EE: MACHINE LEARNING & CONTROLS DEPTH

Electrical and Computer Engineering Student Affairs Office | Jacobs Hall HALL 2701 & 2702 | ece.ucsd.edu

MAJOR REQUIREMENTS					FALL	WINTER	SPRING	SUMMER
LOWER DIVISION		UPPER DIVISION			QUARTER	QUARTER	QUARTER	
Chemistry	Mathematics	BREADTH	PROFESSIONAL	YEAR 1				
☐ CHEM 6A		☐ ECE 100	ELECTIVES					
ECE	☐ MATH 20A	☐ ECE 101						
ECE 5	MATH 20B	☐ ECE 107		<u>_</u>				
			TECHNICAL ELECTIVES	YEAR 2				
☐ ECE 15	MATH 20C	☐ ECE 109						
☐ ECE 17	MATH 20D	DEPTH						
☐ ECE 25	MATH 20E	☐ ECE 171A						
☐ ECE 30	Physics	☐ ECE 174		YEAR				
☐ ECE 35	☐ PHYS 2A	☐ ECE 175A		ω				
— ☐ ECE 45	PHYS 2B	One of: ECE 171B,						
☐ ECE 65	— ☐ PHYS 2C	ECE 1715, ECE 172A, or ECE 175B	П	YEAR				
Please note:				4				
Due to seven different college requirements, only major requirements are listed. Students must contact their college advisors for questions regarding General Education and University of California requirements.		DESIGN						
Course offerings are subject to change. Please go to		Pick one:						
http://www.ece.ucsd.edu/courses for more information.		ECE 111, 115, 140B, 190 or 191						
Go to http://www.ece.ucsd.edu/undergraduate/ee-ep- electives for a list of acceptable electives.								
ALL courses used to satisfy major requirements must be taken for a letter grade and passed with a C- or better.								
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