

1	COURSE	CREDITS	COMPLETED
	MAT 160 : Pre-Calculus (Required Common Core: Mathematical & Quantitative Reasoning)	★ 4	<input type="checkbox"/>
	ENG 110 : Expository Writing (Required Common Core: English Composition)	★ 3	<input type="checkbox"/>
	BIO 210 or CHE 210 or PHY 210 : General Biology I or General Chemistry I or General Physics I (Note: If taking MAT 160, student cannot take PHY 210) (Required Common Core: Life and Physical Sciences)	★ 4	<input type="checkbox"/>
	🔍 FLEXIBLE COMMON CORE: INDIVIDUAL AND SOCIETY	3	<input type="checkbox"/>
SUB-TOTAL 14			

2	COURSE	CREDITS	COMPLETED
	MAT 210 : Calculus I (Free Elective)	★ 4	<input type="checkbox"/>
	ENG 111 : Literature and Composition (Required Common Core: English Composition)	★ 3	<input type="checkbox"/>
	BIO 220 or CHE 220 and PHY 220 : General Biology II or General Chemistry II or General Physics II (to complete sequence take part 2 of the course previously taken. (Flexible Common Core: Scientific World)	4	<input type="checkbox"/>
	BIO 210 OR CHE 210 OR PHY 210* : General Chemistry I OR General Biology I OR Physics I	★ 4	<input type="checkbox"/>
SUB-TOTAL 15			

GET AHEAD! TAKE CLASSES DURING THE SUMMER

3	COURSE	CREDITS	COMPLETED
	🔍 FLEXIBLE COMMON CORE: CREATIVE EXPRESSION	3	<input type="checkbox"/>
	BIO 220 OR CHE 220 AND PHY 220* : General Biology II or General Chemistry II or General Physics II	4	<input type="checkbox"/>
	CHOOSE ONE (1) ADDITIONAL COURSE FROM** : BIO 230; BIO 240; BIO 260; BIO 299; BIO 310; CHE 299; CHE 310/312; MAT 220; MAT 310; PHY 299	★ 3 - 5	<input type="checkbox"/>
	🔍 FLEXIBLE COMMON CORE: U.S. EXPERIENCE IN ITS DIVERSITY	3	<input type="checkbox"/>
	🔍 FREE ELECTIVE***	3	<input type="checkbox"/>
SUB-TOTAL 16 - 18			

4	COURSE	CREDITS	COMPLETED
	CHOOSE ONE (1) ADDITIONAL COURSE FROM** : BIO 230; BIO 240; BIO 260; BIO 299; BIO 310; CHE 299; CHE 310/312; MAT 220; MAT 310; PHY 299	4 - 5	<input type="checkbox"/>
	CHOOSE ONE (1) ADDITIONAL COURSE FROM SCIENTIFIC WORLD BIO 260 OR BIO 310 OR CHE 310/312 OR MAT 220 OR MAT 310 : One Class in Introduction to Genetics OR Microbiology OR Organic Chemistry Lecture (3 credits) / Organic Chemistry Lab (2 credits) OR Calculus II OR Calculus III	3 - 5	<input type="checkbox"/>
	🔍 FLEXIBLE COMMON CORE: WORLD CULTURES AND GLOBAL ISSUES	3	<input type="checkbox"/>
	🔍 FREE ELECTIVE***	3	<input type="checkbox"/>
SUB-TOTAL 13 - 16			

TOTAL CREDITS 60

You've **FINISHED**

MAJOR REQUIREMENT

MILESTONE

MILESTONES ARE COURSES THAT MUST BE TAKEN IN SEQUENTIAL ORDER

TWO WRITING INTENSIVE COURSES REQUIRED FOR GRADUATION

15 CREDITS PER SEMESTER

GRADUATE ON TIME, SAVE MONEY & START YOUR CAREER!

EXCELSIOR SCHOLARSHIP

COVERS FULL TUITION
MUST EARN 30 CREDITS PER YEAR

www.hostos.cuny.edu/excelsior

CAMPUS SUPPORT FOR ACADEMIC SUCCESS

- LIBRARY
- TUTORING CENTER
- WRITING CENTER
- COMPUTER LABS
- TECHNOLOGY WORKSHOPS
- COUNSELING
- SCHOLARSHIPS

CAREER COACH

CAREER COACH IS AN ONLINE TOOL THAT HELPS STUDENTS EXPLORE MAJORS AND IN-DEMAND CAREERS

www.hostos.cuny.edu/careercoach

DEGREE AUDIT

TO VIEW FULL DEGREE MAP ONLINE, SCAN QR CODE BELOW:

degreeworks.cuny.edu

NOTES

* COURSE MUST BE DIFFERENT FROM THAT SELECTED FOR THE LIFE AND PHYSICAL SCIENCES AND SCIENTIFIC WORLD COMMON CORES.

**ANATOMY AND PHYSIOLOGY I (MILESTONE IF COMPLETING BIO 240); ANATOMY AND PHYSIOLOGY II (MILESTONE IF COMPLETING BIO 310); INTRODUCTION TO GENETICS; INDEPENDENT STUDIES IN BIOLOGY; MICROBIOLOGY; INDEPENDENT STUDIES IN CHEMISTRY; CHEMISTRY I; ORGANIC CHEMISTRY LAB I; CALCULUS II (MILESTONE IF COMPLETING MAT 310); CALCULUS III; INDEPENDENT STUDIES IN PHYSICS.

INDEPENDENT STUDY CLASSES ARE 3 CREDITS; ORG. CHEM LEC & LAB ARE 5 CREDITS.

***STUDENTS PURSUING MIDDLE AND HIGH SCHOOL CERTIFICATION IN EDUCATION AT LEHMAN COLLEGE SHOULD SELECT EDU 101 AND 117.