# De Anza College UC Irvine TRANSFER ADMISSION GUARANTEE (TAG) - FALL 2026

## TAG Eligibility for Fall 2026 Transfer

A California community college applicant who:

- ✓ has completed 45 UC-transferable quarter units (including AP/IB/A-level) by the end of summer 2025;
- ✓ has earned a minimum **3.4 GPA** in all UC-transferable coursework by the end of fall 2025 and will maintain the 3.4 GPA in all UC-transferable coursework through spring 2026;
- ✓ has completed one UC-transferable math (UC-M) course required for admission with a grade of C or higher by the end of fall 2025;
- ✓ has completed one UC-transferable English (UC-E) course required for admission with a grade of C or higher by the end of fall 2025 AND will complete the second UC transferable English (UC-E) course required for admission by the end of spring 2026;
- ✓ will complete four UC-transferable courses from at least two of the following subject areas by the end of spring 2026:
  Arts and Humanities (UC-H), Social and Behavioral Studies (UC-B), Physical and Biological Sciences (UC-S)
- ✓ will complete 90 UC-transferable quarter units by the end of spring 2026, with at least 45 UC-transferable quarter units completed at a California community college (**CCC**);
- ✓ will require no more than 19 UC-transferable units (semester or quarter) in Spring 2026 to reach junior standing
- ✓ will complete all major coursework for the chosen major, including course prerequisites and minimum course GPA by the end of spring 2026 (see *Major-Specific Requirements for Admission section starting on page 2 of this document*);
- ✓ is and will be in good standing for ALL colleges attended, and will satisfy UC transfer eligibility requirements with a grade of C or higher in each course by the end of spring 2026 (one UC-E and one UC-M course must be completed by fall 2025, see above);
- ✓ attends a California community college during a regular session in the last term before transfer.

The following students are not eligible for the UC Irvine (ICI) TAG:

- former UCI students (excluding summer sessions)
- former UC students who were not in good standing when leaving the UC
- students who already have a BA or BS (or higher)
- students who will graduate from high school after summer 2025
- students who will not be enrolled at a California Community College during their last term
- students who attended colleges or universities other than a California Community College who exceed 120 UC-transferable quarter units (80 semester units) overall, after applying UC-lower division unit limitations and exclusions

Many students who are not eligible for TAG are still exceptionally well-qualified and are strongly encouraged to apply for admission to UC Irvine through the regular application process during the filing period.

## Majors NOT available through TAG:

Art, Biochemistry and Molecular Biology⁺, Business Administration, Business Information Management, Computer Science and Engineering, Dance, Developmental and Cell Biology⁺, Exercise Sciences⁺, Genetics⁺, Human Biology⁺, Informatics, Microbiology and Immunology⁺, Music, Music Theatre, Neurobiology⁺, Nursing Science, and ALL majors in the Donald Bren School of Information and Computer Sciences.

⁺ *Students interested in this major should follow the required and recommended course preparation outlined for the School of Biological Sciences on page 2 of this document. This major is not available until the student is enrolled at UCI.*

☐ If you believe you are eligible for the TAG, review the information provided on this document and the UCI TAG website at https://admissions.uci.edu/apply/transfer-students/guaranteed-admissions.php. Compile all of your transcripts and (if applicable) Advanced Placement (AP) or International Baccalaureate (IB) exam scores. Log-in to **the UC Transfer Admission Planner (UC TAP)**, create your account, and enter your information. You will be applying for the TAG using the UC TAP at:

https://uctap.universityofcalifornia.edu/students/

☐ Attend a UC TAG Workshop (optional, but highly recommended). To view workshop schedule and register, visit https://deanza.edu/transfercenter/tranfer-events/workshops.html.
- You may also see a counselor/academic adviser to address specific TAG questions. Entering your information into the UC TAP prior to seeking assistance will optimize your session.

- To schedule an appointment or to view drop-in hours, see https://deanza.edu/counseling/ or https://deanza.edu/transfercenter/. NOTE: Staffing is limited during the summer and early fall. **EOPS and ISP students are advised to work with the counselors/academic advisers in their respective programs**.

- **OR contact the UCI Admissions Office directly by email at:** admissions@uci.edu

☐ Submit the UCI TAG Application online (within the UC TAP): **September 1-30, 2025**

☐ Check the UC TAP ('Messages' tab) and your email for messages through mid-October 2025.

☐ **Submit your UC Application for Undergraduate Admission between October 1 - November 30, 2025.**
(NOTE: Your transfer admission guarantee is only applicable to the primary major indicated on your TAG Application.)

**UC Transfer Eligibility Requirements (see www.ASSIST.org for courses and limitations)** (**Note:** EWRT 1B/1BH is not on Cal-GETC)

- Two UC-transferable courses in English composition (Area UC-E). De Anza courses include:
  **ENGL C1000/C1000H** (formerly EWRT 1A/1AH) **or ESL 5** (ESL 5 must be taken fall 2021 or later) **and ENGL C1001/C1001H** (formerly EWRT 2/2H), **EWRT 1B/1BH,1C; PHIL 3; or COMM 9/9H**
- One UC-transferable course in mathematical concepts and quantitative reasoning (Area UC-M). De Anza courses include:
  **MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH, 2B/2BH, 11/11H, 12, 17, 22/22H, 23, 31/31H, 32/32H, 44, POLI 20, STAT C1000/C100H** (formerly MATH 10/MATH 10H)**, PSYC 15, SOC 15**
- Four courses selected from at least two of the following Subject Areas:
  - ❖ Arts and Humanities (Area UC-H)
  - ❖ Social and Behavioral Sciences (Area UC-B)
  - ❖ Physical and Biological Sciences (Area UC-S)

**Major-Specific Requirements for Admission (TAG Majors Only)**
**(Only minimum requirements for admission are listed for most majors)**

**Caution: This document is a guide.** The following information is based on UCI's 'Transfer Requirements by School' website: https://admissions.uci.edu/apply/transfer-students/requirements.php and the 2024-2025 agreement on the ASSIST website (www.ASSIST.org) available at the time of printing. You are advised to check the website above and ASSIST for possible updates, department recommendations to graduate in 2 years, and additional information about each major before submitting your TAG. Required courses must be completed by the end of spring 2026. **Specific grade requirements are noted. If none specified, a grade of "C' or higher is required.**

**For majors not listed below,** check the websites listed above for major preparation courses and additional information.

## School of Biological Sciences

**(Biological Sciences, Ecology and Evolutionary Biology, Biology Education)** – CHEM 1A/1AH, 1B/1BH, 1C/1CH; CHEM 12A, 12B, 12C; BIOL 6A/6AH, 6B, 6C/6CH
Highly Recommended: MATH 1A/1AH, 1B/1BH; MATH 1C/1CH or STAT C1000/C1000H (formerly MATH 10/10H) (PHYS 2A, 2B, 2C) or (PHYS 4A, 4B, 4C)

## Henry Samueli School of Engineering

**(Aerospace Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; CHEM 1A/1AH; (CIS 22A or 22B/22BH or CIS 26A or 26B/26BH)
Highly Recommended: ECON 2/2H, ENGR 35, 37; (also recommended but not offered at De Anza: UCI's ENGR 54*%)

**(Biomedical Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; CHEM 1A/1AH, 1B/1BH, 1C/1CH
**Required** for admission but not offered at De Anza: UCI's BME 60B@% (C-ID# ENGR 220)
Highly Recommended: STAT C1000/C1000H (formerly MATH 10/10H); (also recommended, but not offered at De Anza: UCI's BME 60C*% (C-ID ENGR 150))

**(Biomedical Engineering - Premedical)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; CHEM 1A/1AH, 1B/1BH, 1C/1CH, 12A, 12B, 12C
**Required** for admission but not offered at De Anza: UCI's BME 60B@% (C-ID# ENGR 220)
Highly Recommended, but not offered at De Anza: UCI's BME 60C*% (C-ID ENGR 150)

**(Chemical Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B; CHEM 1A/1AH, 1B/1BH, 1C/1CH;(CIS 22A or 22B/22BH or 26A or 26B/26BH)
Highly Recommended: CHEM 12A, 12B, 12C; ENGR 35; (also recommended, but not offered at De Anza: UCI's ENGR 54*%)

## Henry Samueli School of Engineering (continued)

**(Civil Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B; CHEM 1A/1AH, 1B/1BH, 1C/1CH

**Required** for admission but not offered at De Anza: UCI's ENGRCEE 20@% (C-ID# ENGR 220)
Highly Recommended: ECON 1/1H, 2/2H; ENGR 35; STAT C1000/C1000H (formerly MATH 10/10H); (also recommended but not offered at De Anza: UCI's ENGRCEE 81A*%)

**(Computer Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; (CIS 22A or 26A or 35A or 36A or 36B); ENGR 37
Highly Recommended: (CIS 22B/22BH and CIS 22C/22CH) and (CIS 21JA or CIS 26B/26BH); MATH 22/22H; (CIS 35A and 35B) or (CIS 36B and 35B)

**(Electrical Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; (CIS 22A or 26A or 35A or 36A), ENGR 37
Highly Recommended: CHEM 1A, CIS 21JA or 26B, (CIS 22B/22BH and 22C/22CH) CIS 35A or CIS 36B, CIS 35B, ENGR 35, PHYS 4D

**(Environmental Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B; CHEM 1A/1AH, 1B/1BH, 1C/1CH

**Required** for admission but not offered at De Anza: UCI's ENGRCEE 20@% (C-ID# ENGR 220)
Highly Recommended: ENGR 35; STAT C1000/C1000H (formerly MATH 10/10H), ECON 1/1H, 2/2H, CHEM 12A, E S 1; (also recommended but not offered at De Anza: UCI's ENGRCEE 81A*%)

**(Materials Science and Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; CHEM 1A/1AH, 1B/1BH, 1C/1CH; (CIS 22A or 22B/22BH or 26A or 26B/26BH)

**Required** for admission but not offered at De Anza: UCI's ENGRCEE 20@% (C-ID# ENGR 220)
Highly Recommended: ENGR 35, 37; (also recommended but not offered at De Anza: UCI's ENGR 54*%)

**(Mechanical Engineering)** Must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH, 1C/1CH^, 1D/1DH, 2A/2AH, 2B/2BH; PHYS 4A, 4B, 4C; CHEM 1A/1AH; (CIS 22A or 22B/22BH or 26A or 26B/26BH)
Highly Recommended: ENGR 35, 37, ECON 2/2H; (also recommended but not offered at De Anza: UCI's ENGR MAE 52*%, ENGR 54*%)

## School of Pharmacy and Pharmaceutical Sciences

**(Pharmaceutical Sciences)**: Complete the following courses with a grade of B or better in each course:
CHEM 1A/1AH, 1B/1BH, 1C/1CH; 12A, 12B, 12C; BIOL 6A/6AH, 6B, 6C/6CH
**Required** for admission, but not offered at De Anza: UCI's BIO SCI 97@*% (with a grade of B or better)
Highly Recommended: STAT C1000/C1000H (formerly MATH 10/10H); MATH 1A/1AH, 1B/1BH

## School of Physical Sciences

**(Applied and Computational Mathematics)** Minimum 3.0 GPA in the following courses, and must have a minimum 3.0 GPA in the group of courses: MATH 1A/1AH, 1B/1BH
Highly Recommended: MATH 1C/1CH, 1D/1DH, MATH 2A/2AH, MATH 2B/2BH)

**(Applied Physics/Physics)** Minimum 3.0 GPA in the following courses, and must have a minimum 3.0 GPA in the group of courses: PHYS 4A, 4B, 4C; MATH 1A/1AH, 1B/1BH
Highly Recommended: (CIS 26A, 22A, 35A, 36A, 22B/22BH, 36B, 40 or 41A), MATH 1C/1CH, 1D/1DH, 2A, 2B; PHYS 4D

**(Chemistry)** Minimum 3.0 GPA in the following courses, and must have a minimum 3.0 GPA in the group of courses: CHEM 1A/1AH, 1B/1BH, 1C/1CH; MATH 1A/1AH, 1B/1BH
Highly Recommended: CHEM 12A, 12B, 12C; MATH 1C/1CH, 1D/1DH; PHYS 4A, 4B, 4C

**(Earth System Science)** Minimum 3.0 GPA in the following courses, and must have a minimum 3.0 GPA in the group of courses completed: (CHEM 1A/1AH, 1B/1BH, 1C/1CH, *preferred*) **OR** (PHYS 4A, 4C); MATH 1A/1AH and either MATH 1B/1BH or PSYC 15 or SOC 15 or STAT C1000/C1000H (formerly MATH 10/10H)

**(Environmental Science and Policy)** STAT C1000/C1000H (formerly MATH 10/10H) or PSYC 15, SOC 15 with a grade of B- or better.
Highly Recommended: (PHYS 4A, 4B, 4C) or (PHYS 2A, 2B, 2C), CHEM 1A/1AH, 1B/1BH, 1C/1CH; BIOL 6A/6AH, 6B, 6C/6CH

**(Mathematics)** MATH 1A/1AH, 1B/1BH with a grade of B or better in each course
Highly Recommended: MATH 1C/1CH, 1D/1DH, 2A, 2B

## Program in Public Health – School of Population and Public Health

**(Public Health Policy)** Minimum 3.0 GPA in the following courses, and must have a minimum 3.0 GPA in the group of courses: Select 3 courses from ANTH 1/1H, 2/2H, (3 or 4), 6; ECON 1/1H, 2/2H; ES 1; POLI 2, 5; PSYC C1000 (formerly PSYC 1); SOC 1, (5 or INTL 8), 20
Highly Recommended: STAT C1000/C1000H (formerly MATH 10/10H) or PSYC 15 or SOC 15

**(Public Health Sciences)** Minimum 3.0 GPA in the following courses, and must have a minimum 3.0 GPA in the group of courses: BIOL 6A/6AH, 6B, 6C/6CH; CHEM 1A/1AH, 1B/1BH, 1C/1CH
Highly Recommended: MATH 1A/1AH, 1B, 1BH, and STAT C1000/C1000H (formerly MATH 10/10H); CHEM 12 A, 12B, 12C

## School of Social Ecology

**(Environmental Science and Policy)** STAT C1000/C1000H (formerly MATH 10/10H) or PSYC 15 or SOC 15 with a grade of B- or better. Highly Recommended: CHEM 1A/1AH, 1B/1BH, 1C/1CH; BIOL 6A/6AH, 6B, 6C/6CH; (PHYS 2A, 2B, 2C) or (PHYS 4A, 4B, 4C); E S 1; PSYC 2 or SOC 14 or PSYC 15/SOC 15

**(Psychology BS)** PSYC 1, (4 or 8), 24; select 4 courses from MATH 1A/1AH, 1B/1BH; BIOL (6A/6AH and 6C/6CH), 6B; (CHEM 1A/1AH⌘, 1B/1BH⌘, 1C/1CH⌘); (PHYS 2A⌘, 2B⌘, 2C⌘)

## School of Social Sciences

**(Cognitive Sciences)** Complete the following courses with a grade of B or better in each course: MATH 1A/1AH, 1B/1BH; PSYC C1000 (formerly PSYC 1), (4 or 8), 24
3 courses selected from PHIL 7/7H; (CIS 40, 41A, 41B); MATH 1D/1DH, 2A/2AH, 2B/2BH; (PHYS 2A, 2B, 2C) or (PHYS 4A, 4B, 4C); STAT C1000/C1000H (formerly MATH 10/10H)

**(Economics; Business Economics; Quantitative Economics)** Complete the following courses with a grade of B or better in each course: ECON 1/1H, 2/2H; MATH 1A/1AH, 1B/1BH. For Quantitative Economics, add MATH 2B/2BH (with a grade of B or better)
Highly Recommended: CIS 40 or CIS 41A

**(Psychology BS)** PSYC 1, (4 or 8), 24; select 4 courses from MATH 1A/1AH, 1B/1BH; BIOL (6A/6AH and 6C/6CH), 6B; (CHEM 1A/1AH⌘, 1B/1BH⌘, 1C/1CH⌘); (PHYS 2A⌘, 2B⌘, 2C⌘)

◂◂ For admission, all departments will accept Pass grades for major preparation courses taken in spring 2020 due to COVID-19 related academic disruption.
^ Prerequisite for MATH 1D/1DH; grade not counted towards minimum 3.0 GPA required but will count towards overall units and GPA.
@ Course(s) articulated with required UCI course(s) must be completed by spring 2026 for admission into specified majors. See other CCCs options below.
* Check www.ASSIST.org for articulated courses offered at other California community colleges.
⌘ Only full sequences of these CHEM and PHYS courses are articulated with UCI at this time. Check www.ASSIST.org for any changes or updates.
% The information on the following chart is based on the 2024-2025 articulation agreements on ASSIST at the time of printing. Students are responsible for verifying this information with the CCC prior to enrolling in courses - this includes checking on the articulation status between UCI and the CCC, and any UC transfer credit limitations that may apply. Contact UCI if you have questions.

| UC Irvine Course | Articulated Courses with local California Community Colleges (check with college before enrolling in courses) |
|---|---|
| **BIO SCI 97** Genetics | Evergreen Valley: BIOL 061 Human Heredity<br>**Foothill: BIOL 12 Genetics**<br>Hartnell: BIO 12 Genetics<br>West Valley: BIOL 022 Genetics |
| **BME 60B** Engineering Analysis/Design: Data Analysis | Cabrillo: ENGR 30 Computer Applications in Engineering or CIS 19 (C++ Programming) or CS 11M C/C++ Programming Using Microcontrollers<br>Chabot: ENGR/PHYS/MTH 25 Computational Methods for Engineers and Scientists<br>Evergreen Valley: ENGR 10 Engineering Processes and Tools<br>**Foothill: ENGR 11 Program and Problem Solving in MATLAB**<br>Gavilan: ENGR 5 Engineering Programming and Problem Solving<br>Hartnell: EGN 5 Programming and Problem-Solving in MATLAB or CSS 4 Programming for Scientists and Engineers or (EGN 7L Computer Interface with the Physical World Lab and CSS 2A Object Oriented Programming)<br>Mission: MATH 005 Programming and Problem Solving in MATLAB<br>Monterey Peninsula: ENGR 17 Programming and Problem Solving in MATLAB<br>West Valley: ENGR 060 Programming and Problem Solving in MATLAB |
| **BME 60C** Engineering Analysis/Design: Computer-Aided Design | Chabot: ENGR 22 Engineering Design Graphics<br>Evergreen Valley: ENGR 18 Engineering Design and Graphics<br>Gavilan: ENGR 1 Graphical Communication and Design<br>Hartnell: EGN 2 Engineering Graphics and Design<br>Mission: EGR 025 Engineering Graphics and Design<br>West Valley: ENGR 020 Engineering Graphics |
| **ENGR 54** Principles of Materials Science and Engineering | Chabot: ENGR 45 Materials of Engineering<br>Evergreen: ENGR 066 Properties of Materials<br>**Foothill: ENGR 45 Properties of Materials**<br>Gavilan: ENGR 4 Properties of Materials<br>Mission: EGR 026 Engineering Materials<br>Monterey Peninsula College: ENGR 4 Engineering Materials |

| UC Irvine Course | Articulated Courses with local California Community Colleges<br>(check with college before enrolling in courses) |
|---|---|
| **ENGRCEE 20** Engineering Problem Solving | Cabrillo: ENGR 30 Computer Applications in Engineering or CS 19 (C++ Programming) or CS 11M C++ Programming Using Microcontrollers<br>Chabot: ENGR/PHYS/MTH 25 Computational Methods for Engineers and Scientists<br>Evergreen Valley: ENGR 10 Engineering Processes and Tools<br>**Foothill: ENGR 11 Program and Problem Solving in MATLAB**<br>Gavilan: ENGR 5 Engineering Programming and Problem Solving<br>Hartnell: EGN 5 Programming and Problem-Solving in MATLAB or CSS 4 Programming for Scientists and Engineers or (EGN 7L Computer Interface with the Physical World Lab and CSS 2A Object Oriented Programming)<br>Mission: MAT 005 Programming and Problem Solving in MATLAB<br>Monterey Peninsula: ENGR 17 Programming and Problem Solving in MATLAB<br>West Valley: ENGR 060 Programming and Problem Solving in MATLAB |
| **ENGRCEE 81A** Civil Engineering Practicum I | Chabot: ENGR 22 Engineering Design Graphics<br>Evergreen: ENGR 018 Engineering Design and Graphics<br>Hartnell: EGN 2 Engineering Graphics and Design or EGN 5 Programming and Problem-Solving in MATLAB<br>Mission: EGR 025 Engineering Graphics and Design |
| **ENGRMAE 52** Computer Aided Design | Chabot: ENGR 22 Engineering Design Graphics<br>Evergreen Valley: ENGR 18 Engineering Design and Graphics<br>Gavilan: ENGR 1 Graphical Communication and Design<br>Hartnell: EGN 2 Engineering Graphics and Design (C-ID)<br>Monterey Peninsula: ENGR 2 Engineering Design Graphics<br>West Valley: ENGR 020 Engineering Graphics |

**Questions:** Contact UC Irvine Admissions at admissions@uci.edu

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