



Our goal is to provide an up-to-date Articulation Agreement; however, because course content and descriptions constantly change, we cannot guarantee that this information is fully up-to-date. It is up to each applicant to prove that he or she has met MBKU's prerequisite requirements.

If you have any concerns about whether a course will meet the requirements, please have it reviewed by the Office of Admissions by directing questions regarding the acceptability of a prerequisite course to [OAdmissions@ketchum.edu](mailto:OAdmissions@ketchum.edu). Please paste into the email the following information: which prerequisite you are seeking to fulfill, school where the course is offered, how many units (specify semester or quarter), and course description copied from the school's online catalog.

Students may apply with prerequisite coursework in progress; however, all prerequisite requirements must be completed before MBKU's fall term begins (mid-August). Courses below must be completed with a grade of "C-" or better.

**Bachelor's Degree:** A four-year baccalaureate degree is recommended; however, applicants who complete a minimum of 90 semester or 135 quarter units of undergraduate study will qualify for admission. To be eligible to apply, the applicant must be on track to complete the required units through the summer term that precedes fall matriculation.

**Advanced Placement (AP)** courses for the prerequisites will be accepted as long as the appropriate number of credit hours was received. These courses must appear on your official college transcript or in a letter from the registrar stating that the appropriate number of credit hours was verified by the program.

| SCCO Requirement                                 | Courses     | Credit Requirements                                                                   |
|--------------------------------------------------|-------------|---------------------------------------------------------------------------------------|
| Calculus                                         | Not offered | 3 semester units or 4 quarter units                                                   |
| General Biology/Zoology (no lab required)        | Not offered | 2 semesters (minimum of 6 semester units) or 3 quarters (minimum of 9 quarter units)  |
| General Microbiology/Bacteriology (lab required) | MICR 140    | 3 semester units or 4 quarter units                                                   |
| General Physics (labs required)                  | Not offered | 2 semesters (minimum of 8 semester units) or 3 quarters (minimum of 12 quarter units) |
| General Chemistry (labs required)                | CHEM 210    | 2 semesters (minimum of 8 semester units) or 3 quarters (minimum of 12 quarter units) |
| Organic Chemistry (no lab required)              | Not offered | 3 semester units or 4 quarter units                                                   |
| Psychology                                       | PSYC 160    | 3 semester units or 4 quarter units                                                   |
| English Composition or Literature                | ENGL 140    | 6 semester units or 8 quarter units                                                   |
| Statistics                                       | MATH 210    | 3 semester units or 4 quarter units                                                   |
| Human Anatomy* (no lab required)                 | ANAT 260    | 3 semester units or 4 quarter units                                                   |
| Human Physiology* (no lab required)              | PHYS 261    | 3 semester units or 4 quarter units                                                   |
| Bio Chemistry (no lab required)                  | DHYG 430    | 3 semester units or 4 quarter units                                                   |

\* Human Anatomy and Physiology lecture series may be completed one of two ways:

- Combined Human A&P (6 semester units or 8 quarter units)
- Separate Human Anatomy and Human Physiology (3 semester units or 4 quarter units each)