Name: Oski Bear SID: 111111111 Admitted: Fall 2015

Entered from: College of Letters and Science

SAMPLE DEGREE CHECK – MECHANICAL ENGINEERING

Lower Division Requirements

Course Units Grade Note

Math

1A	4	B+	F 15
1B	4	B	Sp 16
53	4	B+	F 16
54	4	IP	Sp 17

Physics

7A	4	B	Sp 16
7B	4	A-	F 16

Chemistry

1A/1AL or 4A	4	B/A	F 15

Engineering

Engin 7	4	A-	Sp 16
Engin 25	2	B	F 15
Engin 26	2	B+	F 16
Engin 27	2	B	F 16
EE 16A	4	PL	Sp 18
ME 40	3	IP	Sp 17
CE C30/ ME C85	3	IP	Sp 17

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Upper Division Requirements

Course Units Grade Note

Mechanical Engineering

ME 102A	4	PL	F 18
ME 102B	4	PL	Sp 19
ME 104	3	PL	F 17
ME 106	3	PL	F 17
ME 107	3	PL	Sp 19
ME 108	4	PL	F 17
ME 109	3	PL	Sp 18
ME 132	3	PL	Sp 18

Technical Electives* (18 units)

15 units must be upper division ME courses. One course must be a design course chosen from:
Engin 128; ME 101, 110, C117, 119, 128, 130, 135, 146, 165, C176
One course must be a quantitative science course chosen from:
Engin 117, 177; Math 128A; ME 120, C180
All design and quantitative science courses listed above count toward the 15 units of upper division ME courses

Design: ME 1110	3	PL	Sp 19
Quantitative: ME C180	3	PL	F 18
UD Tech Elect	3	PL	Sp 18
UD Tech Elect	3	PL	F 18
UD Tech Elect	3	PL	F 18
UD Tech Elect	3	PL	F 18
UD Tech Elect	3	PL	Sp 19

*Approved course information available at engineering.berkeley.edu/guide

Humanities/Social Sciences

engineering.berkeley.edu/hss

R&C A	AP Engl
R&C B	Comp Lit R1B
UD 1	ESPM 151
UD 2	Ethnic Studies 128
AP Hist	
Music 26AC	

UC/Campus Requirements

Entry Level Writing	✔
American History	✔
American Institutions	✔
American Cultures	✔

Checked by	Term Ending	Upper Division Technical			Overall			Notes
		Grade Points	Units Taken	GPA	Units Completed	GPA	P/NP Units	