PROFICIENCIES
Courses taken to fulfill the proficiency requirements cannot be used in cognates to fulfill the Areas of Knowledge requirement seen below.

ENGLISH COMPOSITION* (6 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 105**</td>
<td>(3)</td>
</tr>
<tr>
<td>ENG 106</td>
<td>(3)</td>
</tr>
</tbody>
</table>

*Certain AP/IB scores may be used to fulfill the Composition requirement as credit. If Transfer students transfer one of the two above, but not both, they may take ENG 208 to complete the requirement. **Unless exempted by SAT/V or ACT/V scores (does not include credits).

MATHEMATICS* (3 credits)

Students must complete a mathematics course beyond MTH101 (excluding MTH107), MAS110, OR an approved statistics course.

*Unless exempted by placement (SAT/M, ACT or UM placement test). Exemption does not include credits.

WRITING ACROSS THE CURRICULUM
In addition to ENG 105, 106 (and/or 208), students must complete four writing intensive courses. Writing courses are marked as “Writing” in the class listings each semester. Transfer students must take at least two of the four writing courses at UM. See the University Bulletin for more information.

AREAS OF KNOWLEDGE

COGNATES (minimum 27 credits)
Students must complete a minimum of three cognates, one from each of the three areas of the University curriculum: Arts & Humanities; People & Society; and Science, Technology, Engineering & Mathematics. A cognate is a minimum of 9 credit hours, however it can be more. Each major/minor fulfills the cognate requirement in one Area of Knowledge. See the University Bulletin for more details.

Arts & Humanities (A&H) Cognate: ___________________________________________________________ (9) / / 

Courses: ___________________ ___________________ ___________________ ___________________ ___________________

People & Society (P&S) Cognate: ___________________________________________________________ (9) / / 

Courses: ___________________ ___________________ ___________________ ___________________ ___________________

Science, Technology, Engineering, & Mathematics (STEM) Cognate: ________________________________ (9) / / 

Courses: ___________________ ___________________ ___________________ ___________________ ___________________

DEGREE REQUIREMENTS
Check the University Bulletin or consult an advisor for additional degree requirements.

Please note: In any required General Education Requirement, applicable prerequisites must be completed before upper division courses may be taken.