

Senior Elective Requirements

- Requirements
 ✓8 Courses and 32 units minimum
- ✓ EE Senior Capstone, ECE 188A-B-C is required

ECE 188A prerequisite is ECE 130A&B with a C- or better in both; or ECE 137A&B with a C- or better in both

- √ 1 Dept Approved Sequence
 - ✓Approx. 4 (minimum 32 units total) single elective courses

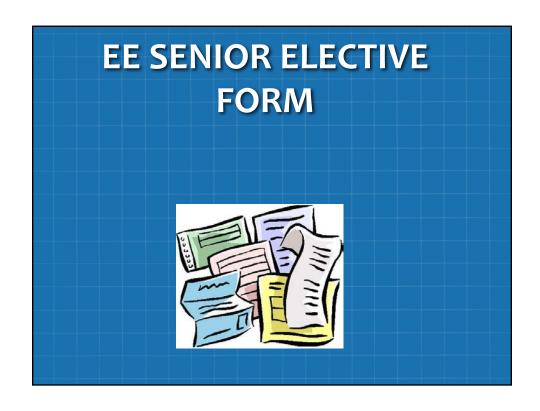
Approval Process

- Discuss your senior elective plans with your <u>faculty advisor</u> and get course recommendations.
- Faculty Advisor must sign and approve your senior elective plans
- Email the signed form to ECE Student Office for final approval

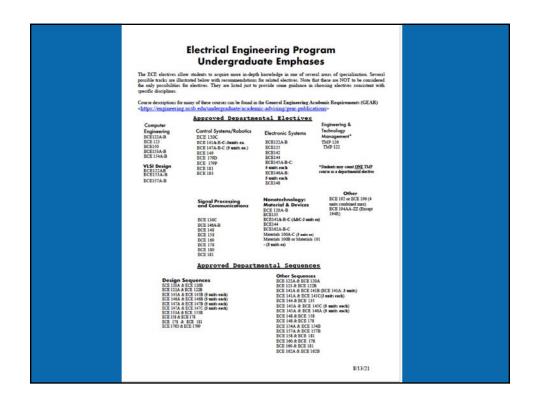
Elective Sheets are Contracts

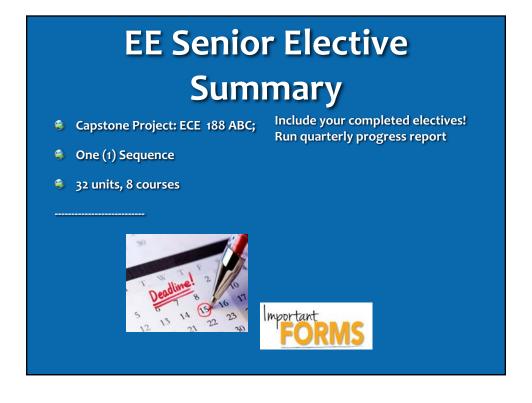
- You MUST complete the required number of elective courses.
- You do not have to list ALL electives you plan to take, just the required minimum (8 courses, 32 units minimum).
- You are responsible for knowing prerequisites of the courses.
- **OPERATOR OF STREET OF STR**

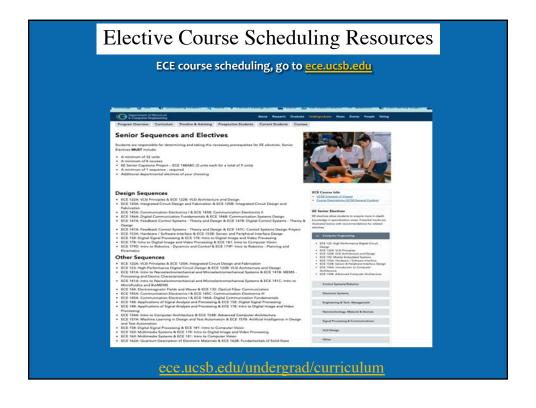
2022-2023 EE Faculty Advisor Assignments						
Last Name	Faculty Advisor	Faculty Email				
A - D	https://www.ece.ucsb.edu/undergrad/current					
E-G	To be announced soon.					
H - J						
K – M						
N – Q						
R - V						
W - Z						



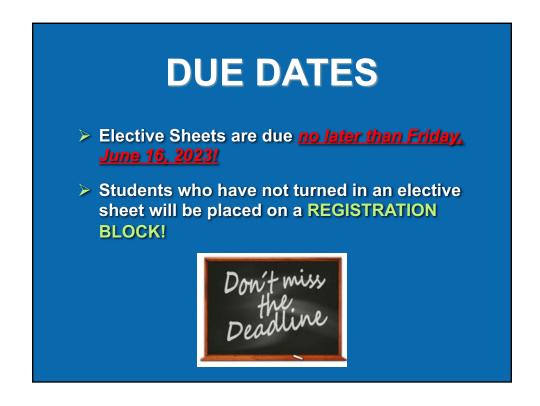
	Electri	cal Engineeri	ng
	dule of Senio	r EE Electives, 20 ter Engineering – University	16-17 & Late
Last Name, First Na	me	UCSB Email	
Perm Number		Phone Number	
LISTED. VOUR SENIOR ELECTIV 1) A MINIMUM OF 32 U 2) A MINIMUM OF 8 CO 8) EE SENIOR CAPSTOI ONE (1) ADDITIONAL	ES <u>MUST</u> INCLUDE: NITS; URSES;	B-C (3 UNITS EACH, TOTAL OF YOUR CHOOSING.	15 85
	Course		Units
Capstone Senior Project			
Second Sequence			
Departmental Electives			
Include all completed	EE senior electives	Total Unit	
Student's Signature			Date
ECE Student Office	Approval Signature		Date
Faculty Advisor's Sig	nature		Date













Progress Checks

- Can be run on GOLD using the degree audit system.
- GE/College level questions refer to the College of Engineering advisors, coe-info@engineering.ucsb.edu or:
 - Frances Fouch francesf@engineering.ucsb.edu
 - Shariq Hashmi shasmi@engineering.ucsb.edu
 - > Sarah Ocampo socampo@engineering.ucsb.edu
- Major level questions refer to the ECE Student Office <u>ugrad-advisor@ece.ucsb.edu</u>

BS/MS Program

- See Val de Veyra in the ECE Student Office (Trailer 697, Room 101)
- Materials BS/MS

https://www.materials.ucsb.edu/academics/bsms-5-year-program



BS/MS options available for Electrical Engineering undergraduates:

- BS in EE and MS in ECE: email Val de Veyra, ECE Student Affairs Manager, val@ece.ucsb.edu
- BS in EE and MS in MATRL: see the Materials Department website, <u>materials.ucsb.edu/academics/bsms-5-year-program</u>
 - For students interested in Materials: Early research into requirements is strongly recommended. Materials 100A: Chemistry 1B requirement.

Applications for the BS/MS in ECE are usually due at the end of the spring quarter of the junior year. As this is an accelerated program, it is expected that all of the required courses for the EE major are completed including all of the junior required courses. GRE exams are not required to apply

Discover Engineering 2020

