

Typical course flow for the accelerated degree (BS/MS) in Forensic Science (the example applies to John Jay freshmen without any AP or transfer credits, deviations are possible).

ATTENTION: You cannot deviate from this sequence for ENG 201, CHE 104, and MAT 152, they are prerequisites for sophomore-year classes. BIO 104, CHE 202, and PHY 204 are prereqs for junior year classes. Placement of MAT 301, LAW 202, and Gen Ed courses is more flexible.

Freshman Year

Fall (1st Semester)	
Class	Description
BIO 103	Modern Biology I
CHE 103	General Chemistry I
MAT 151	Calculus I
ENG 101	Composition I
SCI or other 100	Freshman seminar

Spring (2nd Semester)	
Class	Description
BIO 103	Modern Biology II
CHE 104	General Chemistry II
MAT 152	Calculus II
ENG 201	Composition II

Sophomore Year

Fall (3rd Semester)	
Class	Description
CHE 201	Organic Chemistry I
PHY 203	General Physics I
CHE 220	Quantitative Analysis
Gen Ed	Any option

Spring (4th Semester)	
Class	Description
CHE 202	Organic Chemistry II
PHY 204	General Physics II
MAT 301	Probability Statistics
LAW 202	Law and Evidence

With a Science GPA ≥ 3 , apply to BS/MS in the 4th semester. If accepted enroll in the following classes:

Junior Year

Fall (5th Semester)	
Class	Description
CHE 302	Physical Chemistry
Gen Ed	Any option
Gen Ed	Any option
Gen Ed	Any option
Gen Ed	Any option

Spring (6th Semester)	
Class	Description
CHE 315	Biochemistry
FOS 402	Research Internship
Gen Ed	Any option
Gen Ed	Any option

If a Science GPA ≥ 3.0 was maintained during the junior year, start taking graduate-level classes.

Senior Year Graduate Student Level

Fall (7th Semester)	
Class	Description
FOS 706	Physical Evidence
FOS 707	Toxicology
FOS 721	Instrumental I
FOS 795	Thesis Prospectus I

Spring (8th Semester)	
Class	Description
FOS 704	Genetics (MoBio Spec only)
FOS 730	DNA Technology (Tox/Crim)
FOS 722	Instrumental II
FOS 796	Thesis Prospectus II

Once 120 credits are reached/in progress, apply for graduation and receive a BS degree in the 8th semester.

Graduate Student Level

Fall (9th Semester)	
Class	Description
FOS 710	Criminalistics
FOS XXX	Specialization Track I
FOS XXX	Elective

Spring (10th Semester)	
Class	Description
FOS XXX	Specialization Track II
FOS 797	Thesis Prospectus III
FOS XXX	Elective