

TAG Eligibility for Fall 2019 Transfer

A California community college applicant who:

- ✓ has completed 45 UC transferable quarter units (including AP/IB/A-level) by the end of summer 2018;
- ✓ has earned a minimum **3.4 GPA** in all UC-transferable coursework by the end of summer 2018 and will maintain the 3.4 GPA in all UC-transferable coursework for all subsequent terms;
- ✓ has completed one UC transferable math (UC-M) course required for admission with a grade of C or higher by the end of summer 2018;
- ✓ has completed one UC-transferable English (UC-E) course required for admission with a grade of C or higher by the end of summer 2018 AND will complete the second UC transferable English (UC-E) course required for admission by the end of spring 2019;
- ✓ will complete 90 UC transferable quarter units by the end of spring 2019;
- ✓ will complete all major coursework for the chosen major including course prerequisites and minimum course GPA by the end of spring 2019 (see Transfer Requirements section below);
- ✓ is and will be in good standing for ALL colleges attended, and satisfy UC transfer eligibility requirements with a grade of C or higher in each course (see below);
- ✓ will complete the last 45 quarter units at a California community college by the end of spring 2019.

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.

UC Transfer Eligibility Requirements (see www.ASSIST.org for course limitations) (WARNING: courses listed below may not be on IGETC)

- Two UC-transferable courses in English composition (Area UC-E). De Anza courses include: EWRT 1A/1AH, 1B/1BH, 1C, 2/2H, PHIL 3, 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, 10/10H, 11, 12, 17*, 22, 23, 43/43H, 44, PSYC 15, SOC 15
*Students must complete both Statway courses
- 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)

Majors NOT available through TAG:

Biochemistry and Molecular Biology, Business Administration, Cognitive Sciences, Dance, Developmental and Cell Biology, Exercise Sciences, Genetics, Human Biology, Microbiology and Immunology, Music, Music Theatre, Neurobiology, and Nursing Science.

Transfer Requirements[^]

Students are responsible for checking UCI TAG updates at: <http://www.admissions.uci.edu/apply/transfer/guarantee.php>

See below for selective majors with courses required for transfer (in most cases, only minimum requirements are listed)

Caution: The information in this document should be used as a guide only.

Information is based on UCI's 'Transfer Requirements by School' Website posted at time of printing:

<http://www.admissions.uci.edu/apply/transfer/requirements.php>

You must refer to the above Website and ASSIST (www.ASSIST.org) for updates and department recommendations.

Specific grade requirements are noted. If none specified, a grade of C or higher is required.

Claire Trevor School of the Art - No specific course required, check www.ASSIST.org for recommended courses

School of Biological Sciences

(Biological Sciences, Ecology and Evolutionary Biology, Biology/Education) –
CHEM 1A, 1B, 1C; CHEM 12A, 12B, 12C; BIOL 6A/6AH, 6B, 6C/6CH

Paul Merage School of Business

(Business Information Management) – A minimum grade of B in each of the required courses:
MATH 1A/1AH, 1B/1BH; ACCT 1A/1AH, 1B/1BH, 1C/1CH; ECON 1/1H, 2/2H; one year of UC transferable computer science courses involving concepts such as those found in Java, Python, C++ or other object-oriented, high-level programming languages. (Note: Visual Basic, C, C#, and other lower-level languages will not be accepted)

The introductory sequence in ICS has moved to Python. The Bren School of ICS strongly encourages all participants to become familiar with this programming language prior to matriculation. Additional computer science courses beyond those required are strongly recommended. Java is used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing a Java-related programming course prior to their first quarter at UCI.

Henry Samueli School of Engineering

(Aerospace Engineering) – A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B, 4C; CHEM 1A; (CIS 22A or 26A)
Strongly recommended: ENGR 35, 37; (also recommended, but not offered at De Anza: UCI's ENGR 54* (or C-ID ENGR 140/140B))

(Biomedical Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B, 4C; CHEM 1A, 1B, 1C
Required for admission, but not offered at De Anza: UCI's BME 60B@* (or C-ID ENGR 220)
Strongly recommended, but not offered at De Anza: UCI's BME 60C* (or C-ID ENGR 150)

(Biomedical Engineering – Premedical) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B, 4C; CHEM 1A, 1B, 1C, 12A, 12B, 12C
Required for admission, but not offered at De Anza: UCI BME 60B@* (or C-ID ENGR 220)
Strongly recommended, but not offered at De Anza: UCI's BME 60C* (or C-ID ENGR 150)

(Chemical Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B; CHEM 1A, 1B, 1C, 12A, 12B, 12C; (CIS 22A or 26A)

(Civil Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B; CHEM 1A, 1B, 1C
Required for admission, but not offered at De Anza: UCI's ENGRCEE 20@* (or C-ID ENGR 220)
Strongly recommended: ENGR 35; MATH 10/10H; (also recommended, but not offered at De Anza: UCI's ENGRCEE 81A* (or C-ID ENGR 150))

(Computer Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/1AH#, 2B/2BH#; PHYS 4A, 4B, 4C; (CIS 22A or 26A or 35A or 36A or 36B), ENGR 37
Strongly recommended: ((CIS 22B/22BH and CIS 22C/22CH) or (CIS 35A and CIS 22C/22CH) or (CIS 22C/22CH and CIS 36B), (CIS 21JA or CIS 26B); (also recommended, but not offered at De Anza: UCI's EECS 70LA* (or C-ID ENGR 260L))

(Computer Science and Engineering) – see Donald Bren School of Information and Computer Sciences

(Electrical Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B, 4C, 4D; (CIS 22A or 26A or 35A or 36A), ENGR 37
Strongly recommended, but not offered at De Anza: UCI's EECS 70LA* (or C-ID ENGR 260L)

(Environmental Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B; CHEM 1A, 1B, 1C
Required for admission, but not offered at De Anza: UCI ENGRCEE 20@* (or C-ID ENGR 220)
Strongly recommended: ENGR 35; MATH 10/10H; (also recommended, but not offered at De Anza: UCI's ENGRCEE 81A@* (or C-ID ENGR 150))

(Materials Science Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/CH, 1D/DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B, 4C; CHEM 1A, 1B, 1C; (CIS 22A or 26A)
Strongly recommended: ENGR 35; ENGR 37, PHYS 4D; (also recommended, but not offered at De Anza: UCI's ENGR 54*
(or C-ID ENGR 140/140B))

(Mechanical Engineering) - A C or better in each course; a minimum 3.0 GPA in required courses:
MATH 1A/1AH, 1B/1BH, 1C/1CH, 1D/1DH, 2A/2AH#, 2B/2BH#; PHYS 4A, 4B, 4C; CHEM 1A; (CIS 22A or 26A)
Strongly recommended: ENGR 35, 37; (also recommended, but not offered at De Anza: UCI's ENGR MAE 52* (or C-ID ENGR 150),
ENGR 54* (or C-ID ENGR 140/140B))

School of Humanities - No specific course required, check www.ASSIST.org and UCI's 'Transfer Requirements by School' Website (<http://www.admissions.uci.edu/apply/transfer/requirements.php>) for recommended courses

Donald Bren School of Information and Computer Sciences

Additional course options may be accepted – check with UCI if you have specific questions.

Business Information Management – See Paul Merage School of Business

Computer Game Science; Software Engineering – A minimum grade of B in required courses:

MATH 1A/1AH, 1B/1BH; one year of UC transferable computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate with I&C SCI 31-22 (De Anza's CIS 40, 41A & 41B) can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement. (Note: Visual Basic, .Net, C, C#, Basic, Perl, and other lower-level languages will not be accepted.)
Applicants to the Computer Game Science major should be aware that several lower-division courses must be taken at UCI, so the minimum time to degree completion will be three years.

Additional computer science courses beyond those required are strongly recommended, particularly those that align with the major of interest. The first year of object-oriented programming is taught in Python. C++ and Java are used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Computer Science – A minimum grade of B in required courses:

MATH 1A/1AH, 1B/1BH; one year of UC transferable computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate with I&C SCI 31-22 (De Anza's CIS 40, 41A & 41B) can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement. (Note: Visual Basic, .Net, C, C#, Basic, Perl, and other lower-level languages will not be accepted.)
And select one course from: MATH 2B/2BH#, MATH 22

Additional computer science courses beyond those required are strongly recommended, particularly those that align with the major of interest. The first year of object-oriented programming is taught in Python. C++ and Java are used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Computer Science and Engineering - A minimum grade of B in required courses:

MATH 1A/1AH, 1B/1BH; PHYS 4A, 4B; one year of UC transferable computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate with I&C SCI 31-22 (De Anza's CIS 40, 41A & 41B) can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement. (Note: Visual Basic, .Net, C, C#, Basic, Perl, and other lower-level languages will not be accepted.)

And select one course from: MATH 2B/2BH#, MATH 22

Additional computer science courses beyond those required are strongly recommended, particularly those that align with the major of interest. C++ is used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Data Science – A minimum grade of B in required courses:

MATH 1A/1AH, 1B/1BH; (MATH 10/10H or PSYC/SOC 15); one year of UC transferable computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate with I&C SCI 31-22 (De Anza's CIS 40, 41A & 41B) can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement. (Note: Visual Basic, .Net, C, C#, Basic, Perl, and other lower-level languages will not be accepted.)

Additional computer science and statistics courses beyond those required are strongly recommended, particularly those that align with the major of interest. The first year of object-oriented programming is taught in Python. C++ and R are used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Informatics - A minimum grade of B in required courses:

(MATH 10/10H or PSYC/SOC 15); one year of UC transferable computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate with I&C SCI 31-22 (De Anza's CIS 40, 41A & 41B) can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement. (Note: Visual Basic, .Net, C, C#, Basic, Perl, and other lower-level languages will not be accepted.)

Additional computer science courses beyond those required are strongly recommended, particularly those that align with the major of interest. The first year of object-oriented programming is taught in Python. Java is used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Department of Pharmaceutical Sciences

Pharmaceutical Sciences: CHEM 1A, 1B, 1C (with a grade of B or better in each course); BIOL 6A/6AH, 6B, 6C/6CH (with a grade of B or better in each course) Note: to complete the BS degree in 2 years, transfer students will also need to complete CHEM 12A, 12B, 12C and CHEM 30A and 30B (with a grade of B or better in each course) before transfer.

School of Physical Sciences

Applied Physics/Physics - Minimum 3.0 GPA in required courses:

PHYS 4A, 4B, 4C with a minimum GPA of 3.0; MATH 1A/1AH, 1B/1BH

Chemistry – Minimum 3.0 GPA in required courses:

CHEM 1A, 1B, 1C (with a grade of B or better in each course); MATH 1A/1AH, 1B/1BH

Earth System Science - Minimum 3.0 GPA in required courses:

(CHEM 1A, 1B, 1C) preferred OR ((PHYS 4A, 4B, 4C) or (PHYS 2A, 2B, 2C)) with a min. 3.0 GPA; MATH 1A/1AH, 1B/1BH

Environmental Science - Minimum 3.0 GPA in required courses:

(CHEM 1A, 1B, 1C) preferred OR (BIOL 6A/6AH, 6B, 6C/6CH)

Mathematics - Minimum 3.0 GPA in required courses:

MATH 1A/1AH, 1B/1BH

Program in Public Health

Public Health Policy – Minimum 3.0 GPA in required courses:

Select 3 courses (with at least 2 from the same discipline) from: ANTH 1/1H, 2/2H, (3 or 4), 6; ECON 1/1H, 2/2H; ES 1; POLI 2, 5; PSYC 1; SOC 1, 5 (or INTL 8), 20

Public Health Sciences - Minimum 3.0 GPA in required courses:

BIOL 6A/6AH, 6B, 6C/6CH; CHEM 1A, 1B, 1C

School of Social Ecology

(Criminology, Law & Society; Psychology & Social Behavior; Social Ecology, Urban Studies) - No specific course required, check www.ASSIST.org for recommended courses that could be taken prior to transfer

Environmental Science and Policy

MATH 10/10H or PSYC/SOC 15 (with a grade of B- or better)

School of Social Sciences

Business Economics; Economics; Quantitative Economics - ECON 1/1H, 2/2H (with a grade of B or better in each course); MATH 1A/1AH, 1B/1BH (with a grade of B or better in each course). For Quantitative Economics, MATH 2B/2BH# (with a grade of B or better)

Cognitive Science – *NOT available through TAG, but transfer students could apply as Psychology majors and those who meet specified course and grade requirements may apply to change their major after transfer.*

MATH 1A/1AH, 1B/1BH (with a grade of B or better in each course); MATH 10/10H or PSYC/SOC 15 (with a grade of B or better), PSYC 1, (4 or 8), 24 (with a grade of B or better in each course)

All Other Majors - No specific course required, check www.ASSIST.org for recommended courses that could be taken prior to transfer

School of Education - No specific course required, check www.ASSIST.org for recommended courses

^ Course requirements listed are based on information available at time of printing. You must check <http://www.admissions.uci.edu/apply/transfer/requirements.php> and www.ASSIST.org for updates.

The honors version of this course has not been approved for articulation with UC Irvine at the time of this printing.

@Course(s) articulated with required UCI course(s) must be completed by spring 2019 for admission into specified majors.

*The following information is based on the 2016-2017 articulation agreements on ASSIST and/or C-ID course equivalency information available 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. Students should contact UCI for more information.

UC Irvine	Articulated Courses with Local California Community Colleges (check with college before enrolling in courses)
BME 60B Engineering Analysis/Design: Data Analysis (or C-ID ENGR 220 for Biomedical Engineering, Biomedical Engineering - Pre-Medical)	Cabrillo: ENGR 30 Computer Applications in Engineering (C-ID) Evergreen Valley: ENGR 10 Engineering Processes and Tools Hartnell: EGN 5 Programming and Problem-Solving in MATLAB (C-ID) Mission: MATH 5 Programming and Problem Solving in MATLAB (C-ID)
BME 60C Engineering Analysis/Design: Computer-Aided Design (or C-ID 150 for Bioengineering, Bioengineering - Pre-Medical)	Evergreen Valley: ENGR 18 Engineering Design and Graphics Hartnell: EGN 2 Engineering Graphics and Design (C-ID)
EECS 70LA Network Analysis I Laboratory (or C-ID ENGR 260L for Computer Engineering, Electrical Engineering)	Foothill: ENGR 37 & 37L (for EECS 70A & 70LA) Hartnell: EGN 6 Circuit Analysis (also fulfills C-ID ENGR 260) (C-ID)
ENGR 54 Principles of Materials Science and Engineering (or C-ID ENGR 140 or 140B for Aerospace Engineering, Materials Science Engineering, Mechanical Engineering)	Cabrillo: ENGR 45 Engineering Materials Chabot: ENGR 45 Materials of Engineering Evergreen Valley: ENGR 66 Properties of Materials Foothill: ENGR 45 Properties of Materials Gavilan: ENGR 4 Properties of Materials Hartnell: EGN 4 Materials Science and Engineering Mission: ENGR 26 Engineering Materials Ohlone: ENGI 140 Materials Engineering
ENGRCEE 20 Engineering Problem Solving (or C-ID ENGR 220 for Civil Engineering, Environmental Engineering)	Cabrillo: ENGR 30 Computer Applications in Engineering Hartnell: EGN 5 Programming and Problem-Solving in MATLAB (C-ID) Mission: MATH 5 Programming and Problem Solving in MATLAB (C-ID)
ENGRCEE 81A Civil Engineering Practicum I (or C-ID ENGR 150 for Civil Engineering, Environmental Engineering)	Evergreen Valley: ENGR 18 Engineering Design and Graphics Hartnell: EGN 2 Engineering Graphics and Design (C-ID)
ENGRMAE 52 Computer Aided Design (or C-ID ENGR 150 for Mechanical Engineering)	Cabrillo: ETECH 41 Advanced Auto CAD (subject credit only) Chabot: ENGR 22 Engineering Design Graphics Evergreen Valley: ENGR 18 Engineering Design and Graphics Gavilan: ENGR 1 Graphical Communication and Design Hartnell: EGN 2 Engineering Graphics and Design (C-ID) Monterey Peninsula: ENGR 2 Engineering Design Graphics West Valley: ENGR 20 Engineering Graphics

Questions: Contact UC Irvine Admissions - phone: 949-824-6703 or email: admissions@uci.edu