MS Mathematics Teaching

Sample schedule

Summer 1
MATH 5140: Teaching and Learning Middle School Math (3 CR): MTWH 6/8-6/26, 8-12
MATH 5270: Transformational Geometry (3 CR): MTWH, 6/29-7/17, 1-5
MATH 5280: Topics in Probability and Statistics (3 CR): MTWH, 7/20-8/7, 8-12

Fall 1
MATH 5150&5155: Curriculum and Instruction I (3+2 CR) W 4:15 – 9:00

Spring 1
MATH 5160&5165: Curriculum and Instruction II (3+2 CR) W 4:15 – 9:00

Summer 2
MATH 6080: Topics in Contemporary Mathematics (3 CR): MTWH, 6/8-6/26, 1-5
MATH 6090: History of Mathematics (3 CR): 6/29-7/17, 8-12
MATH 6100: Concepts of Calculus (3 CR): MTWH, 7/20-8/7, 1-5

Fall 2
MATH 6960: Special Projects (2 CR*)
MATH 5700: Capstone Course (3 CR) W 4:15 – 6:45

Spring 2
MATH 6960: Special Projects (4 CR*)
MATH 5740: Mathematical Modelling (3 CR) W 4:15 – 6:45