Probable SME MAT Organized Course Schedule
2016 Summer – 2018 Spring  [not guaranteed depends on class demands]

**Summer 2016**
- SMED 5303  Science, Mathematics and Society
- SMED 5302  Teaching and Learning in Science and Mathematics Education (Special Session)
- SCI 5333  Conceptual Physics III
- SCI 5330  Emerging Topics in Biology
- MTHE 5322  Problems in Geometry
- MATH 5306  Non-Euclidean Geometry

**Fall 2016**
- SMED 5303  Introduction to Research and Evaluation in Science Education (core)
- SCI 5322  Basis of Evolution
- SCI 5331  Conceptual Physics I
- SCI 5326  Astronomy
- MTHE 5325  Math Modeling

**Spring 2017**
- SMED 5302  Teaching and Learning of Science and Mathematics
- SMED 5304  Reflections on Science and Mathematics Education
- SCI 5323  Conceptual Chemistry
- SCI 5332  Conceptual Physics II
- MTHE 5326  Problems in Probability and Statistics

**Summer 2017**
- SMED 5301  Science, Mathematics, and Society
- SCI 5331  Astrobiology
- SCI 5337  Rockin' Around Texas (ESS)
- MTHE 5321  Problems in Geometry
- MATH 5306  Higher Geometry

**Fall 2017**
- SMED 5303  Introduction to Research and Evaluation in Science Education (core)
- SCI 5324  Ecology
- SCI 5327  Comparative Planetology
- SCI 5331  Conceptual Physics I
- MTHE 5324  Problems in Discrete Math

**Spring 2018**
- SMED 5302  Teaching and Learning of Science and Mathematics (core)
- SMED 5304  Reflections on Science and Mathematics Education (core)
- SCI 5329  Practical Approaches in Genetics
- SCI 5332  Conceptual Physics II
- MTHE 5323  Problems in Pre-Calculus