

# ENDORSEMENT IN COMPLEX NUMBER METHODS

| Code   | Title                                      | Credits   |
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| <b>Endorsement in Complex Number Methods</b> |  |           |
| MAT 124M                                     | Calculus 1 <sup>1</sup>                    | 4         |
| MAT 125                                      | Calculus 2                                 | 4         |
| MAT 222                                      | Differential Equations                     | 4         |
| or MAT 224                                   | Differential Equations with Linear Algebra |           |
| MAT 322                                      | Complex Analysis                           | 4         |
| <b>Total Credits</b>                         |  | <b>16</b> |

<sup>1</sup> Placement at MAT 124M on the Math and Computer Science department placement exam; MAT 121M, concurrent enrollment in MAT 122, or equivalent high school or college course(s) is a prerequisite for this course.  
Courses whose number is followed by a letter fulfill a General Education requirement.  
Students may not declare a Minor in Complex Number Methods and a B.A. in Mathematics.