

Macaulay Honors College

Anthropology, Biology, and Chemistry BS

Subplan Track 2 for Specialization in Criminalistics

Academic Plan: MHCINAN-BS
Program Code: 60208

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****9-18****Additional Macaulay Honors Requirements****12****Lehman College Option Credits****60****Major Credits****0-9****Elective Credits****LEGEND:****Course Abbreviation** Credits

Class Name

Blue: Lehman Core Requirement (LCR) &
Macaulay Honors College Requirement
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

MHC 350 3 CR
The Arts in New York City
Flexible Core – Creative Expression

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

Note: Macaulay Honors Advisement^[3]

SPRING

MHC 351 3 CR
The Peopling of New York City
Fulfills Flexible Core – US Experience in Its Diversity

LCR 3 CR
Foreign Language I
College Option - Foreign Language

LCR 3 CR
Required Core-Quantitative skills

LSP ###/ MHC ### ^[6] 3 CR
Select one LSP/MHC Seminar

BIO 167- LCR 4 CR
Principles of Biology: Organisms
Flexible Core – Any area ^[1]

Note: Macaulay Honors Advisement^[3]

16 FALL CREDITS + 16 SPRING CREDITS = 32 CREDITS

SOPHOMORE

FALL

MHC 352 3 CR
Science and Technology in New York City
Fulfills Flexible Core – Scientific World

LCR 3 CR
Foreign Language II
College Option - Foreign Language

ANT 171 4 CR
Introduction to Human Evolution

CHE 166 4 CR
General Chemistry I

CHE 167 1.5 CR

General Chemistry Lab I
Note: Macaulay Honors Advisement^[3]

SPRING

ENG 121 3 CR
English Composition II
Required Core – Communication

MHC 353 3 CR
Shaping the Future of New York City
Fulfills Flexible Core – Individual and Society

ANT 269 4 CR
Introduction to Human Variation

CHE 168 4 CR
General Chemistry II

CHE 169 1.5 CR

General Chemistry Lab II
Note: Macaulay Honors Advisement^[3]

32 PRIOR CREDITS + 15.5 FALL CREDITS + 15.5 SPRING CREDITS = 63 CREDITS

JUNIOR

FALL

LCR 3 CR
Foreign Language III
College Option - Foreign Language

ANT 322 or MAT 132 or PSY 226 3-4 CR
Analyzing Anthropological Data
Quantitatively or
Introduction to Statistics or
Statistical Methods in Psychology

CHE 232 4 CR
Organic Chemistry Lecture I

CHE 233 2 CR
Organic Chemistry Lab I

Physical Anthropology^[2] 3 CR
Major Elective

Note: Additional Macaulay Requirements^[4]

SPRING

Internship or Study Abroad 3 CR
or Elective^[5]

CHE 234 4 CR
Organic Chemistry Lecture II

CHE 235 2 CR
Organic Chemistry Lab II

Physical Anthropology^[2] 3 CR
Major Elective

Physical Anthropology^[2] 3 CR
Major Elective

Note: Additional Macaulay Requirements^[4]

63 PRIOR CREDITS + 15 FALL CREDITS + 15 SPRING CREDITS = 93 CREDITS

SENIOR

FALL

Senior Year Option 1 or 2^[7] 3-6 CR

LCR 3 CR
Foreign Language IV
College Option - Foreign Language

LSP ###/ MHC ###^[6] 3 CR
Select one LSP/MHC Seminar

Physical Anthropology^[2] 3 CR
Major Elective

Physical Anthropology^[2] 3 CR
Major Elective

SPRING

Senior Year Option 1 or 2^[7] 3-6 CR

LSP ###/ MHC ###^[6] 3 CR
Select one LSP/MHC Seminar

Physical Anthropology^[2] 3 CR
Major Elective

Physical Anthropology^[2] 3 CR
Major Elective

93 PRIOR CREDITS + 15 FALL CREDITS + 12 SPRING CREDITS = 120 CREDITS

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

[2] To total at least 60 credits when added to the number of required credits taken. Students interested in Criminalistics should take CHE 266: Introduction to Forensic Science and consider extra Chemistry courses. Students in this track only, may also include MAT 175-MAT 176: Calculus I and II and PHY 166-PHY 167: General Physics I and II as elective credits within the major. Pre-Professional students may count any three of these courses, while other students may only receive credit for one course in each sequence.

[3] Every Macaulay Honors student is required to meet with the Macaulay Honors Advisor prior to registration during their first four terms.

[4] Every Macaulay Honors student is required to complete a minimum of 30 hours of community service by their senior year.

[5] Every Macaulay Honors student is required to complete at least one (1) qualifying internship or study abroad experience. Students may fulfill this requirement with a paid, unpaid, and credit-bearing or non-credit bearing experience. In all instances, students must complete an MHC internship agreement form and subsequent internship evaluation, in order to be acknowledged for fulfilling this requirement.

[6] Every Macaulay Honors student is required to complete nine (9) credits in Upper Level honors courses (MHC or LSP). These courses can be taken at the Macaulay Honors College, which may require an ePermit (See Advisor). They may also be taken on campus by enrolling in an LSP Seminar.

[7] Macaulay Honors students may chose a Senior Option 1 or Senior Option 2 based on the following

Senior Option 1

Fall Semester: LSP ###/ MHC ### (select one LSP/MHC seminar)

Spring Semester: Honors in Major (Where offered) or LSP 481: Honors Tutorial

Senior Option 2

Fall Semester: LSP ###/ MHC ### (select one LSP/MHC seminar) and MHC 355: Research Seminar (Part 1

Spring Semester: MHC 355: Research Seminar (Part 2)

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.