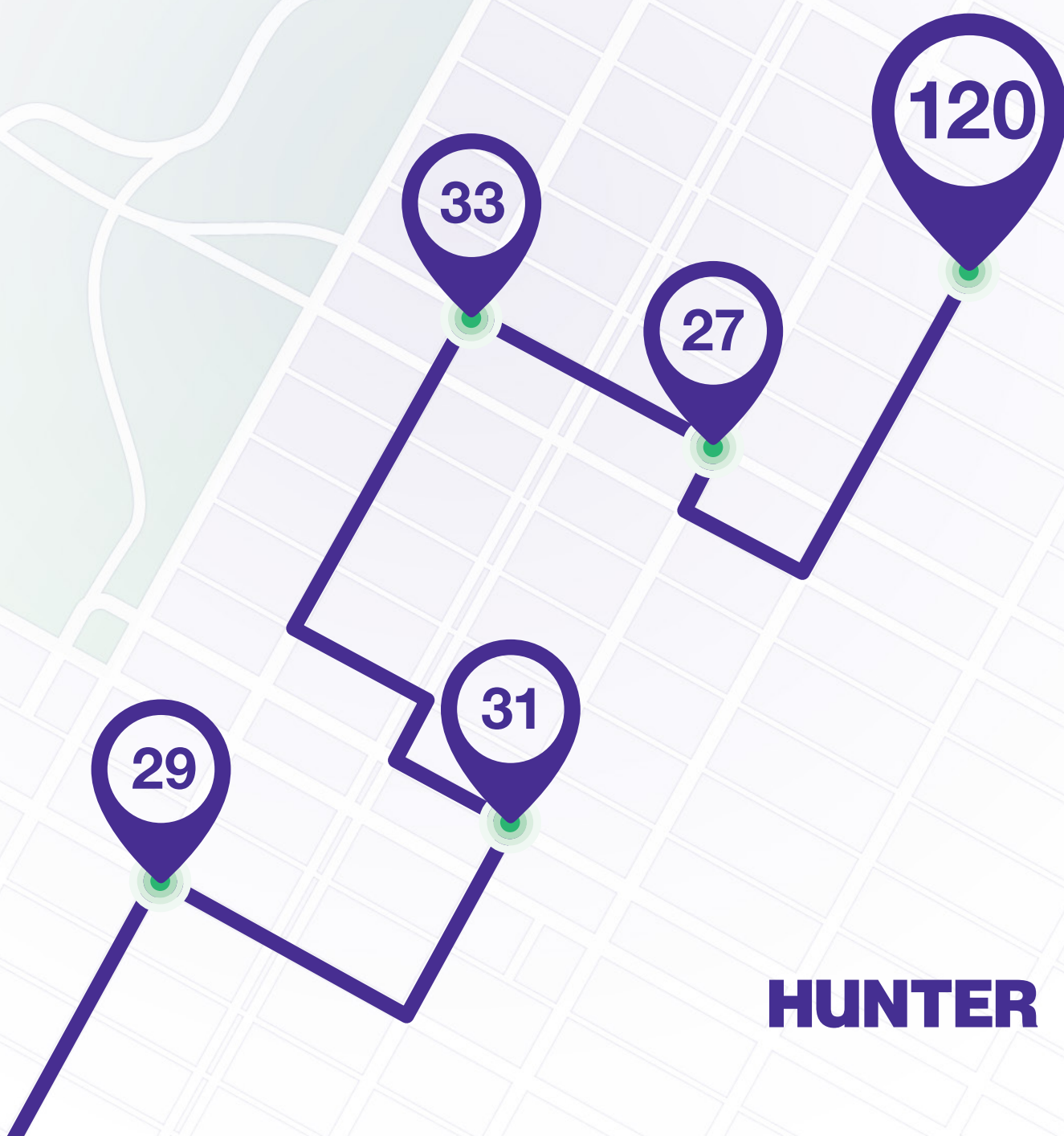


Map it out

Chemistry Major II Bioinformatics BA



HUNTER

Chemistry Major II Bioinformatics BA

29

Freshman

FALL


 **CHEM 10200** 4 CR
LIFE & PHYSICAL SCIENCES

 **MATH 150** 4 CR
MATH & QUANTITATIVE REASONING

ENGL 120 3 CR
ENGLISH COMPOSITION 1

HCR 3 CR
US Experience in Diversity

SPRING

 **MATH 155** 4 CR

 **CHEM 10400** 4 CR

 **CHEM 10600** 3 CR

 **BIOL 100** 4.5 CR

61

Sophomore

FALL

ENGL 220 3 CR
ENGLISH COMPOSITION 2

 **CHEM 222** 4 CR

 **CHEM 223** 2.5 CR

 **BIOL 102** 4.5 CR

HCR 3 CR
Individual and Society

SPRING

 **CHEM 224** 4 CR

 **PHYS 110** 4.5 CR

FOREIGN LANGUAGE 3 CR
Level 1

CSCI 132 3 CR

94

Junior

FALL

 **CHEM 376** 3 CR

 **PHYS 120** 4.5 CR

 **Biol 425** 3 CR

 **CSCI 232** 3 CR

FOREIGN LANGUAGE 3 CR
Level 2

SPRING

 **CHEM 350** 3 CR

 **STAT 213** 3 CR

Elective 4 CR

HCR 3 CR
INDIVIDUAL & SOCIETY: HUMANITIES

FOREIGN LANGUAGE 3 CR
Level 3

120

Senior

FALL

HCR 3 CR
CREATIVE EXPRESSION

FOREIGN LANGUAGE 3 CR
Level 4

CHEM 377 3 CR

ELECTIVE 3 CR

SPRING

 **Chem 333** 3 CR

HCR (WORLD CULTURES & GLOBAL ISS) 3 CR

HCR (INDIVIDUAL AND SOCIETY) 3 CR

ELECTIVE 3 CR

ELECTIVE 2.5 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: 2024-May

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

Additional Notes

Students who place below MATH 15000: please note the following Math sequence:

MATH 10100 – MATH 12400, MATH 12500 or MATH 12550 – MATH 150. If you start with MATH 12500 Precalculus or MATH 12550 or MATH 12400, the degree map is shifted by one semester and still allows for completion of the major in 4 years.

*CHEM 11100 and CHEM 11200 are sequence options in place of CHEM 10200, CHEM 10400 and CHEM 10600

If taking CHEM 11100, this is a special honors course and is a prerequisite for CHEM 11200.

In junior and senior year, a 300-level chemistry course must be taken.

For Chemistry Elective, CHEM 24900 is recommended but CHEM 32200, CHEM 36600, CHEM 39200, CHEM 37700 or CHEM 38800 are acceptable.) All electives require departmental permission.