

MSFS Course Rotation Schedule

Classes Taught in Both Fall and Spring

CH 676 – Analytical Chemistry
FO 770 – Graduate Research Seminar
FO 771 – Forensic Science Seminar
FO 886 – Internship: Forensic Science
FO 809/890 – Graduate Project/Thesis, Forensic Science

Classes Taught Every Fall

CH 777 – Instrumental Analysis
FO 702 – Biological and Physical Evidence
FO 850 – Molecular Techniques for Forensic Scientists
FO 715 – Forensic Photography
FO 730 – Ethics in Forensic Science
FO 859 – Advanced Techniques in Molecular Biology (as needed)
CH 732 – Communication in Science
FO 753 – Techniques in Forensic Toxicology

Classes Taught Every Spring

CH 779 – Advanced Instrumental Analysis
FO 720 – Toxicology
FO 803 – Current Research in Forensic Science
MC 520 – Molecular Genetics

Classes Taught Fall Odd-Numbered Years

GB 760 – Pharmacology
FO 759 – Introduction to Fingerprint Analysis
GB 765 – Forensic Botany
FO 759 - Forensic Drug Analysis

Classes Taught Fall Even-Numbered Years

GB 705 – Forensic Pathology
FO 751 – Drug Disposition
GB 759 – Fire Debris Analysis

Classes Taught Spring Odd-Numbered Years

FO 859 – Firearms
FO 725 – Bloodstain Pattern Analysis
FO 750 – Forensic Analysis and Interpretation of Alcohol

Classes Taught Spring Even-Numbered Years

GB 759 – Population Genetics/Statistics for Forensic Scientists
GB 765 – Forensic Entomology
FO 859 – Advanced Crime Scene Documentation
FO 752 – Postmortem Toxicology