

MPS in Forensic Science – Biology Emphasis

Semester 1	
FRNSC 410 – Scientific Approach to CSI	2
FRNSC 413 – Criminalistics: Biology	3
FRNSC 415W – Laboratory in CSI	2
FRNSC 420 – Advanced Molecular Biology for Forensic Scientists	3
FRNSC 894 - Research	1
FRNSC 475 – Seminar	1
Total	12

Semester 2	
FRNSC 400 – Courtroom Proceedings and Testimony	1
FRNSC 411 – Criminalistics: Trace and Impression Evidence	3
FRNSC 421W – Forensic Molecular Biology	4
FRNSC 841 – Seminar	1
FRNSC 894 - Research	1
Total	10

Semester 3	
FRNSC 532 – Drug Chemistry and Toxicology	3
FRNSC 821 – Forensic Molecular Biology II	4
FRNSC 861 – Ethics in Forensic Science	1
FRNSC 894 - Research	2
Total	10

Semester 4	
FRNSC 801 - The Profession of Forensic Science	4
FRNSC 894 – Research	3
Elective	3
Total	10

MPS in Forensic Science – Chemistry Emphasis

Semester 1	
FRNSC 410 – Scientific Approach to CSI	2
FRNSC 532 – Drug Chemistry and Toxicology	3
FRNSC 415W – Laboratory in CSI	2
FRNSC 425 – Chromatography and Spectroscopy in Forensic Science	3
FRNSC 894 - Research	1
FRNSC 475 – Seminar	1
Total	12

Semester 2	
FRNSC 400 – Courtroom Proceedings and Testimony	1
FRNSC 411 – Criminalistics: Trace and Impression Evidence	3
FRNSC 427W – Forensic Chemistry	4
FRNSC 841 – Seminar	1
FRNSC 894 - Research	1
Total	10

Semester 3	
FRNSC 413 – Criminalistics: Biology	3
FRNSC 831 – Forensic Chemistry II	4
FRNSC 861 – Ethics in Forensic Science	1
FRNSC 894 - Research	2
Total	10

Semester 4	
FRNSC 801 - The Profession of Forensic Science	4
FRNSC 894 – Research	3
Elective	3
Total	10