

Transfer Contract Curricular Requirements

For College of Menominee Nation Students

Listed below are the curricular requirements for the transfer contract. These course areas will give you a solid foundation for any degree program at UW–Madison. Some of the course areas refer to the names of particular UW–Madison General Education Requirements, such as “Communication Part A” and “Quantitative Reasoning Part A,” and some simply refer to general education breadth areas. Completing at least one course in these areas will prepare you for transfer and give you a jump start on satisfying degree requirements at UW–Madison.

Course Area	Course Description	College of Menominee Nation Courses
Communication Part A (3 credits)	An English course that focuses on expository writing and speaking, argumentation, and critical reading, and requires a research project using library resources.	ENG 102
Quantitative Reasoning Part A (3 credits)	A college-level algebra course requiring three years of high school math.	MAT 120, 201
Quantitative Reasoning Part B (3 credits)	A more advanced-level math course such as calculus and finite math, or a non-math course requiring quantitative reasoning such as microeconomics, logic, statistics, physics, etc.	CMP 256, ECN 203, MAT 231, 260
Ethnic Studies (3 credits)	A course that studies the culture and contributions of a persistently marginalized racial or ethnic group in the United States.	ANT 200, ENG 207, ENG 208, HIS 121, 122, 123, 124, 125, POL 206, PSY 201, THE 101
Literature (3 credits)	Any literature course.	ENG 206, 207, 208
Humanities (3 credits)	A course that studies human endeavors in the arts (e.g., history, music, philosophy, religious studies, etc.).	HIS 112, 125, HUM 100, THE 101
Social Studies (3 credits)	A course that studies humans in their social relations (e.g., sociology, geography, economics, political science, psychology, etc.).	ANT 200, ECN 100, 202, 203, GEG 210, HIS 112, 121, 122, 123, 124, HUD 210, POL 101, 202, 206, PSY 100, 201, SOC 100, 101, 208
Physical Science (3 credits)	A course that studies the physical world (e.g., astronomy, earth science, chemistry, physics, geology, weather and climate, etc.).	CHM 101, 105, 110, GEG 245, NAR 260, 261, PHY 103
Biological Science (3 credits)	A course that studies the life sciences (e.g., anatomy, physiology, biology, botany, bacteriology, genetics, etc.).	BIO 110, 111, 202, 204, 205, 207, ENV 150, NAR 151, 232, 240, 250, 251