

<b>Required Track</b>	
<input type="checkbox"/>	<b>Algorithms</b>
<i>Complete two courses from CompSci 162, CompSci 163, CompSci 164, CompSci 165, CompSci 167, CompSci 168.</i>	
<input type="checkbox"/>	<b>Artificial Intelligence</b>
<i>Complete two courses from CompSci 116, CompSci 171, CompSci 177, CompSci 178.</i>	
<input type="checkbox"/>	<b>Embedded Systems</b>
<i>Complete CompSci 145A and CompSci 145B.</i>	
<input type="checkbox"/>	<b>Parallel and Distributed Computing</b>
<i>Complete EECS 117 and EECS 123.</i>	

**Track Courses**

\_\_\_\_\_

\_\_\_\_\_

Design Credit (24 units) \_\_\_\_\_

Engineering Topics (72 units) \_\_\_\_\_

Computer Topics (60 units) \_\_\_\_\_

U/D Computer Topics (36 units) \_\_\_\_\_

**Certification**

UC Irvine Unit Req. (180) \_\_\_\_\_

UC GPA (2.0) \_\_\_\_\_

Variances to Degree \_\_\_\_\_

36 of Last 45 Units Residency \_\_\_\_\_

IGETC

Engineering GPA (2.0) \_\_\_\_\_

U/D Engineering GPA (2.0) \_\_\_\_\_

Degree Certified By:

Date:

