

FOS Four-Year Academic Plan

Student Name: _____

Student ID: _____

Major: Forensic Science AS/Forensic Science BS

YEAR 1 at Queensborough Community College

Immersion Summer	Semester 1		Semester 2		Summer
	G ENGL 101 English Composition 1	3	G ENGL 102 English Composition 2	3	
	M CH 151 General Chemistry 1	4	M MA 442 Analytic Geometry and Calculus 2	4	
	M MA 441 Analytic Geometry and Calculus 1	4.5	M CH 152 General Chemistry 2	4.5	
	G World Cultures	3	M PH 421 Calculus Physics 1	5	
	Total Hours	14.5	Total Hours	16.5	Total Hours

YEAR 2 at Queensborough Community College

	M CHE 251 Organic Chemistry 1	5	M CHE 252 Organic Chemistry 2	5	M CHE 220 Quantitative Analysis (at John Jay) *	4
	M PH 422 Calculus Physics 2	5	G Creative Expression <u>or</u> Individual and Society	3		
	M BI 201 General Biology I	4	M BI 202 General Biology 2	4		
			G U.S. Experience in its Diversity	3		
	Total Hours	14	Total Hours	15	Total Hours	4

G GenEd **M** Major **E** Elective

Comments:

**Students must take CHE 220 by the summer before attending John Jay in order to be eligible for CHE 320 in the Fall. It is HIGHLY ENCOURAGED that you speak with an advisor to inquire about this. Not taking this course may push your graduation date by a year!*

CUNY JUSTICE ACADEMY

JOHN JAY COLLEGE
in partnership with
QUEENSBOROUGH COMMUNITY COLLEGE



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YEAR 3 at John Jay College from Queensborough

Semester 1		Semester 2		Summer	
M CHE 302 Physical Chemistry 2	3	M CHE 315 Biochemistry	4		
M CHE 320 Instrumental Analysis 1	4	M CHE 321 Instrumental Analysis 2	4		
M MAT 301 Probability & Mathematical Statistics 1	3	M FOS 313 (C), TOX 313 (T), or BIO 315 (M)	3		
G 300-Level Justice General Education Course	3	E Elective	3		
M LAW 202 Law and Evidence	3				
Total Hours	16	Total Hours	14	Total Hours	

YEAR 4 at John Jay College from Queensborough

M FOS 401 Forensic Science Laboratory Internship OR FOS 402 Undergraduate Research Internship	3	M FOS 416 Forensic Science Laboratory 2 (C), TOX 416 Analytical Toxicology (T), or BIO 413 Forensic DNA Analysis and Interpretation (M)	4		
M FOS 415 Forensic Science Laboratory 1 (C), TOX 415 Forensic Pharmacology (T), or BIO 412 Molecular Biology (M)	4	E Learning from the Past OR Communications General Education course (if not taken at community college) OR Elective Course	3		
E Elective	3	E Elective	3		
E Elective	3	E Elective	3		
Total Hours	13	Total Hours	13	Total Hours	

Comments:

Students choose Criminalistics Track (C), Toxicology Track (T), or Molecular Biology Track (M).

This plan assumes that students are transferring to John Jay with at least 60 credits. Students are required to earn 120 credits total in order to graduate with the BS degree.

G GenEd **M** Major **E** Elective
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