WELCOME! Gaucho Transfer Friday

Department of Statistics And Applied Probability

UC **SANTA BARBARA**

Meet the PSTAT Team!

Ellery Wilkie, Undergraduate Advisor
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Statistics & Applied Probability Degrees Offered

- Financial Mathematics and Statistics, B.S.

- Statistics and Data Science, B.S. and B.A

- Actuarial Science B.S. and B.S./M.S.

- Statistical Science Minor

Department of Statistics And Applied Probability

UC **SANTA BARBARA**

What is a Pre-Major?

- All incoming transfer students are admitted as a pre-major.

- To be eligible to declare the full major, you must complete your major's pre-major requirements with a C or higher in each course and a UC GPA of a 2.5 or higher.

- You may declare the full major during the quarter you are enrolled in your last pre-major course.

- Upper division PSTAT courses following PSTAT 120A are limited to those who have declared the full major, so it is recommended that you complete your pre-major requirements as soon as possible.

UC **SANTA BARBARA**

Financial Mathematics and Statistics

Joint major offered by both the PSTAT and the MATH departments, and in cooperation with the Economics department.

This major is intended for students interested in the financial markets. Career options for FMS majors include:

- Financial planning
- Investment banking
- Corporate finance
- …and more!

Many students in this major decide to pursue graduate school as well!

PRE-FINANCIAL MATHEMATICS AND STATISTICS MAJOR, B.S. – 2022-2023

To be admitted into the full major students must complete all pre-major courses with a 2.5 or higher UC grade point average. All pre-major and preparation for the major courses must be completed with a grade of "C" or better. Preparation courses are excluded from the pre-major GPA, but will apply to the overall major GPA. Entry into the pre-major does not guarantee admission to full major status. While completing required preparation, students are classified as pre-majors.

PRE-MAJOR   UNITS TO COMPLETE

Economics 1 and 2 .... 8_____

Math 2A-B or 3A-B, 4A-B, 6A-B, 8 (or PSTAT 8)* ....29-31_____

* Notes: - Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better in order to take Math 8 or PSTAT 8.
      - Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

PREPARATION FOR THE MAJOR

One course from Computer Science 8, 9, 16, or Engineering 3... 3-4_____

Economics 10A .... 5_____

PSTAT 10 ……………………………………………………………………………………………...5_____

Upon satisfactory completion of the pre-major requirements, the student must complete a change of major petition in the Department of Mathematics and obtain the appropriate signatures. Change of Major petitions can be found on the Mathematics department website.

UPPER-DIVISION MAJOR

52 UD units are required, distributed as follows:

Math 104A-B-C, 117 .... 16_____

PSTAT 120A-B, 126, 160A-B... 20_____

PSTAT 170 .... 4_____

12 units from: Economics 100B, 101, 130, 134A-B, 140B, 141, 171, 181; Math 108A-B, 114, 124A-B, 132A; PSTAT 120C, 130, 131, 132, 134, 135, 171, 173, 174, 176 .... 12_____

    Elective courses taken: _____

Note: Math 100A-B, 101A-B, 102A-B, 193; PSTAT 109, 193 will not apply to the major.

FINANCIAL MATHEMATICS AND STATISTICS, B.S. – 2022-2023 (TRANSFER STUDENTS)

This schedule is just an example and should be used as a guide.

- o This schedule assumes the student has completed the lower division courses at their previous institution: Math 3A-B, Math 4A-B, Math 6A, CMPSC 8/9/16 or ENGR 3, ECON 1/2/3.

Note: Math 8 (or PSTAT 8) and PSTAT 10 must be completed at UCSB.

THIRD YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 120A (4 units)	ECON 10A (5 units)	PSTAT 126 (4 units)
PSTAT 10 (5 units)	PSTAT 160A (4 units)	PSTAT 160B (4 units)
MATH 8 (or PSTAT 8) (5 units)**	PSTAT 120B (4 units)	MATH 117 (4 units)

FOURTH YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
MATH 104A (4 units)	MATH 104B (4 units)	MATH 104C (4 units)
PSTAT 171 (4 units)***	PSTAT 170 (4 units)	PSTAT ELECTIVE*
PSTAT ELECTIVE*		

Statistics and Data Science B.S. and B.A.

This is our most popular major! The department's student population has grown since we've included more data science curriculum to our program. We've added Data Science courses such as PSTAT 115 (Bayesian Analytics), PSTAT 134 (Statistical Data Science), and PSTAT 135 (Big Data).

What is the difference between the B.S. and B.A.?

Bachelor of Arts

- Recommended for students who want to double major
- Allows students to graduate earlier

Bachelor of Science

- Requires 12 more units of upper division major coursework
- More specialized and better prepares students for the workforce

PRE-STATISTICS AND DATA SCIENCE MAJOR, B.A. or B.S. – 2022-2023

Students must complete all pre-major courses with a 2.5 or higher UC grade-point average. All pre-major courses must be completed with a grade of "C" or better. Students are permitted to repeat up to a maximum of two pre-major courses. Only one repeat is allowed in each course. In the case of a letter grade below C, students must repeat the course at UCSB. Preparation courses are excluded from the pre-major GPA, but will apply to the overall major GPA. Students must complete Computer Science 8 and either 9 or 16 with a grade of "C" or better. Entry into the pre-major does not guarantee admission to full major status. While completing required preparation, students are classified as a Pre-Statistics and Data Science major.

PRE-MAJOR	UNITS TO COMPLETE
Math 2A-B or 3A-B, 4A-B, 6A	20-22_____
Math 8 or PSTAT 8*	5_____
PSTAT 10	5_____

*Note: Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better to take Math 8 or PSTAT 8. Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

PREPARATION FOR THE MAJOR

Computer Science 8 and either 9 or 16	8_____

Note: CMPSC 9 is recommended over CMPSC 16.

STATISTICS AND DATA SCIENCE MAJOR, B.A. – 2022-2023

Students must complete all pre-major courses with a 2.5 or higher UC grade-point average. All pre-major courses must be completed with a grade of "C" or better. Students are permitted to repeat up to a maximum of two pre-major courses. Only one repeat is allowed in each course. In the case of a letter grade below C, students must repeat the course at UCSB. Preparation courses are excluded from the pre-major GPA, but will apply to the overall major GPA. Students must complete Computer Science 8 and either 9 or 16 with a grade of "C" or better. Entry into the pre-major does not guarantee admission to full major status. While completing required preparation, students are classified as a Pre-Statistics and Data Science major.

PRE-MAJOR	UNITS TO COMPLETE
Math 2A-B or 3A-B, 4A-B, 6A	20-22_____
Math 8 or PSTAT 8*	5_____
PSTAT 10	5_____

*Note: Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better to take Math 8 or PSTAT 8. Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

PREPARATION FOR THE MAJOR

Computer Science 8 and either 9 or 16	8_____

Note: CMPSC 9 is recommended over CMPSC 16.

UPPER-DIVISION MAJOR

36 UD units in PSTAT and Mathematics are required, distributed as follows:

A.	PSTAT 120A (or W 120A), 120B and 126	12_____
B.	20 units from elective PSTAT courses	20_____
C.	4 units from: other PSTAT courses not used above; Math 104A-B-C, 108A-B, 111A-B-C, 117, 118A-B-C, 132A-B; Econ 100B, 101	4_____

Notes: Math 100A-B, 101A-B, 102A-B, 193; PSTAT 109, 193 will NOT apply to the major.

STATISTICS AND DATA SCIENCE, B.A. – 2022-2023 (TRANSFER STUDENTS)

This schedule is just an example and should be used as a guide.

- o   This schedule assumes the student has completed the lower division Math courses at their previous institution: Math 3A-B, Math 4A-B, Math 6A, CMPSC 9 (or 16).

Note: PSTAT 8 (or Math 8) and PSTAT 10 must be completed at UCSB.

THIRD YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 120A (4 units)	**PSTAT 120B** (4 units)	**PSTAT 126** (4 units)
PSTAT 10 (4 units)		**PSTAT ELECTIVE** - *Area B*
PSTAT 8 (or Math 8) (5 units)*		
FOURTH YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT ELECTIVE - *Area B*	**PSTAT ELECTIVE** - *Area B*	**PSTAT ELECTIVE** – *Area B*
PSTAT ELECTIVE – *Area B*	**PSTAT ELECTIVE** - *Area C*	

IMPORTANT INFORMATION:

Area B: *(20 units)* from elective PSTAT courses.

Area C: *(4 units)* from PSTAT courses not used above or Math 104A-B-C, 108A-B, Math 111A-B-C, 117, 118A-B-C, 132 A-B; Economics 100B, 101, 134A-B.

*Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better in order to take Math 8 or PSTAT 8. Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

The following courses will not apply to the major: Math 100A-B, 101A-B, 102A-B, 193, and PSTAT 109.

STATISTICS AND DATA SCIENCE MAJOR, B.S. – 2022-2023

Students must complete all pre-major courses with a 2.5 or higher UC grade-point average. All pre-major courses must be completed with a grade of "C" or better. Students are permitted to repeat up to a maximum of two pre-major courses. Only one repeat is allowed in each course. In the case of a letter grade below C, students must repeat the course at UCSB. Preparation courses are excluded from the pre-major GPA, but will apply to the overall major GPA. Students must complete Computer Science 8 and either 9 or 16 with a grade of "C" or better. Entry into the pre-major does not guarantee admission to full major status. While completing required preparation, students are classified as a Pre-Statistics and Data Science major.

PRE-MAJOR	UNITS TO COMPLETE
Math 2A-B or 3A-B, 4A-B, 6A	20-22_____
Math 8 or PSTAT 8*	5_____
PSTAT 10	5_____

*Note: Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better to take Math 8 or PSTAT 8. Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

PREPARATION FOR THE MAJOR

Computer Science 8 and either 9 or 16	8_____

Note: CMPSC 9 is recommended over CMPSC 16.

UPPER-DIVISION MAJOR

48 UD units in PSTAT and Mathematics are required, distributed as follows:

A.	PSTAT 120A (or W 120A), 120B	8_____
B.	PSTAT 122 and 126	8_____
C.	24 units from elective PSTAT courses	24_____
D.	8 units from: other PSTAT courses not used above; Math 104A-B-C, 108A-B, 111A-B-C, 117, 118A-B-C, 132A-B; Econ 100B, 101, 134A-B	8_____

Note: Math 100A-B, 101A-B, 102A-B, 193; PSTAT 109, 193 will NOT apply to the major.

STATISTICS AND DATA SCIENCE, B.S. – 2022-2023 (TRANSFER STUDENTS)

This schedule is just an example and should be used as a guide.

- o This schedule assumes the student has completed the lower division Math courses at their previous institution: Math 3A-B, Math 4A-B, Math 6A, CMPSC 9 (or 16).

Note: PSTAT 8 (or Math 8) and PSTAT 10 must be completed at UCSB.

THIRD YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 120A (4 units)	**PSTAT 120B** (4 units)	**PSTAT 126** (4 units)
PSTAT 10 (4 units)		**PSTAT ELECTIVE** - *Area C*
PSTAT 8 (or Math 8) (5 units)*		**PSTAT ELECTIVE** - *Area C*
FOURTH YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 122 (4 units)	**PSTAT ELECTIVE** - *Area C*	**PSTAT ELECTIVE** - *Area C*
PSTAT ELECTIVE - *Area C*	**PSTAT ELECTIVE** - *Area D*	**PSTAT ELECTIVE** - *Area D*
PSTAT ELECTIVE - *Area C*		

IMPORTANT INFORMATION:

Area C: *(24 units)* from elective PSTAT courses.

Area D: *(8 units)* from PSTAT courses not used above or Math 104A-B-C, 108A-B, Math 111A-B-C, 117, 118A-B-C, 132 A-B; Economics 100B, 101, 134A-B.

*Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better in order to take Math 8 or PSTAT 8. Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

The following courses will not apply to the major: Math 100A-B, 101A-B, 102A-B, 193, and PSTAT 109.

Actuarial Science B.S.

This major specializes in the academic and career requirements to become an actuary. Actuaries are professionals who use statistical analysis to calculate risk.

To become a credentialed actuary, you must complete a series of exams. Courses offered in PSTAT help you to prepare for those exams! See our website for a list of Course/Exam comparison: https://www.pstat.ucsb.edu/undergrad/actuarial-science/exam

PRE-ACTUARIAL SCIENCE MAJOR, B.S. – 2022-2023

Students must complete all pre-major courses with a 2.5 or higher UC grade-point average. All pre-major courses must be completed with a grade of "C" or better. Students are permitted to repeat up to a maximum of two pre-major courses. Only one repeat is allowed in each course. In the case of a letter grade below C, students must repeat the course at UCSB. Preparation courses are excluded from the pre-major GPA, but will apply to the overall major GPA. Students must complete Computer Science 8 and either 9 or 16 with a grade of "C" or better. Entry into the pre-major does not guarantee admission to full major status. While completing required preparation, students are classified as a Pre-Actuarial Science major.

PRE-MAJOR   UNITS TO COMPLETE

Math 2A-B or 3A-B, 4A-B, 6A-B .... 24-26_____

Math 8 or PSTAT 8* .... 5_____

PSTAT 10 .... 5_____

*__Note:__ Either Math 4A, 4B, 6A, or 6B must be completed with a grade of "B" or better in order to take Math 8 or PSTAT 8. Math 8 is a prerequisite for all upper division Math courses except Math 117, 104A, 104B, and 104C. If you plan to take additional upper division Math courses, you must take Math 8.

PREPARATION FOR THE MAJOR

Computer Science 8 and either 9 or 16 ....8____

Writing 107A or 107B...4____

Recommended courses: Econ 1, 2, 3A (fulfills VEE), and Phil 3 or 4. CMPSC 9 is recommended over CMPSC 16.

UPPER-DIVISION MAJOR

48 UD units in PSTAT and Mathematics are required, distributed as follows:

A.   PSTAT 120A (or W 120A), 120B .... 8_____

B.   PSTAT 126, 160A, 174 .... 12_____

C.   PSTAT 170, 171, 172A, and 160B or 172B .... 16_____

D.   8 units from: PSTAT 105, 120C, 127, 130, 131, 160B or 172B (not used in Area C),
        173, 175, 176, 183 .... 8_____

E.   4 units from: other PSTAT courses not used above; Math 104A-B-C, 108A-B,
        117, 118A-B-C, 124A-B, 132A-B; Econ 100B, 101, 134A-B, 141, 155, 170, 171 .... 4_____

Recommended electives:
Econ 134A (VEE), 130 (SAS)
For SOA track: PSTAT 172B, 173, 175, 131
For CAS track: PSTAT 127, 131, 160B, 173, 183

Note: Math 100A-B, 101A-B, 102A-B, 193; PSTAT 109, 193 will NOT apply to the major.

Actuarial Science, B.S. – 2022-2023 (TRANSFER STUDENTS)

This schedule is just an example and should be used as a guide.

- o This schedule assumes the student has completed the lower division Math courses at their previous institution: Math 3A-B, Math 4A-B, Math 6A, CMPSC 16

Note: PSTAT 8 and PSTAT 10 must be completed at UCSB.

THIRD YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 120A (4 units) — *P*	**PSTAT 171** (4 units) — *FM*	**PSTAT 126** (4 units) — *SRM, PA, MAS I*
PSTAT 8 (5 units)	**PSTAT 120B** (4 units) — *P, MAS I, VEE*	**PSTAT 160A** (4 units) — *MAS I, MAS II*
PSTAT 10 (5 units)	**ECON 10A** (4 units) — *VEE*	**PSTAT ELECTIVE** – *Area D*

FOURTH YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
WRITING 107B (4 units)	**PSTAT 172A** (4-5 units) — *LTAM, MAS I*	**PSTAT 172B OR 160B** (4 units) — *LTAM FOR 172B ONLY*
PSTAT 174 (4 units) — *SRM, MAS I*	**PSTAT 170** (4 units) — *IFM*	**PSTAT ELECTIVE** – *Area E*
PSTAT ELECTIVE – *Area D*		

Actuarial Exams

Two Tracks:

- Society of Actuaries (SOA): life, health, retirement
- Casualty Actuarial Society (CAS): Property and casualty (P&C) insurance (auto, home, etc.)

Validation of Educational Experience (VEE):

- Mathematical Statistics
- Economics
- Finance and Accounting

Recommended electives:
Econ 134A (VEE), 130 (SAS)
For SOA track: PSTAT 172B, 173, 175, 131
For CAS track: PSTAT 127, 131, 160B, 173, 183

Actuarial Science Combined B.S./M.S. Program

- Earn a bachelor's and master's degree while you're at UC Santa Barbara!
- Transfer students are eligible to apply and pursue the master's degree
- **This program is ONLY offered to current UCSB undergraduate students.** You cannot graduate with the bachelor's and come back to pursue the master's degree.
- Students gain first-hand actuarial research experience (PSTAT 296A/B)
- Info Session about the BS/MS program: Winter 2024

JUNIOR YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 120A (4 units) - P	**PSTAT 120B** (4 units) - P, MAS I, VEE	**PSTAT 126** (4 units) - SRM, PA, MAS I
PSTAT 8 (or MATH 8) (5 units)	**PSTAT 171** (4 units) - FM	**PSTAT 120C** (4 units) - MAS I
PSTAT 10 (5 units)	**ECON 10A** (5 units)	**PSTAT 160A** (4 units) - MAS I, MAS II
SENIOR YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 160B (4 units) - MAS I	**PSTAT 172A** (4 units) - LTAM, MAS I	**PSTAT 172B** (4 units) - ALTAM
PSTAT 274 (4 units) - SRM, MAS I	**PSTAT 170** (4 units)	**ECON 134A** (4 units - **BS Elective***) - VEE
WRITING 107B	**PSTAT 130** (4 units)	**PSTAT 183** (4 units - **MS Elective***)
GRADUATE YEAR		
Fall Quarter	**Winter Quarter**	**Spring Quarter**
PSTAT 296A (4 units)	**PSTAT 296B** (4 units)	**PSTAT 276** (4 units)
PSTAT 213A (4 units)	**PSTAT 231** (4 units)	**MS Elective***
PSTAT 263 (1 unit seminar)	**PSTAT 263** (1 unit seminar)	**PSTAT 263** (1 unit seminar)
MS Elective*		

❖ For Actuarial Science majors, prerequisites for ECON 134A are ECON 10A and PSTAT 126 or PSTAT 274

PSTAT Course Offerings

- PSTAT Course Information: https://www.pstat.ucsb.edu/courses

Guide to PSTAT Courses:
- Probability and Statistics, Theory: PSTAT 120A-B-C
- Data Science and Applied Statistics core courses: PSTAT 100, 105, 115, 122, 126, 127, 130, 131, 132, 134, 135, 174, 175, 197A-B-C
- Actuarial and Financial Mathematics courses: PSTAT 170, 171, 172A-B, 173, 176, 183
- Stochastic Modelling courses: PSTAT 160A-B
- For students preparing to continue to graduate school: PSTAT 160A-B and at least one UD Math course (Math 117 and/or Math 108A) is highly recommended

Advising Options

- If you have any questions about your major, course schedule, research opportunities, or more, we are here to help!

  - Undergraduate Advisors

  - Peer Advisors (current PSTAT students)

  - Faculty Undergraduate Advisors

    - Research, graduate school, career exploration

  - Academic Coordinator

    - Internship opportunities

    - Mock interviews, resume reviews

- Email: undergradadvisor@pstat.ucsb.edu

- Office: South Hall 5607 (5th floor)

- Current advising hours available here: https://www.pstat.ucsb.edu/undergrad/advising

Department of Statistics And Applied Probability

UC SANTA BARBARA

PSTAT Research Opportunities

- PSTAT 199: Independent Studies in Statistics

- CFMAR LAB

- Data Science Capstone: PSTAT 197ABC

- More information on student research opportunities:
  - https://undergrad.research.ucsb.edu/get-started/
  - https://www.pstat.ucsb.edu/undergrad/research

Department of Statistics And Applied Probability

UC **SANTA BARBARA**

PSTAT Research

PSTAT 199: Independent Studies in Statistics

- PSTAT 199 provides an opportunity for advanced students in the major to work closely with a PSTAT professor on a research project.

  - 1-4 units per quarter, for up to a total of 12 units

  - PSTAT 199 can count as an elective course for the major

- PSTAT faculty research interests can be found on our website:

  - https://www.pstat.ucsb.edu/about/research/faculty

  - Talk to professors during their office hours or via email

PSTAT Research

Data Science Capstone: PSTAT 197ABC

- Students form teams to work on a year-long capstone project in collaboration with industry partners and research labs.

  - Apply during the Spring quarter before your senior year

  - https://pstat197.github.io/about/info-for-students.html

CFMAR Lab

- Center for Financial Mathematics and Actuarial Research (CFMAR) Undergraduate Lab
  - Students work on research projects mentored by a senior graduate student and supervised by a professor.
  - Projects cover quantitative finance, risk management or stochastic process models.
  - Concurrent enrollment in PSTAT 199 (2-4 units)

Other PSTAT Opportunities

- Seminars

- Student Clubs

- Career Fairs

- Career Development

- PSTAT Student Employment

Department of Statistics And Applied Probability

UC SANTA BARBARA

PSTAT Opportunities

Seminars

- PSTAT 263
- CMFAR Lab

Career Fairs

- Actuarial Science Career Fair
- Statistics and Data Science Career Fair

Student Employment

- Peer Advisors
- Undergraduate Learning Assistants
- Undergraduate Readers

Clubs

- Actuarial Association
- Data Science Club
- Finance Connection
- Data Analysis & Coding Club (DAnC)

Career Development

- Mock Interviews
- Resume and Cover Letter Reviews
- Employment and Internship Info and Prep

STUDENT RESOURCES

Advising Resources

- [Advising Information](#)
- [General Catalog](#)
- [Change of Major Policies](#)
- [Course Repeat Policies](#)
- [Undergraduate Research Information](#)
- [Actuarial Science BS/MS Program](#)
- [Undergraduate FAQs](#)

Other Resources for UCSB Students

- [Student Wellbeing](#)
- [Basic Needs Resources](#)
- [Campus Learning Assistance Services](#)
- [Disabled Students Program](#)
- [Student Support and Resources](#)
- [UCSB Return to Campus Requirements](#)
- [Events at UCSB](#)

Department of Statistics And Applied Probability

UC **SANTA BARBARA**

Transfer Module

Once you SIR...

- Transfer Student Module
  - https://orientation.sa.ucsb.edu/transfer-orientation/transfer-student-module
  - Complete by **August 1st** to receive an earlier registration time for Fall courses

- Submit unofficial transcripts to the PSTAT Department
  - Prerequisite clearances for Fall quarter coursework
  - Personalized recommended schedules sent prior to Fall 2024 registration

QUESTIONS?

UC **SANTA BARBARA**