



UNIVERSITY OF CALIFORNIA SANTA BARBARA
ELECTRICAL AND COMPUTER ENGINEERING

ECE Student Office Trailer 380, Rm. 101

Val De Veyra

Student Affairs Manager

Beth English

Undergraduate Advisor

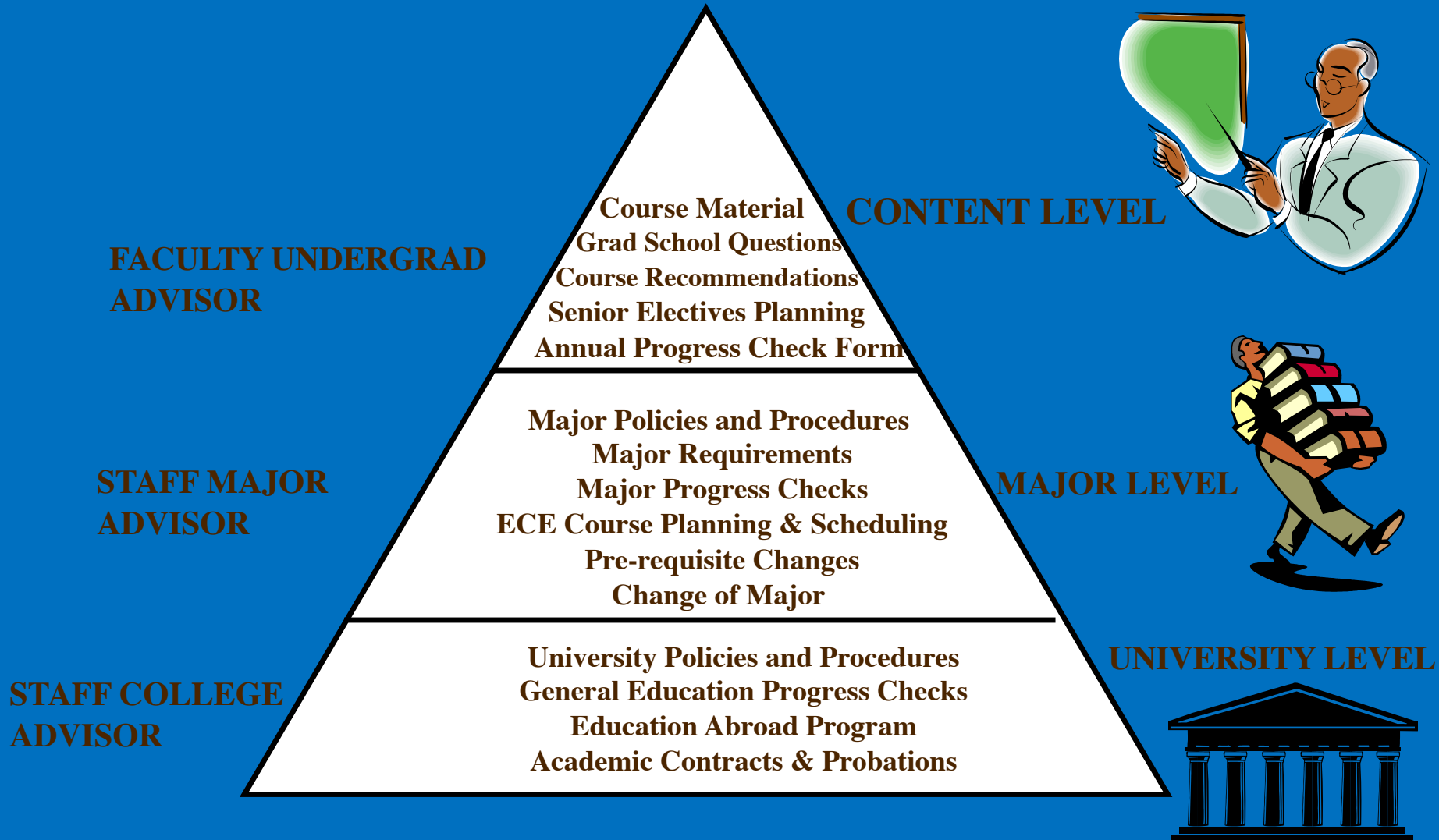
Discover Engineering 2020

Mission

The Student Office provides undergraduates with the information and resources necessary to establish a firm understanding of departmental policies and procedures required for completing their baccalaureate degree within a timely manner. We are committed to providing accurate, responsive, and respectful service through the continual development of our staff, policies, and procedures.



Advising System in ECE





College Of Engineering Undergraduate Office Harold Frank Hall, Rm 1006

College Advisors:

Katie Title- ktitle@engineering.ucsb.edu

Shariq Hashmi-shashmi@engineering.ucsb.edu

Transfer Student & Outreach Coordinator:

Frances Fouch-francesf@engineering.ucsb.edu

University Level

College Of Engineering (University Level)

- Degree Clearances
- General Education Requirements
- Advanced Placement Credit
- Information On Education Abroad Program
- Academic Probations & Contracts
- Tutoring Programs





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ECE Student Office Trailer 380, Room 101

Beth English– ugrad-advisor@ece.ucsb.edu
Val De Veyra- val@ece.ucsb.edu

Major Level

ECE Student Office (Major Level)

- Major Requirements & Procedures
- ECE Course Planning & Scheduling
- Prerequisite Changes
- Major Progress Checks
- Petitions & Forms
- Senior Elective Sheets
- General Advising
- Not In Charge of Other Dept. Classes



Faculty Advisor (Content Level)



Reasons to visit your Faculty Advisor:

- Course recommendations relating to your field of interest
- Approving your Senior Elective Study Plan
- Information regarding future careers
- Questions about Graduate Schools
- Finding undergraduate research opportunities

Progress Checks

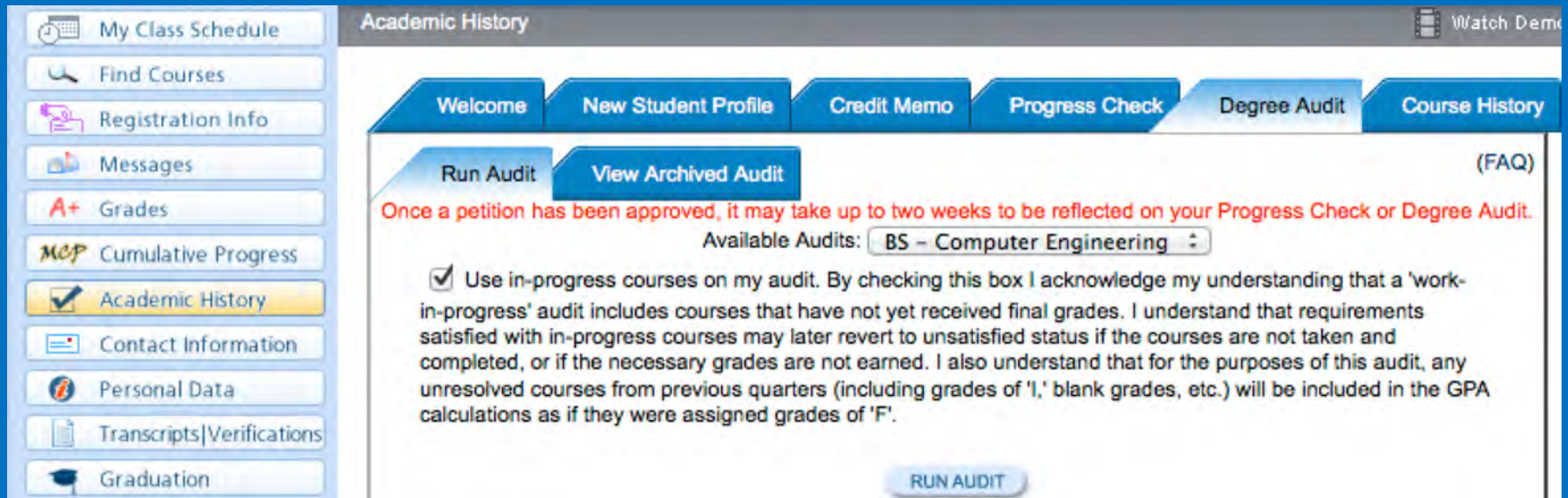
What is a Major Progress Check?

- Reviews your progress in the major
- Assures requirements are not overlooked
- Calculates your overall and major GPA
- Determines the amount of units and specific courses needing to be completed
- Helpful in planning your course schedule
- Keeps you on track for graduation



Running A Progress Check

- Can be run on GOLD using the degree audit menu



The screenshot shows a web application interface for 'Academic History'. On the left is a sidebar menu with options: My Class Schedule, Find Courses, Registration Info, Messages, Grades (with an A+ icon), Cumulative Progress (with a MCP icon), Academic History (highlighted with a checkmark icon), Contact Information, Personal Data, Transcripts/Verifications, and Graduation. The main content area has a top navigation bar with tabs: Welcome, New Student Profile, Credit Memo, Progress Check, Degree Audit, and Course History. Below this, there are sub-tabs: Run Audit and View Archived Audit. A red warning message states: 'Once a petition has been approved, it may take up to two weeks to be reflected on your Progress Check or Degree Audit.' Below the warning, it says 'Available Audits: BS - Computer Engineering' with a dropdown arrow. A checkbox is checked, with the text: 'Use in-progress courses on my audit. By checking this box I acknowledge my understanding that a 'work-in-progress' audit includes courses that have not yet received final grades. I understand that requirements satisfied with in-progress courses may later revert to unsatisfied status if the courses are not taken and completed, or if the necessary grades are not earned. I also understand that for the purposes of this audit, any unresolved courses from previous quarters (including grades of 'I,' blank grades, etc.) will be included in the GPA calculations as if they were assigned grades of 'F'.' At the bottom right of the main content area is a button labeled 'RUN AUDIT'.

- Contact the ECE Student office with any questions.



Registration and Quarterly Deadlines

Registration & Deadlines

UCSB Gaucho On-Line Data

MESSAGESFEEDBACK? HELPLOGOUT

MY SCHEDULEFIND COURSESR**REGISTRATION**GRADES -PROGRESS -ABOUT ME -

REGISTRATION INFORMATION

Quarter:Fall 2020

Session:-Full Term-

ENROLLMENT STATUS FOR FALL 2020

Reg Status:Registered

Fee Status:Paid

Blocks:

Study Load:17.0

Maximum Study Load:21.0 (13.5 max for Pass 1, 19.0 max for Pass 2)

Bus Access Information

REGISTRATION DATES FOR FALL 2020

Registration Pass 1:N/A

Registration Pass 2:

Registration Pass 3:

First Day of Instruction:10/1/2020

Last Day to ADD without an approval code:10/7/2020

Last day to ADD without a fee:10/14/2020

Last day to ADD:10/21/2020

Last day to DROP without a fee:10/7/2020

Last day to DROP:10/28/2020

Last day DROP lower-division WRIT courses:10/7/2020

Last Day to Change Grading Option w/o fee:10/14/2020

Last Day to Change Grading Option(s):11/20/2020

Fee Deadline:9/15/2020

Last Day to Register without Late Fee:10/1/2020

Last Day to Cancel Quarter:9/30/2020

Last Day of Instruction:12/11/2020

Note: The above dates are specific to the Class Level, Classification and College/Objective/Major.

ADDITIONAL REGISTRATION INFORMATION FOR FALL 2020

Class Level:Freshman

Classification:New

California Residency:

Health Insurance Waiver:

College/Objective/Major:ENGR/ BS/ CMPEN

Programs:

Student/Campus Resources

- Umail – Use your UCSB Umail for all university correspondence. Check your email daily for important ECE & College announcements.
- Career Services – Student Jobs, Internships, Career Fairs, Career Advising, Job Searches, Resumes, Explore Graduate School, Discover Options! Sign up for a Handshake account for access

career.ucsb.edu/

- CLAS – Campus Learning Assistance Services

clas.sa.ucsb.edu

- Fall 2020 Math, Physics & Engineering Services – online begin Monday, Oct. 5

- Disabled Student Program

- UCSB Counseling & Psychological Services/CAPS :

caps.sa.ucsb.edu

Virtual UCSB Resources

- ECE & CE Websites:
 - ece.ucsb.edu (EE; ECE course information)
 - ce.ucsb.edu (CE)
 - ✓ What's here? Quick access to the 20-21 EE & CE GEAR grids, 4 year course plans, senior electives, capstone, research, forms & more.
 - News briefs, UCSB Covid-19 Information, Student Spotlights, ECE courses, research, faculty, resources, Capstone
- Successful Student Transitions:
transitions.ucsb.edu/home

Virtual UCSB Resources

■ Resources for Remote Learning at UCSB

<https://keeplearning.id.ucsb.edu/>

- CLAS
- DSP Accommodations
- Effective Strategies for Remote Learning
- Academic Advising
- Internet & Tech Help
- GauchoSpace Tips & Suggestions
- Zoom Tips & Suggestions
- Textbooks & Class Materials
- Student Services



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Fall 2020
Science, Technology
& Engineering
Virtual Career Fair
October 22, 9am-3pm
Virtual Event on
Handshake

BS/MS Programs

BS/MS options available for Electrical Engineering undergraduates:

- BS in EE and MS in ECE: email

Val de Veyra, ECE Student Affairs Manager

- BS in EE and MS in MATRL: see the Materials Department website

- For students interested in Materials: Early research into requirements is strongly recommended. Materials 100A: Chemistry 1B requirement.

BS/MS Programs

BS/MS options available for Computer Engineering undergraduates:

- BS in CE and MS in ECE: email [Val de Veyra, ECE Student Affairs Manager](#)
- BS in CE and MS in Computer Science: see the [Computer Science Department website](#)

BS/MS Programs

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

Find us on Facebook! CE Computer Engineering



■ www.facebook.com/ucsbce

- Internship/workshop opportunities
- CE Careers
- UCSB campus resources and information
- Deadlines
- Spotlights – student/faculty/course
- Capstone
- Seminar Series (Winter)
- Club/Organization events
- So Much More!





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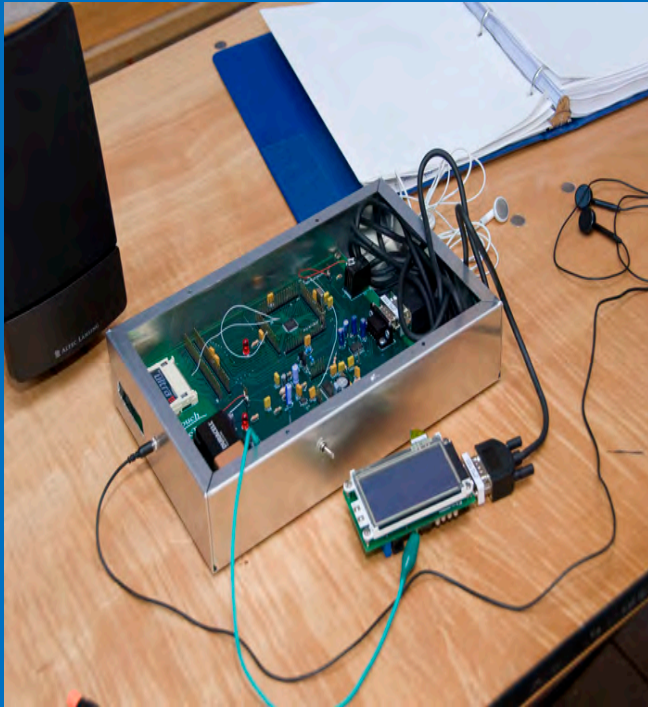
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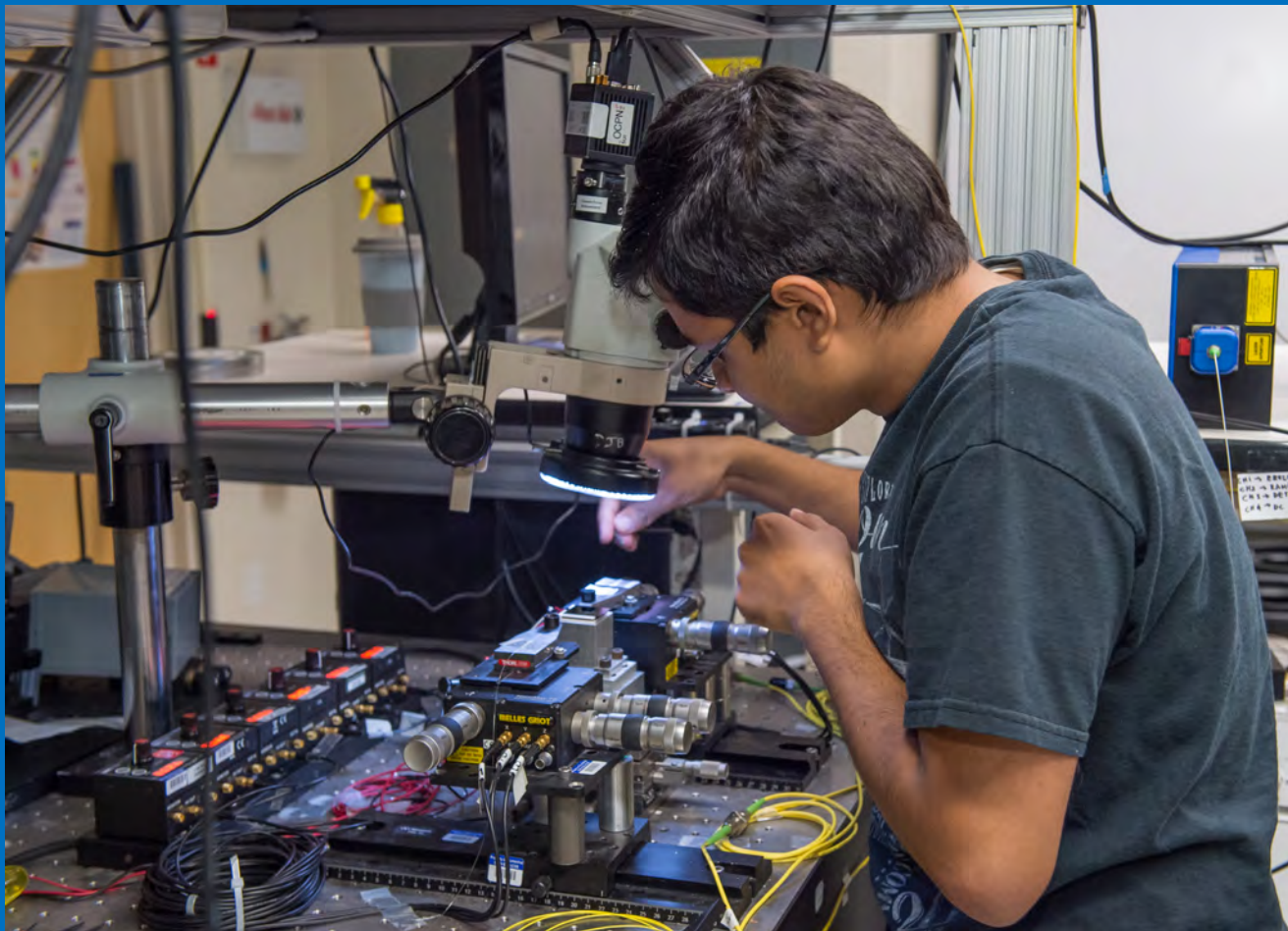
Questions?



Capstone Project



Harold Frank Hall



ECE Lab