

Anthropology, Biology, and Chemistry BS Subplan Track 1 for Specialization in Physical Anthropology

Academic Plan: ABC-BS
Program Code: 02675

This degree map is a term-by-term sample course schedule designed to assist you and your advisor in planning your 4-year academic path to graduation with an Anthropology (Physical), Biology, and Chemistry degree. You and your advisor will use it, along with the program of study for your major (found in the [Lehman Bulletin](#) for the year of your major declaration) and Degree Works (degree audit system), to formulate your customized plan.

30

CUNY Common Core Credits

12

Lehman College Option Credits

60

Major Credits

12

Minor or Certificate Credits (recommended)

6

Elective Credits

LEGEND:

Course Abbreviation Credits

Class Name

Blue: Lehman Core Requirement (LCR)
Requirement fulfilled

Green: Major Requirement

Gold: Elective, Minor, or Certificate

- see footnote

Underlined information is hyperlinked

FRESHMAN

FALL

ENG 111 3 CR
English Composition I
Required Core – Communication

LCR 3 CR
Flexible Core – World Cultures and Global Issues

MAT 104 (depending on your math placement) or
Elective 3 CR

BIO 166 - LCR 4 CR
Principles of Biology: Cells and Genes
Required Core – Life and Physical Science

Elective 3 CR
LEH 100 (recommended)
The Liberal Arts - Freshman Seminar

SPRING

ENG 121 3 CR
English Composition II
Required Core – Communication

LCR 3 CR
Flexible Core – Individual and Society

LCR 3 CR
Required Core-Quantitative skills

LCR 3 CR
Flexible Core - US Experience in Its Diversity

BIO 167- LCR 4 CR
Principles of Biology: Organisms
Flexible Core – Scientific World

16 FALL CREDITS + 16 SPRING CREDITS = 32 CREDITS

SOPHOMORE

FALL

LCR 3 CR
Foreign Language I
Lehman College Option

LCR 3 CR
Flexible Core – Creative Expression

ANT 171 4 CR
Introduction to Human Evolution

CHE 114-LCR 3 CR
Essentials of General Chemistry Lecture
Flexible Core – Any area^[1]

CHE 115 1.5 CR
Essentials of General Chemistry Lab

SPRING

LCR 3 CR
Foreign Language II
Lehman College Option

ANT 269 4 CR
Introduction to Human Variation

CHE 120 3 CR
Essentials of Organic Chemistry Lecture

CHE 121 1.5 CR
Essentials of Organic Chemistry Lab

Elective 3 CR

32 PRIOR CREDITS + 14.5 FALL CREDITS + 14.5 SPRING CREDITS = 61 CREDITS

JUNIOR

FALL

LCR <u>LEH 352, 353, 354, or 355</u> ^[2] <i>Lehman College Option</i>	3 CR
<u>ANT 322 or MAT 132 or PSY 226</u> Analyzing Anthropological Data Quantitatively or Introduction to Statistics or Statistical Methods in Psychology	3-4 CR
<u>Physics and Scientific Thought</u> ^[3] Choose One Option	3-5 CR
<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
Elective	3 CR

SPRING

LCR <u>LEH 352, 353, 354, or 355</u> ^[2] <i>Lehman College Option</i>	3 CR
<u>Physics and Scientific Thought</u> ^[3] Choose One Option	3-5 CR
<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
Elective	3 CR

61 PRIOR CREDITS + 15 FALL CREDITS + 15 SPRING CREDITS = 91 CREDITS

SENIOR

FALL

<u>Physics and Scientific Thought</u> ^[3] Course from Option 4 or Elective	3 CR
<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
Minor or Certificate Course I ^[5]	3 CR
Minor or Certificate Course II ^[5]	3 CR

SPRING

<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
<u>Physical Anthropology</u> ^[4] Major Elective	3 CR
Elective	2 CR
Minor or Certificate Course III ^[5]	3 CR
Minor or Certificate Course IV ^[5]	3 CR

91 PRIOR CREDITS + 15 FALL CREDITS + 14 SPRING CREDITS = 120 CREDITS

[1] No more than two courses in one discipline may be used to satisfy Flexible Core requirements.

[2] These are variable topics courses, where each section treats a special topic. Pre-requisite: You must have achieved 60 credits and declared your major.

Integration Courses: LEH 352: Studies in Literature, LEH 353: Studies in Arts, LEH 354: Studies in Historical Studies, LEH 355: Studies in Philosophy, Theory & Abstract Thinking. (LEH 351: Studies in Science & Applied Perspectives, is NOT a College Option for this Major).

[3] Choose an option and complete 7-10 credits in Physics and scientific thought:

- Option 1 (10 Credits): PHY 166 and PHY 167.
- Option 2 (8 Credits): PHY 166 and One Scientific Thought course from Option 4.
- Option 3 (7 Credits): PHY 135 and One Scientific Thought course from Option 4.
- Option 4 (9 Credits): HIS 301, HIS 302, HIS 304, HIA 348, HIE 301, MAT 135, CMP 108, PHI 353 and SOC 310.

[4] To total at least 60 credits when added to the number of required credits taken. Students interested in Forensic Anthropology should include ANT 303: Human Osteology.

[5] We strongly recommend clustering 12- 15 elective credits to obtain a minor or certificate that complements your general and major field of study. The choice of the minor or certificate depends on your interest and should be coordinated with advisors. Check out more information on Minors or Certificates with your advisor.

NOTE: Writing Intensive Sections: Complete 4 sections designated as writing-intensive, 3 prior to earning 60 credits and 1 following. These sections may be searched by class attribute and are offered in General Education, major, minor and elective courses.

[See other degree maps.](#)