

Student ID: _____

Student Name: _____

UC Requirements

- Subject A (Writing 39A or 37)
- American History
- American Institutions

UCI Requirements

- I: Writing**
____ Writing 39B or 37 _____

- II: Natural Sciences**

- III: Social & Behavioral Sciences**

- IV: Humanistic Inquiry**

- V: Mathematics & Symbolic Systems**

- VI: Language Other Than English**

- VII-A: Multicultural Studies**

- VII-B: International/Global Issues**

Certification

- UC Irvine Unit Req. (180) _____
- UC GPA (2.0) _____
- Engineering GPA (2.0) _____
- U/D Engineering GPA (2.0) _____
- Last 36 Units Residency _____
- Variances to Degree _____

Degree Certified By:
Date:

Mathematics and Basic Sciences

_____ Math 2A	4	0
_____ Math 2B	4	0
_____ Math 2D	4	0
_____ Math 2J	4	0
_____ Math 3D	4	0
_____ Math 2E	4	0
_____ Chem 1A	4	0
_____ Chem 1B	4	0
_____ Chem 1LB	2	0
_____ Chem 1C	4	0
_____ Chem 1LC	2	0
_____ Physics 7A	4	0
_____ Physics 7LA	1	0
_____ Physics 7B	4	0
_____ Physics 7LB	1	0
_____ Physics 7D	4	0
_____ Physics 7LD	1	0
_____ Physics 7E	4	0
_____ Physics 52A	2	0
	61	0

Elective Courses (8)

Math/Science Elective Req. (8) _____
Math and Basic Science Req. (48) _____

Engineering Topics

Core Courses

_____ Engr 54	4	0
_____ Engr 80	3	0
_____ EngrECE 10/EngrMAE 10	4	0/1
_____ EngrECE 70A	4	1
_____ EngrECE 113A	4	1
_____ EngrECE 113LA	1	1
_____ EngrMAE 30	4	0
_____ CBEMS 40A	5	0
_____ CBEMS 40B	5	1
_____ CBEMS 50L	1	0
_____ CBEMS 120A	4	1
_____ CBEMS 120B	4	1
_____ CBEMS 150	4	1
_____ CBEMS 155	4	2
_____ CBEMS 160	4	0
_____ CBEMS 165	3	0
_____ CBEMS 170	3	1
_____ CBEMS 175	4	2
	65	12

Major Design Experience

_____ CBEMS 185	5	5
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Elective Courses (8)

Engineering Elective Req. (8) _____

Design Credit Req. (22) _____

Engineering Topics Req. (72) _____

