General information:

- A Secondary Provisional Certificate is valid for teaching your subject areas (major and minor) in grades 6-12;
- Students must choose at least one teachable major and one teachable minor. For a list of teachable majors and minors see the content areas in secondary education on the WMU Secondary Education website;
- Students are encouraged to meet with a WMU education advisor as early as possible prior to transfer for assistance with their choice of majors and minors;
- Course sequencing at WMU in Secondary Education requires at least two years to complete, and a minimum of 60 credits of the overall degree must be completed at WMU;
- Students who choose Mathematics as their teaching major or minor will follow requirements in the Math department for the major or minor. General education and teacher preparation requirements are determined by the College of Education and Human Development (CEHD);
- All applicants intending to pursue a teaching program at WMU will be admitted into “pre-education” at the time of admission to WMU. After completion of the pre-professional requirements, pre-education students must apply to the upper level as indicated below;
- For students who started at WSCC before Fall 2014, and will transfer directly to WMU, your requirements may be different. Please check with the CEHD advising office (contact information is listed below);
- At the end of their professional education program, students must complete a minimum of one semester of Internship (Student Teaching).

Pre-Professional Requirements for Secondary Education CAS Majors:
After satisfying the following requirements students should submit the Professional Education Admission application for admission to upper professional level education courses:

- Completion of at least 60 credit hours;
- Completion of all WMU Intellectual Skills Development classes IF REQUIRED (e.g. MATH 1090, LS 1040, ENG 1000);
- Completion of an approved college level writing class;
- Completion of ES 2000 or an approved course with a grade of CB (2.5) or better;
- Achievement of a cumulative grade point average (GPA) of 3.00 or better; **
- Achievement of passing scores on the Michigan Test for Teacher Certification (MTTC) - Professional Readiness Exam (PRE) (#96), or passing by an alternate method. Please contact the CEHD advising office if you have questions;
Criminal background check and Judgment of Sentence or Register of Action for any convictions;
Submission of a formal application to the Office of Admissions and Advising, Western Michigan University, Kalamazoo, MI 49008-5275;
Please visit the WMU College of Education website for additional information.

** Any student with a cumulative GPA between 2.75 and 2.99 who has met all of the other requirements may apply for provisional admission to the professional education program. Provisional admission decisions will be made by secondary education faculty and admission is not guaranteed.

**Courses that can be taken at WSCC:**

<table>
<thead>
<tr>
<th>WMU courses</th>
<th>WSCC courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>ES 2000</td>
<td>EDU 104</td>
</tr>
<tr>
<td>MATH 1220</td>
<td>MTH 222*</td>
</tr>
<tr>
<td>MATH 1230</td>
<td>MTH 223 *</td>
</tr>
</tbody>
</table>

*Both Calculus courses are required if the student is interested in Mathematics as a teaching MINOR, as well as for the MAJOR. The minor includes 28 credits.

A minimum grade point average of 2.5 must be attained in this major option to satisfy the requirements of this program.

The plan for completing the mathematics education program at WMU in four years requires taking six (6) mathematics courses in the first two years. Most community colleges do not offer all six of those required courses. Some students may want to consider dual enrolling at the nearest 4 year college or university in order to complete the mathematics education requirements in four years. Please check with the WMU mathematics advisors about taking the proper courses wherever you decide to take them.

**General education requirements:**

- Please refer to the [WMU general education transfer guide](#) and talk with your WMU College of Education and Human Development (CEHD) advisor.

**Contact information:**

Department of Mathematics:

Jon Davis - Academic Advisor  
jon.davis@wmich.edu  
(269) 387-4591

Laura Van Zoest - Academic Advisor  
laura.vanzoest@wmich.edu  
(269) 387 - 4527

Steve Ziebarth - Advisor  
steven.ziebarth@wmich.edu  
(269) 387 - 4534

or  
College of Education and Human Development (CEHD)  
wmich.edu/education/advising  
(269) 387 - 3474