

Map it out

Computer Science BA



HUNTER

Computer Science BA

30

Freshman

FALL

ENGL 120 3 CR
ENGLISH COMPOSITION 1

MATH 12550* 4 CR
MATH & QUANTITATIVE REASONING

FOREIGN LANGUAGE 3 CR
Level 1

MEDIA 180 3 CR
INDIVIDUAL & SOCIETY: HUMANITIES

CSCI 127 3 CR
SCIENTIFIC WORLD

SPRING

ENGL 220 3 CR
ENGLISH COMPOSITION 2

MATH 150 4 CR

FOREIGN LANGUAGE 3 CR
Level 2

CSCI 135 3 CR

CSCI 136 1 CR

60

Sophomore

FALL

CSCI 150 4 CR

FOREIGN LANGUAGE 3 CR
Level 3

MATH 156 1 CR

MATH 155 4 CR

HCR 3 CR
INDIVIDUAL & SOCIETY: SOCIAL SCIENCES

SPRING

CSCI 160 3 CR

CSCI 235 3 CR

FOREIGN LANGUAGE 3 CR
Level 4

MATH 160 3 CR

HCR 3 CR
US EXPERIENCE IN ITS DIVERSITY

90

Junior

FALL

CSCI 335 3 CR

STAT 213 3 CR

HCR 3 CR
WORLD CULTURES & GLOBAL ISSUES

HCR 3 CR
LIFE & PHYSICAL SCIENCES

HCR 3 CR
CREATIVE EXPRESSION

SPRING

CSCI 265 3 CR

CSCI 260 3 CR

CSCI ELECTIVE (267 or higher) 3 CR

ELECTIVE 3 CR

ELECTIVE 3 CR

120

Senior

FALL

CSCI 340 3 CR

CSCI ELECTIVE (267 or higher) 3 CR

CSCI ELECTIVE (267 or higher) 3 CR

ELECTIVE 3 CR

ELECTIVE 3 CR

SPRING

CSCI 499 4 CR

CSCI ELECTIVE (267 or higher) 3 CR

ELECTIVE 3 CR

ELECTIVE 3 CR

ELECTIVE 2 CR

DISCLAIMER: Degree maps offer a recommended sequence of courses. Despite our efforts to ensure accuracy, course and program details are subject to change. Therefore, a degree map should not be considered a contract or a promise of course availability. For official requirements, please refer to the Undergraduate Catalog. Your academic advisor is also available to assist with course selection and planning for future semesters.

Undergraduate Catalog: <https://hunter-undergraduate.catalog.cuny.edu/>

DegreeWorks: <https://degreeworks.cuny.edu/>

Navigate for Students: <https://hunter.cuny.edu/navigate/students/>

REPORT A PROBLEM



UPDATED: Mar-2024

<http://forms.office.com/r/1XNiBpT15n>

Additional Notes

If students do not place into MATH 125 or higher, they should enroll in MATH 101 or MATH 101EN for the first semester (the major may still be completed in four years but student should speak with an advisor to plan sequencing).

- ALL CSCI and MATH courses must be passed with a C or higher.

- CSCI 136 Supervised Programming Lab is recommended but is not a required major course.

- MATH 156 is recommended if student plans on completing a math minor. Students can opt for any 1 credit elective to ensure eligibility for the NY State Excelsior Scholarship (a minimum of 30 credits per year must be completed to remain eligible).