Name: $\qquad$ Student ID Number: $\qquad$

Candidates must complete a professional education program and a qualifying endorsement in another content area. Endorsement courses require a cumulative GPA of 2.5 or better in the minor courses and a grade of C (2.0) or better for individual courses. Course substitutions must be clearly noted below.

## Mathematics - Additional (41 Credits)

| Requirements | Completed <br> $\checkmark$ | Notes or Substitutions |
| :--- | :--- | :--- |
| MATH 204 - Elementary Linear Algebra (4) |  |  |
| MATH 302 - Introduction to Proofs Via Number Theory (4) |  |  |
| MATH 307 - Mathematical Computing (4) |  |  |
| MATH 309 - Introduction to Proof in Discrete Mathematics (4) |  |  |
| MATH 341 - Probability and Statistical Inference (4) |  |  |
| MATH 360 - Euclidean and Non-Euclidean Geometry (4) |  |  |
| MATH 419 - Historical Perspectives of Mathematics (3) |  |  |
| MATH 483 - Methods of Teaching Secondary Mathematics (4) |  |  |
| $\square$ Choose either: |  |  |
| MATH 124 - Calculus and Analytic Geometry I (5), and |  |  |
| MATH 125 - Calculus and Analytic Geometry II (5) |  |  |
| OR |  |  |
| MATH 134 - Calculus I Honors (5); and |  |  |
| MATH 135 - Calculus II Honors (5) |  |  |
| OR |  |  |
| MATH 138 - Accelerated Calculus (5) |  |  |
| National Evaluation Series (NES) Mathematics Test Code 304 |  |  |

Students who are not completing a Secondary Education professional program may qualify for this endorsement by exception. See the Department of Mathematics for advising.

Outstanding Courses:

