Hostos Community College Program of Study Leading to the A.S. Degree in Forensic Science <u>CUNY PATHWAYS – Forensic Science (A.S.)</u>

REQUIRED COM	CREDITS	
English Compositi		
ENG 110	Expository Writing	6
ENG 111	Literature and Composition	
Mathematical and	4	
MAT 210	Calculus I (degree requirement)	
Life and Physical S	4	
BIO 210	General Biology I (degree requirement)	
FLEXIBLE COM	MON CORE	
World Cultures an	3	
HIS 201 <u>OR</u> HIS 202	United States History: Through the Civil War <u>OR</u> United States History: Reconstruction to the Present	
U.S. Experience in	3	
LAC 101	The Latino Experience in the United States	
Creative Expression	3	
VPA 192	Fundamentals of Public Speaking	
Scientific World	4	
BIO 220	General Biology II (degree requirement)	
One (1) additional	4	
CHE 210	General Chemistry I (degree requirement)	
MAJOR REQUIR	EMENTS	
CHE 220	General Chemistry II	4
CHE 230	Quantitative Analysis	4
*CHE 310	Organic Chemistry I	3
*CHE 312	Organic Chemistry I Lab	2
*CHE 320	Organic Chemistry II	3
*CHE 322	Organic Chemistry II Lab	1
MAT 220	Calculus II	4
PHY 210	General Physics I	4
PHY 220	General Physics II	4
Total Credits for I	60	

For more information visit: <u>www.hostos.cuny.edu/oaa/ddp/</u>

Hostos CC Pathways Common Core Approved Courses (30 Credits)

Required Common Core Courses			Flexible Common Core Courses					
English Composition	Mathematical and Quantitative Reasoning	Life and Physical Sciences	World Cultures and Global Issues	U.S. Experience in Its Diversity	Creative Expression	Individual and Society	Scientific World	
ENG 101	MAT 100	BIO 110	ANT 101	BLS 114	ENG 203	CJ 101	BIO 120	
ENG 102	MAT 105	BIO 210	BLS 101	ENG 225	ENG 204	ECO 101	BIO 130	
ENG 110	MAT 115	BIO 220	ENG 200	HIS 210	ENG 210	ECO102	BIO 210	
ENG 111	MAT 119	BIO 230	ENG 213	HIS 211	ENG 212	ENG 223	BIO 220	
	MAT 120	BIO 240	ENG 215	LAC 101	ENG 214	ENG 224	BIO 230	
	MAT 160	CHE 105	ENG 222	LAC 132	ENG 221	ENG 228	BIO 240	
	MAT 210	CHE 110	HIS 201	POL 101	LAC 246	ENG 230	BIO 260	
	MAT 220	CHE 210	HIS 202	WGS 100	VPA 114	LIN 100	BIO 310	
	MAT 310	CHE 220	HUM 100		VPA 141	LIN 102	CHE 210	
		ENV 110	LAC 108		VPA 181	LIN 103	CHE 220	
		PHY 105	LAC 118		VPA 192	PSY 101	CHE 310	
		PHY 110	POL 207			PSY 110	CHE 312	
		PHY 120	SPA 117			PSY 120	ENV 120	
		PHY 210	SPA 118			PSY 121	MAT 160	
		PHY 220	WGS 200			SOC 101	MAT 210	
							MAT 310	
							PHY 110	
							PHY 120	
							PHY 210	
							PHY 220	