**WASHINGTON STATE UNIVERSITY**  
Endorsement Evaluation

| WAC 181-82A – Middle Level Mathematics Endorsement  
Self-Evaluation Endorsement Worksheet |
<table>
<thead>
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<tbody>
<tr>
<td><strong>WSU Course Requirement (Semester Credits)</strong></td>
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<tr>
<td>Prerequisite:</td>
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</table>
| MATH 106 College Algebra (3)  
*Or 80%+ on ALEKS* | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |
| Prerequisite: | |
| □ Elementary Education Endorsement  
or  
MATH 252 Math for Elementary Teachers II (3) | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |
| MATH 303 Geometry for Middle School Teachers (3) | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |
| MATH 351 Algebraic Thinking for Middle School Teachers (3) | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |
| TCH_LRN 433/533 Middle Level Mathematics Methods (3) | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |
| TCH_LRN 434/534 Proportional Reasoning (3) | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |
| Choose one of the following: | |
| TCH_LRN 463/563 Teaching Concepts in Probability & Stats (3)  
MATH 352 Probability & Stats for Middle School Teachers (3) | Course # / Name: ____________________________  
Complete Semester: __________  
Credit: _______  
Grade: _____  
Institution: ____________________________ |

The following courses are recommended to strengthen candidate’s mathematical background:

- **Discrete Math**  
  MATH 216 – Discrete Structure or  
  MATH 325 – Elementary Combinatorics

- **Probability and Statistics:**  
  MATH 205 – Statistical Thinking or  
  MATH 212 – Introduction to Statistical Methods

- **Teaching at the Middle Level**  
  TCH_LRN 513 – Seminar in Middle School Education