



Name: _____ Student ID Number: _____

Candidates also complete a secondary education professional program. Grade required for endorsement courses: C (2.0) or better. Course substitutions **must be clearly noted below**.

<p>Mathematics</p> <p><input type="checkbox"/> Choose either: MATH 124 - Calculus and Analytic Geometry I \diamond <u>and</u> MATH 125 - Calculus and Analytic Geometry II OR MATH 134 - Calculus I Honors \diamond <u>and</u> MATH 135 - Calculus II Honors OR MATH 138 - Accelerated Calculus</p> <p><input type="checkbox"/> Choose either: MATH 204 - Elementary Linear Algebra <u>and</u> MATH 331 - Ordinary Differential Equations OR MATH 203 - Linear Algebra and Differential Equations I <u>and</u> MATH 303 - Linear Algebra and Differential Equations II</p> <p><input type="checkbox"/> MATH 224 - Multivariable Calculus and Geometry I <input type="checkbox"/> MATH 226 - Limits and Infinite Series <input type="checkbox"/> MATH 302 - Introduction to Proofs Via Number Theory</p>	<p><input type="checkbox"/> MATH 307 - Mathematical Computing <input type="checkbox"/> MATH 309 - Introduction to Proof in Discrete Mathematics <input type="checkbox"/> MATH 341 - Probability and Statistical Inference <input type="checkbox"/> MATH 360 - Euclidean and Non-Euclidean Geometry <input type="checkbox"/> MATH 419 - Historical Perspectives of Mathematics <input type="checkbox"/> MATH 483 - Methods of Teaching Secondary Mathematics <input type="checkbox"/> 16 credits of approved electives from: MATH 225 - Multivariable Calculus and Geometry II Any upper division MATH and M/CS courses <i>(excluding MATH 371,372,373,381,382,383,483,491)</i> <input type="checkbox"/> NES Mathematics Test Code 304</p>
<p>\diamond These classes at WWU have associated prerequisites not listed in the above endorsement requirements. When planning your course of study, please attend to these. You are encouraged to talk with an advisor about how to do this.</p> <ul style="list-style-type: none"> - MATH 124: MATH 115 or MATH 118 with C- or better or suitable assessment score - MATH 134: MATH 115 or MATH 118 with A or better or suitable assessment score 	

Outstanding Courses:

Endorsement Advisor Signature/Date