

Michigan Technological University  
General Education and the Michigan Transfer Agreement

| General Education Area  | Michigan Tech Course   | Michigan Transfer Agreement Course   |
|---|--|--|
| <b>Core: 12 credits</b>   | UN1015 Composition, 3 cr   | 1 <sup>st</sup> course in English Composition  |
|   | UN1025 Global Issues, 3 cr, or Modern Language Option  | 1 <sup>st</sup> course in Social Sciences  |
|   | Critical and Creative Thinking Core, 3 cr  | 1 <sup>st</sup> course in Humanities and Fine Arts   |
|   | Social Responsibility and Ethical Reasoning Core, 3 cr   | 2 <sup>nd</sup> course in Social Sciences  |
| <b>HASS: 12 credits</b><br><ul style="list-style-type: none"> <li>• At least 6 credits must be 3000- or 4000-level</li> <li>• No more than 3 credits from the HASS restricted list (non HU/FA/SS/PSY/EC)</li> </ul> | Communications course, 3 cr minimum  | 2 <sup>nd</sup> course in English Composition or Communications                                    |
|   | HU, FA<br>3 cr minimum   | 2 <sup>nd</sup> course in Humanities and Fine Arts   |
|   | SS, EC, PSY<br>3 cr minimum  |  |
|   | 3 cr from any HASS list  |  |
| <b>STEM: 15 credits</b><br><ul style="list-style-type: none"> <li>• No more than 4 credits from the STEM restricted list can be used to complete 15 credits</li> </ul>  | Mathematics: 4 cr minimum  | 1 course in quantitative reasoning   |
|   | Science: at least 7 credits, 2 courses in 2 different disciplines, 1 must include an associated laboratory | 2 courses in natural sciences (2 different disciplines) including one with a laboratory experience |
|   | Additional credits from any list to complete 15 credits  |  |
| <b>Co-curricular: 3 units</b>   | FA, AF/AR, PE – See list   |  |

Fall 2016