Articulation Agreement by Major

Effective during the 2018-2019 Academic Year

To: University of California, Merced General Catalog, Semester From: Moorpark College 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 <u>must</u> complete classes articulated with the following UC Merced courses prior to admission:

o 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

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.

1 of 4 8/2/2018, 2:33 PM

Applicants are encouraged to clear any No Pass, D, or F letter grade received in UC Transfer course. Applicants are most competitive in the Admissions Process with fewer withdrawls and/or repeated course work in major preparation.

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 abour UC Merced admissions policy, please email: 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, Humanites 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.

Information about applying for a Transfer Admission Guarantee is available at admissions.ucmerced.edu/tag.

LOWER DIVISION MAJOR PREPARATION COURSES

COGS 1 - Introduction to Cognitive
No Course Articulated Science (4.00)

TWO COURSES FROM THE FOLLOWING:

COGS 5 - Introduction to Language and Linguistics (4.00)	ANTH M08 - Linguistic Anthropology (3.00)
ECON 1 - Introduction to Economics	ECON M201 - Principles of
(4.00)	Microeconomics (3.00)
	And
	ECON M202 - Principles of
	Macroeconomics (3.00)
	Or
	ECON M202H - Honors: Principles of
	Macroeconomics (3.00)
PHIL 1 - Introduction to Philosophy (4.00)	PHIL M01 - Introduction to Philosophy
,	(3.00)
	Or
	PHIL M01H - Honors: Introduction to
	Philosophy (3.00)

2 of 4 8/2/2018, 2:33 PM

PSY 1 - Introduction to Psychology (4.00)	PSY M01 - Introduction to Psychology (3.00)
	Or
	PSY M01H - HONORS: Introduction to
	Psychology (3.00)

MATH 11 - Calculus I (4.00)	←	MATH M16A - Applied Calculus I (3.00)		
Or				
MATH 21 - Calculus I for Physical Sciences & Engineering (4.00)	\leftarrow	MATH M25A - Calculus with Analytic Geometry I (5.00)		
		Or		
		MATH M25AH - Honors: Calculus with Analytic Geometry I (5.00)		

CHOOSE ONE OF THE FOLLOWING:

CSE 5 - Introduction to Computer Applications (4.00)	\leftarrow	CS M01 - Introduction to Computer Science (3.00) Or CIS M140 - Introduction to Information Systems (3.00)
CSE 20 - Introduction to Computing I (2.00)	←	CS M10A - Introduction to Computer Programming Using Structured C++ (4.00) Or
		CS M10J - Introduction to Computer Programming Using Java (4.00)
CSE 21 - Introduction to Computing II (2.00)	\leftarrow	CS M10J - Introduction to Computer Programming Using Java (4.00)
CSE 30 - Data Structures (4.00)	\leftarrow	CS M20 - Object-Oriented Data Structures and Algorithm Design (4.00)
CSE 31 - Computer Organization and Assembly Language (4.00)	\leftarrow	CS M30 - Introduction to Computer Systems (4.00)

PSY 10 - Analysis of Psychological ← No Course Articulated Data (4.00)

END OF AGREEMENT

3 of 4 8/2/2018, 2:33 PM