

ACADEMIC DEGREE MAP

LIBERAL ARTS AND SCIENCES (DEVELOPMENTAL NEED)

ASSOCIATE IN SCIENCE

1 COURSE CREDITS COMPLETED

MAT 150: College Algebra-Trigonometric	★	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 (Required Common Core: Life & Physical Sciences) (If enrolled in MAT 150, only BIO 210 is an option)	★	4	<input type="checkbox"/>
FLEXIBLE COMMON CORE: INDIVIDUAL & SOCIETY		3	<input type="checkbox"/>

SUB-TOTAL 14

2 COURSE CREDITS COMPLETED

FREE ELECTIVE: MAT 160*	★	4	<input type="checkbox"/>
ENG 111: Literature and Composition (Required Common Core: English Composition)	★	3	<input type="checkbox"/>
BIO 220 OR CHE 220 OR PHY 220: General Biology II or General Chemistry II or General Physics II (Flexible Common Core: Scientific world) (Complete the sequence and select the 2nd part of the course taken for Life and Physical Sciences)		4	<input type="checkbox"/>
BIO 210 OR CHE 210 OR PHY 210: General Biology or General Chemistry I or General Physics I** (If enrolled in MAT 160, only BIO 210 or CHE 210 are options)	★	4	<input type="checkbox"/>

GET AHEAD! TAKE CLASSES DURING THE SUMMER

SUB-TOTAL 15

3 COURSE CREDITS COMPLETED

FREE ELECTIVE: MAT 210***	★	4	<input type="checkbox"/>
BIO 220 OR CHE 220 OR PHY 220 General Biology II or General Chemistry II or General Physics II (Complete the sequence and select the 2nd part of the course taken for the science sequence that satisfied the major requirement.)	★	4	<input type="checkbox"/>
Flexible Common Core: U.S. Experience in Its Diversity		3	<input type="checkbox"/>
Flexible Common Core: Creative Expression		3	<input type="checkbox"/>

SUB-TOTAL 14

4 COURSE CREDITS COMPLETED

CHOOSE ONE (1) ADDITIONAL COURSE FROM SCIENTIFIC WORLD		3-4	<input type="checkbox"/>
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			
CHOOSE ONE (1) ADDITIONAL COURSE FROM:	★	4-5	<input type="checkbox"/>
BIO 230; BIO 240; BIO 260; BIO 299; BIO 310; CHE 299; CHE 310/312; MAT 220 MAT 310; PHY 299****			
FLEXIBLE COMMON CORE: WORLD CULTURES AND GLOBAL ISSUES		3	<input type="checkbox"/>

SUB-TOTAL 10-12

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

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CAREER COACH

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

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DEGREE AUDIT

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

degreeworks.cuny.edu

NOTES

*STUDENTS WITH DEVELOPMENTAL MATH NEEDS WHO ARE REQUIRED TO TAKE MAT 160 DUE TO MATH PLACEMENT SHOULD TAKE THE COURSE AS A FREE ELECTIVE. MAT 160 WILL SATISFY THE MQR REQUIRED COMMON CORE.

**MAJOR REQUIREMENT SCIENCE SEQUENCE MUST BE DIFFERENT FROM THAT SELECTED FOR THE LIFE AND PHYSICAL SCIENCES AND SCIENTIFIC WORLD COMMON CORE SCIENCE COURSE SEQUENCES.

***STUDENTS WITH DEVELOPMENTAL MATH NEEDS SHOULD TAKE MAT 210 AS A FREE ELECTIVE.

****SOME COURSES MAY HAVE PRE OR CO-REQUISITES AND MAY SERVE AS MILESTONES FOR OTHER COURSES

*****STUDENTS PURSUING MIDDLE AND HIGH SCHOOL CERTIFICATION AT LEHMAN COLLEGE SHOULD SELECT FROM THE FOLLOWING: EDU 101, 117, 130 AND 140. STUDENTS PURSUING THE HUMAN BIOLOGY PROGRAM AT HUNTER COLLEGE SHOULD TAKE BIO 140/141 OR BIO 150/151 AS FREE ELECTIVES

CONTINUE TO PAGE 2

5	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****	3-4	<input type="checkbox"/>
	FREE ELECTIVE*****	3	<input type="checkbox"/>

SUB-TOTAL 6-7

TOTAL CREDITS 60

You've **FINISHED**

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