

Mathematics Specialist Leader (K-8) Master's Program Course Schedule

Note: The schedule presented here is the planned schedule and may change depending on enrollment and other factors.

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| <p>Even Fall Semesters</p> <p>EDCI 646: Mathematics Education Leadership for School Change (online) MATH 610: Number Systems & Number Theory for K-8 Teachers</p> | <p>Odd Spring Semesters</p> <p>EDCI 644: Mathematics Learning and Assessment (online) MATH 614: Rationale Numbers & Proportional Reasoning for K-8 Teachers</p> |
| <p>Odd Fall Semesters</p> <p>EDCI 645: Curriculum Development in Mathematics Education (online) MATH 613: Algebra & Functions for K-8 Teachers</p> | <p>Even Spring Structures</p> <p>EDCI 666: Research in Mathematics Teaching (online) MATH 612: Probability and Statistics for K-8 Teachers</p> |
| <p>Summer Semesters (Even and Odd) MATH 611: Geometry for K-8 Teachers (online)</p> | |

EDCI 702: Internship in Mathematics Education

This course is offered each fall and spring semester. This course should be the capstone experience in the program (i.e. in the last semester of your coursework). It is offered as a hybrid online course with both online and face-to-face meetings. This course replaces EDLE 791. If you were admitted prior to Fall 2013 you will need to complete a course substitution form.

Note: Courses with an online designation have weekly synchronous class meetings using videoconferencing tools to encourage student interaction.