

FORENSIC SCIENCE MAJOR, BS

Campus: NYC

Major Completion Summary

Requirement	Credits
University Core Requirements	44-55
Major Requirements	67-85
Open Electives	1-16
Total Credits	128

University Core Requirements (44-55 Credits)

See complete University Core (<http://catalog.pace.edu/undergraduate/university-core-curriculum/>) requirements.

Code	Title	Credits
Foundation Requirements		
MAT 131	Calculus I	4
BIO 101	General Biology I	4
Area of Knowledge		
PHY 112	General Physics II	4
BIO 102	General Biology II ¹	4
BIO 231	Genetics ¹	4
BIO 345	Introduction to Toxicology ¹	3

¹ In-depth area sequence

Major Requirements (67-85 Credits)

Code	Title	Credits
Required Major Courses ¹		
BIO 101	General Biology I	(4)
BIO 102	General Biology II	(4)
BIO 231	Genetics	(4)
BIO 345	Introduction to Toxicology	(4)
PHY 111	General Physics I	4
PHY 112	General Physics II	(4)
CHE 111	General Chemistry I	4
CHE 112	General Chemistry II	4
CHE 200	Mathematical Methods for Physical Chemistry	4
CHE 221	Analytical Methods and Techniques	4
CHE 223	Organic Chemistry I	5
CHE 224	Organic Chemistry II	5
CHE 301	Physical Chemistry I	4
CHE 302	Physical Chemistry II	4
CHE 326	Biochemistry	4
CHE 331	Instrumental Analysis	4
CRJ 261	Introduction to Criminal Investigation	3
FOR 251	Basic Criminalistics	3
FOR 252	Crime Scene Processing	3
FOR 492	Forensic Science Seminar	1
FOR 505	Molecular Biology	3
FOR 531	Forensic Microscopy	3
FOR 537	Forensic Biology	4

MAT 131	Calculus I	(4)
MAT 132	Calculus II	4
MAT 141	Introductory Statistics for the Life Sciences	4
Total Credits		74

¹ Includes courses that can satisfy University core and area requirements and Open Elective credit.

Open Electives (1-16 Credits)

Code	Title	Credits
Open Electives		
Select 1-16 credits ¹		1-16
Total Credits		1-16

¹ Includes UNV 101 First-Year Seminar: Introduction to University Community (1 credit); CRJ 261 Introduction to Criminal Investigation (3 credits); and other required major courses if not taken for University core credit.