

ACE Two-Year Map

Anthropology, Biology, and Chemistry-BS

Subplan Track I: 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 ACE advisor in planning your 2-year academic path to graduation with an Anthropology (physical), Biology, and Chemistry Degree. This map is intended for students who have earned an AA or AS degree from a community college.

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.

6

Lehman College Option Credits

43

Major Credits

11

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

JUNIOR

FALL	
LCR <u>LEH 352, 353, 354, or 355</u> ^[1] <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	4 CR
<u>ANT 171</u> Introduction to Human Evolution	4 CR
ABC Major Elective ^[3]	3 CR

SPRING	
LCR <u>LEH 352, 353, 354, or 355</u> ^[1] <i>Lehman College Option</i>	3 CR
<u>ANT 269</u> Introduction to Human Biology	4 CR
ABC Major Elective ^[3]	3 CR
ABC Major Elective ^[3]	3 CR
Elective ^[2]	3 CR

14 FALL CREDITS + 16 SPRING CREDITS = 30 CREDITS

SENIOR

FALL	
ABC Major Elective ^[3]	3 CR
ABC Major Elective ^[3]	3 CR
<u>Physics and Scientific Thought</u> ^[4] (Select one option)	3-5 CR
Elective ^[2]	3 CR
Elective ^[2]	1-3 CR

SPRING	
ABC Major Elective ^[3]	3 CR
ABC Major Elective ^[3]	3 CR
<u>Physics and Scientific Thought</u> ^[4] (Select one option)	3-5 CR
Elective ^[2]	3 CR
Elective ^[2]	1-3 CR

30 PRIOR CREDITS + 15 FALL CREDITS + 15 SPRING CREDITS = 60 CREDITS

[1] These are variable topics courses, where each section covers a special topic. Take two courses with two different numbers. Pre-requisite: You must have achieved 60 credits and declared your major. Integration Courses: LEH 351: Studies in Science & Applied Perspectives, LEH 352: Studies in Literature, 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).

[2] Students who have completed an AAS degree may have additional general education courses to complete

[3] ABC Major Electives (21-25 Credits)

[4] 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.

Note: This map assumes that the AA or AS degree included equivalents of these Lehman courses: BIO 166 Principles of Biology: Cells and Genes, BIO 167 Principles of Biology: Organisms, CHE 114 & 115 Essentials of General Chemistry Lecture and Lab, CHE 120 & 121 Essentials of Organic Chemistry Lecture and Lab.

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.](#)