

CURRICULUM MAP



MERRIMACK COLLEGE

Forensic Science, BS

YEAR ONE

FALL

General Chemistry 1 – CHM1110	4 credits	Major Requirement/(STEM #1) Gen Ed Requirement
Introduction to College Writing – ENG1050	4 credits	(FYW) Gen Ed Requirement
Introduction to Criminology – CRM1000	4 credits	(SOCS #1) Gen Ed Requirement
Introduction to Philosophy – PHL1000	4 credits	(PHL) Gen Ed Requirement
First Year Experience – FYE1050	1 credit	(FYE) First Year Experience Requirement

Total Credits - 17

SPRING

Organic Chemistry I – CHM2210	4 credits	Major Requirement/(STEM #2) Gen Ed Requirement
Criminalistics – CRM1700	4 credits	Major Requirement
The Criminal Justice System – CRM1100	4 credits	Major Requirement
Ethics Course	4 credits	(E) Gen Ed Requirement

Total Credits - 16

YEAR TWO

FALL

Organic Chemistry II – CHM2220	4 credits	Major Requirement
Society and Law – CRM3000	4 credits	Major Elective
Cybercrime & Digital Forensic Investigation – CRM3800	4 credits	Major Elective
Foreign Language Course	4 credits	(FL) Gen Ed Requirement

Total Credits - 16

SPRING

General Chemistry II – CHM1120	4 credits	Major Requirement
Drugs and Society – CRM3800	4 credits	Major Elective
Religious and Theological Studies Course	4 credits	(RTS) Gen Ed Requirement
Historical Studies Course	4 credits	(H) Gen Ed Requirement

Total Credits - 16

YEAR THREE

FALL

Biochemistry – CHM4635	4 credits	Major Requirement
Social Science Elective	4 credits	(SOCS #2) Gen Ed Requirement
Arts and Literature Course	4 credits	(AL) Gen Ed Requirement
Homicide – CRM2450	4 credits	Major Elective

Total Credits - 16

SPRING

Statistics in CCJ – CRM4500	4 credits	Major Requirement/(Q) Gen Ed Requirement
Forensic Behavioral Analysis – CRM3700	4 credits	Major Elective
Analytical Chemistry – CHM3410	4 credits	Major Requirement
Open Elective	4 credits	Open Elective

Total Credits - 16

YEAR FOUR

FALL

Internship in CCJ – CRM4850	4 credits	Major Requirement/(E) Gen Ed Requirement
Diversity Course	4 credits	(D) Gen Ed Requirement
Open Elective	4 credits	Open Elective
Open Elective	4 credits	Open Elective

Total Credits - 16

SPRING

Open Elective	4 credits	Open Elective
Open Elective	4 credits	Open Elective
Open Elective	4 credits	Open Elective
Open Elective	4 credits	Open Elective

Total Credits - 16

Note: This is a sample curriculum map. Students may progress toward graduation using alternative pathways.