

SELF-REPORTED ACADEMIC RECORD BERKELEY HAAS UNDERGRADUATE PROGRAM

Visit <http://haas.berkeley.edu/undergrad> prior to filling out this form. All minimum eligibility requirements (prerequisites and a minimum of 60 semester (90 quarter) units) must be completed by the end of the Spring term prior to starting at the Haas School of Business.

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| <p><u>PRE-ADMISSION ADVISING</u></p> <p>Call or stop by our office to speak with an advisor at any time during our open hours. No appointment is necessary as all of our advising is done on a drop-in basis.</p> | <p><u>HAAS UNDERGRADUATE PROGRAM OFFICE</u> S450 Student Services Building #1900 Berkeley, CA 94720-1900 510.642.1421</p> <p><u>OFFICE HOURS</u> Monday, Wednesday-Friday 9:00AM-4:00PM Tuesday 10:00AM-4:00PM Closed for lunch 12:30PM-1:30PM</p> |
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HAAS PREREQUISITES

Courses listed in italics are UC Berkeley courses. California community college students should visit www.assist.org for specific course information. Students with credit from AP, IB and A Level exams should review the exam credit summary on our website to determine how exams may be applied to admissions requirements.

| <u>COURSES</u> | <u>DEPARTMENT & COURSE NUMBER</u> | <u>GRADE</u> |
|---|--|---------------------|
| PRINCIPLES OF BUSINESS (<i>UGBA 10</i>) | | |
| 2 SEMESTERS (3 QUARTERS) OF CALCULUS: | | |
| | <ul style="list-style-type: none"> • CALCULUS (<i>MATH 16A OR 1A</i>)* • CALCULUS (<i>MATH 16B OR 1B</i>)* | |
| INTRODUCTION TO ECONOMICS (<i>ECON 1 OR 2</i>)** | | |
| | | |
| STATISTICS (<i>STAT 20 OR W21 OR 131A OR 134</i>) A Foundations of Data Science course (<i>STAT/INFO/CS/C8</i>) plus a connector course (<i>STAT 88 OR UGBA 96 DATA & DECISIONS</i>) may also fulfill the statistics prerequisite. | | |
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| ENGLISH/READING & COMPOSITION (<i>ENGLISH R1A OR EQUIVALENT</i>) | | |
| ENGLISH/READING & COMPOSITION (<i>ENGLISH R1B OR EQUIVALENT</i>) | | |

**MATH 53* or *MATH 54* alone will fulfill both semesters of calculus.

**Transfer students may need to take a 2 course sequence to fulfill this requirement (micro & macro economics).

HAAS BREADTH REQUIREMENTS

The 7 course breadth sequence is required for graduation but is not required for admission to Haas. See website for further information: <http://classes.berkeley.edu>.

| <u>COURSES</u> | <u>DEPARTMENT & COURSE NUMBER</u> | <u>GRADE</u> |
|-----------------------------|--|---------------------|
| ARTS & LITERATURE | | |
| BIOLOGICAL SCIENCE | | |
| HISTORICAL STUDIES | | |
| INTERNATIONAL STUDIES | | |
| PHILOSOPHY & VALUES | | |
| PHYSICAL SCIENCE | | |
| SOCIAL & BEHAVIORAL SCIENCE | | |

SCHEDULE PLANNING

Courses listed in italics are UC Berkeley courses. The following is a sample 2 year plan. Students typically apply during the Fall term of their sophomore year.

| <u>FRESHMAN FALL</u> | <u>FRESHMAN SPRING</u> |
|--|--|
| 1st SEMESTER OF CALCULUS (<i>MATH 16A OR MATH 1A</i>) | 2nd SEMESTER OF CALCULUS (<i>MATH 16B OR MATH 1B</i>) |
| ENGLISH/READING & COMPOSITION (<i>ENGLISH 1A OR EQUIVALENT</i>) | ENGLISH/READING & COMPOSITION (<i>ENGLISH 1B OR EQUIVALENT</i>) |
| BREADTH COURSE(S) | PRINCIPLES OF BUSINESS (<i>UGBA 10</i>) |
| COURSE(S) FOR ALTERNATE MAJOR | BREADTH COURSE(S) |
| | COURSE(S) FOR ALTERNATE MAJOR |

| <u>SOPHOMORE FALL</u> | <u>SOPHOMORE SPRING</u> |
|--|--|
| ECONOMICS (<i>ECON 1 OR 2</i>) OR STATISTICS (<i>STAT 20 OR W21 OR 131A OR 134</i>) A Foundations of Data Science course (<i>STAT/INFO/CS/C8</i>) plus a connector course (<i>STAT 88 OR UGBA 96 DATA & DECISIONS</i>) may also fulfill the statistics prerequisite. | ECONOMICS (<i>ECON 1 OR 2</i>) OR STATISTICS (<i>STAT 20 OR W21 OR 131A OR 134</i>) A Foundations of Data Science course (<i>STAT/INFO/CS/C8</i>) plus a connector course (<i>STAT 88 OR UGBA 96 DATA & DECISIONS</i>) may also fulfill the statistics prerequisite. |
| BREADTH COURSE(S) | BREADTH COURSE(S) |
| COURSE(S) FOR ALTERNATE MAJOR | COURSE(S) FOR ALTERNATE MAJOR |

Last Updated: July, 2018