

# Articulation Agreement by Major

Effective during the 2018-2019 Academic Year

To: University of California, Merced  
General Catalog, Semester

From: College of Marin  
General Catalog, Semester

## COGNITIVE SCIENCE, B.A.

### REQUIREMENTS FOR ADMISSION

For admission to the Cognitive Science, B.A. major, students must earn an overall GPA of 2.4 or better, and must complete classes articulated with the following UC Merced courses prior to admission:

- COGS 1 or PSY 1, PSY 10, and MATH 5 or MATH 11 OR MATH 21

Transfer students seeking fall admission should have the following completed by the end of the spring term preceding fall enrollment at UC Merced:

1. All minimum admission requirements including appropriate courses in math and the equivalent of WRI 1 and WRI 10 (see articulation by department on ASSIST.org).
2. All major preparation requirements as stated above.

### ADVANCED PLACEMENT INFORMATION

Advanced Placement (AP) and International Baccalaureate (IB) Examination note:

AP and IB examination credit policies are detailed in the 2017-18 UC Merced general catalog viewable online at:

[http://catalog.ucmerced.edu/content.php?catoid=7&navoid=647#AP\\_IB](http://catalog.ucmerced.edu/content.php?catoid=7&navoid=647#AP_IB)

**\*ALERT\*** It is strongly recommended that you obtain a full transcript of your academic records from each of the colleges and universities you have attended before you start your UC application. **Applicants must report ALL grades in ALL courses--transferable and not transferable--from all institutions attended.** Applicants are solely responsible for the integrity of their self-reported academic record in the UC application.

Applicants will not be competitive in the admission process if their academic records show unsuccessful attempts of UC-transferable courses as demonstrated by one or more of the following:

All course work must be completed with a 'C' or better.

Following these guidelines will assist you to be more competitive for admission to your UC Merced major.

If you have any questions about UC Merced admissions policy, please email: [admissions@ucmerced.edu](mailto:admissions@ucmerced.edu)

**\*Please note:** Courses used to satisfy lower-division major preparation may simultaneously satisfy lower-division general education for the School of Social Sciences, Humanities and Arts.

Completion of IGETC is recommended for this major.

For the most up-to-date information about transferring to UC Merced, please visit

[admissions.ucmerced.edu/transfer\\_requirements](https://admissions.ucmerced.edu/transfer_requirements).

Information about applying for a Transfer Admission Guarantee is available at

[admissions.ucmerced.edu/tag](https://admissions.ucmerced.edu/tag).

### LOWER DIVISION MAJOR PREPARATION COURSES

**COGS 1** - Introduction to Cognitive  
Science (4.00) ←

No Course Articulated

### TWO COURSES FROM THE FOLLOWING:

**COGS 5** - Introduction to Language and  
Linguistics (4.00) ←

No Course Articulated

**ECON 1** - Introduction to Economics  
(4.00) ←

**ECON 101** - Principles of  
Macroeconomics (3.00)

**And**

**ECON 102** - Principles of  
Microeconomics (3.00)

**PHIL 1** - Introduction to Philosophy (4.00) ←

**PHIL 110** - Introduction to Philosophy  
(3.00)

**PSY 1** - Introduction to Psychology (4.00) ←

**PSY 110** - Introduction to Psychology  
(3.00)

<b>MATH 11</b> - Calculus I (4.00)	←	<b>MATH 121</b> - Calculus I with Applications (3.00)
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**Or**

<b>MATH 21</b> - Calculus I for Physical Sciences & Engineering (4.00)	←	<b>MATH 123</b> - Analytic Geometry and Calculus I (5.00)
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**CHOOSE ONE OF THE FOLLOWING:**

<b>CSE 5</b> - Introduction to Computer Applications (4.00)	←	No Course Articulated
<b>CSE 20</b> - Introduction to Computing I (2.00)	←	<b>COMP 130</b> - Introduction to Computer Programming Using C++ (4.00) <b>Or</b> <b>COMP 135</b> - Introduction to Programming in Java (4.00)
<b>CSE 21</b> - Introduction to Computing II (2.00)	←	<b>COMP 130</b> - Introduction to Computer Programming Using C++ (4.00) <b>Or</b> <b>COMP 135</b> - Introduction to Programming in Java (4.00)
<b>CSE 30</b> - Data Structures (4.00)	←	<b>COMP 220</b> - Data Structures and Algorithms (3.00)
<b>CSE 31</b> - Computer Organization and Assembly Language (4.00)	←	<b>COMP 160</b> - Computer Organization: An Assembly Language Perspective (3.00)

<b>PSY 10</b> - Analysis of Psychological Data (4.00)	←	<b>STAT 115</b> - Introduction to Statistics (4.00)
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**END OF AGREEMENT**