

**UC SANTA BARBARA**

College of Engineering

# Welcome to UC Santa Barbara COE Transfers!



# Agenda

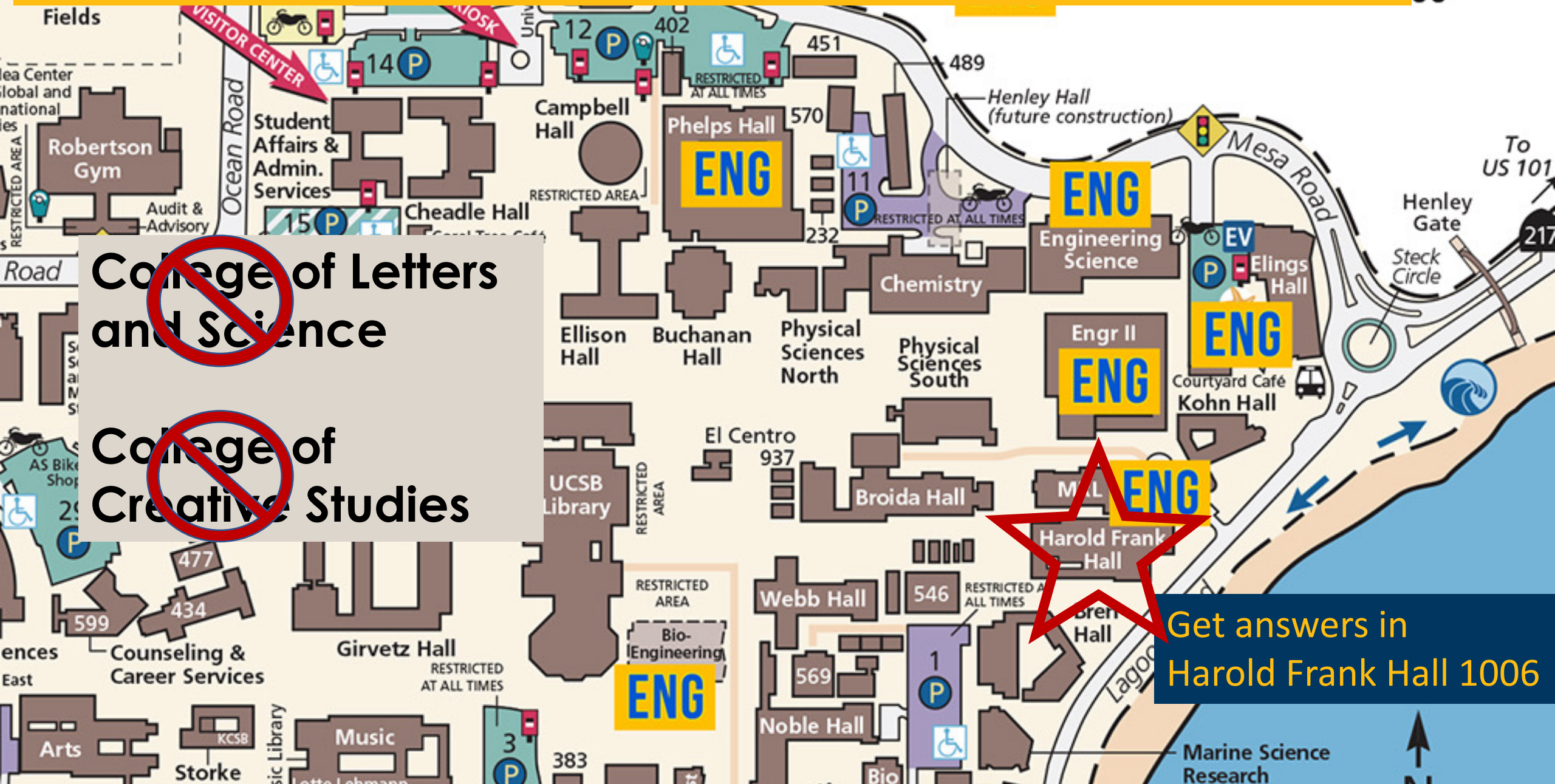
- Fall schedules
- Why see an advisor?
- Setting up for success
- Internship/Research prep



# Fall schedules

1. Registered in required major courses.
2. Do NOT drop.
3. Must have 12 units.
4. Add the GE or elective on Aug reg date to get to 12 units.
5. Waitlisted courses do not guarantee entry in the class.
6. Check for duplications or missing courses in your record.

# Your College: The College of Engineering



~~College of Letters and Science~~

~~College of Creative Studies~~

Get answers in Harold Frank Hall 1006

# College Staff

Hi



**Frances Thompson**  
Academic Advisor

GOOD AFTERNOON



**Dr. Glenn Beltz**  
Associate Dean of Undergraduate Studies



**Shariq Hashmi**  
Academic Advisor

How's it goin'?



**Jaymes Johnson**  
Financial & Operations Officer

HEY HEY HEY



**Haley Orton**  
Director, Academic Advising

HIGH FIVE!



**Sarah Ocampo**  
Academic Advisor

# College & Major Academic Advisors

- **Why see us?**
  - GE and scheduling questions.
  - Experts in the options when things don't go as planned.
  - Enrichment opportunities
  - We're connected—and can help you get connected!

# How to prepare for fall quarter?

## Begin to Transition Services:

1. Physical health care
  - Specialty health care?
  - Reoccurring visits?
2. Emotional support services
  - Psychiatrists/therapists
  - Group therapy
  - Recovery programs
3. Look at insurance options
  - Campus provided: UC SHIP
  - Private provider—access points?



# How to prepare for fall quarter?

## 4. Academic success

- Accessibility services?
- Create a plan for where to get help with coursework
- Brush up on being an efficient student—CLAS study skills workshops

## 5. Finances

- Will you work?
  - Late September on-campus job fair. Details on Handshake
- Commuting?
- CAL Fresh Benefits—food security advocate

# Summer Internship Prep Starts Now!

## Summer Goals:

- Write a resume or update yours with your current information.
- Explore Career Center website for workshops they offer.
- Identify an experience that's unique to you—something cool. Employers like to know something about you that's interesting.

# Summer Internship Prep Starts Now

## Fall Goals:

- Go to company info sessions—even if you're not sure about the company AND ask questions!
- Attend a Handshake 101 workshop!!!
- Attend the Career Workshops early October
- Attend the fall career fair
- Meet with Maddie Foster, STEM career counselor in office hours



# I Want to Do Research! How Do I Start?

## Summer Goals:

- Review the major areas of research in your department.
- Look at the faculty websites about their individual research projects.
- Come up with a few things you're curious about in the field.
- Write up a short resume with your relevant experience related to research.

## Programs to keep in mind:

CSEP Programs—summer and year long research programs with mentorship  
EAP—summer research programs abroad  
McNair's Scholar Program—for First Gen students who intend to pursue a PhD  
MRL Undergrad Opportunities—research internships—domestic & intl.  
URCA and TSRA Grants—funding for your independent research

## Fall Goals:

- Email professors to set up appointments to come talk about their research and opportunities.
  - Consider asking their advice for what you should do in the next few quarters to be ready to research in their labs.
  - Be prepared to talk about their research areas—review their sites
- Talk to your current professors and TAs about research.
- Check your email—depts might send out opportunities as they arise.

# BS/MS Program Combined 5 year options

BS in Chemical, Electrical or Mechanical with MS in Materials

BS in Mechanical Engineering with MS in Mechanical Engineering

BS in Computer or Electrical Engineering with MS in ECE

BS in Computer Science or Computer Engineering with MS in CS

**Summer Goals:** research BS/MS options and consider why you're interested/what you're trying to accomplish.

Here for two years?? Email your department advisor **this** summer about your interest.

Here for three years?? Talk to your department advisor during fall quarter.

## Final Steps/Reminders:

- **Check your email!**

coe-info@engineering.ucsb.edu  
[ugrad-announce]

- **Review** Academic Sections of Online Orientation for refresher

- **Check** your schedule in GOLD

- If not in 12 units, **register** in designated period!



Thanks for the sticker AS!



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