

Hostos Community College Program of Study
Leading to the A.S. Degree in Science for
Forensic Science

Students enrolled before fall 2013

First Year – Fall		Credits
ENG 110	Expository Writing	3
CHE 210	General Chemistry I	4
BIO 210	General Biology I	4
MAT 210	Calculus I	<u>4</u>
Subtotal		15
First Year - Spring		Credits
ENG 111	Literature and Composition	3
BIO 220	General Biology II	4
CHE 220	General Chemistry II	4
MAT 220	Calculus II	<u>4</u>
Subtotal		15
Second Year - Fall		Credits
VPA 192	Fundamentals of Public Speaking	3
Ethnic Studies - Select one of the following courses:		
LAC 101 BLS 114 SOC 140	The Latino Experience in the United States The African-American Experience Sociology of Race & Ethnic Relations	3
History – Select one of the following courses:		
HIS 201 OR HIS 202	World History to 1500 <u>OR</u> Modern World History	3
PHY 210	General Physics I	4
CHE 310	Organic Chemistry I	<u>3</u>
Subtotal		16
Second Year – Spring		Credits
CHE 312	Organic Chemistry I Lab	2
CHE 230	Quantative Analysis	4*
CHE 322	Organic Chemistry II Lab	1
PHY 220	Physics II	4
CHE 320	Organic Chemistry II	<u>3</u>
Subtotal		14
Total Credits:		60

*Course will be co-listed. Students will be given a permit until such time as there is sufficient enrollment to offer the course at Hostos.

*See your advisor before take CHE 320. John Jay offered Organic Chemistry II and Organic Chemistry Lab II together 4 credits.

*Note: Students must maintain an overall Grade Point Average of 2.5, and a minimum grade of 'C' in Biology, Chemistry, Mathematics, and Physics courses to be retained in and graduate from the program.