MSE Schedule of Graduate Courses
Spring 2019

Please note: This list is intended as a guideline. Unforeseen circumstances may necessitate updating this plan with more or fewer courses.

MSE 5305	Phase Transformations in Solids	Dr. Serge Nakhmanson
MSE 5309	Transport Phenomena in Materials Science and Engineering (GC)	Dr. George Rossetti
MSE 5320-001	Investigation of Special Topics: New Carbon Materials in Today's World (DL)	Dr. Weiming Lu
MSE 5320-002	Investigation of Special Topics: High Temperature Materials Oxidation and Corrosion	Dr. Prabhakar Singh
MSE 5330	Classical Atomic-level Simulations in Materials Science and Engineering	Dr. Avinash Dongare
MSE 5336	Materials Selection in Mechanical Design (DL)	Dr. Greg Ojard
MSE 6401	Graduate Seminars in Materials Science and Engineering	Dr. Volkan Ortalan Dr. Prabhakar Singh

(DL) = Also offered as Distance Learning for MEng Students
(GC) = Graduate Core Course