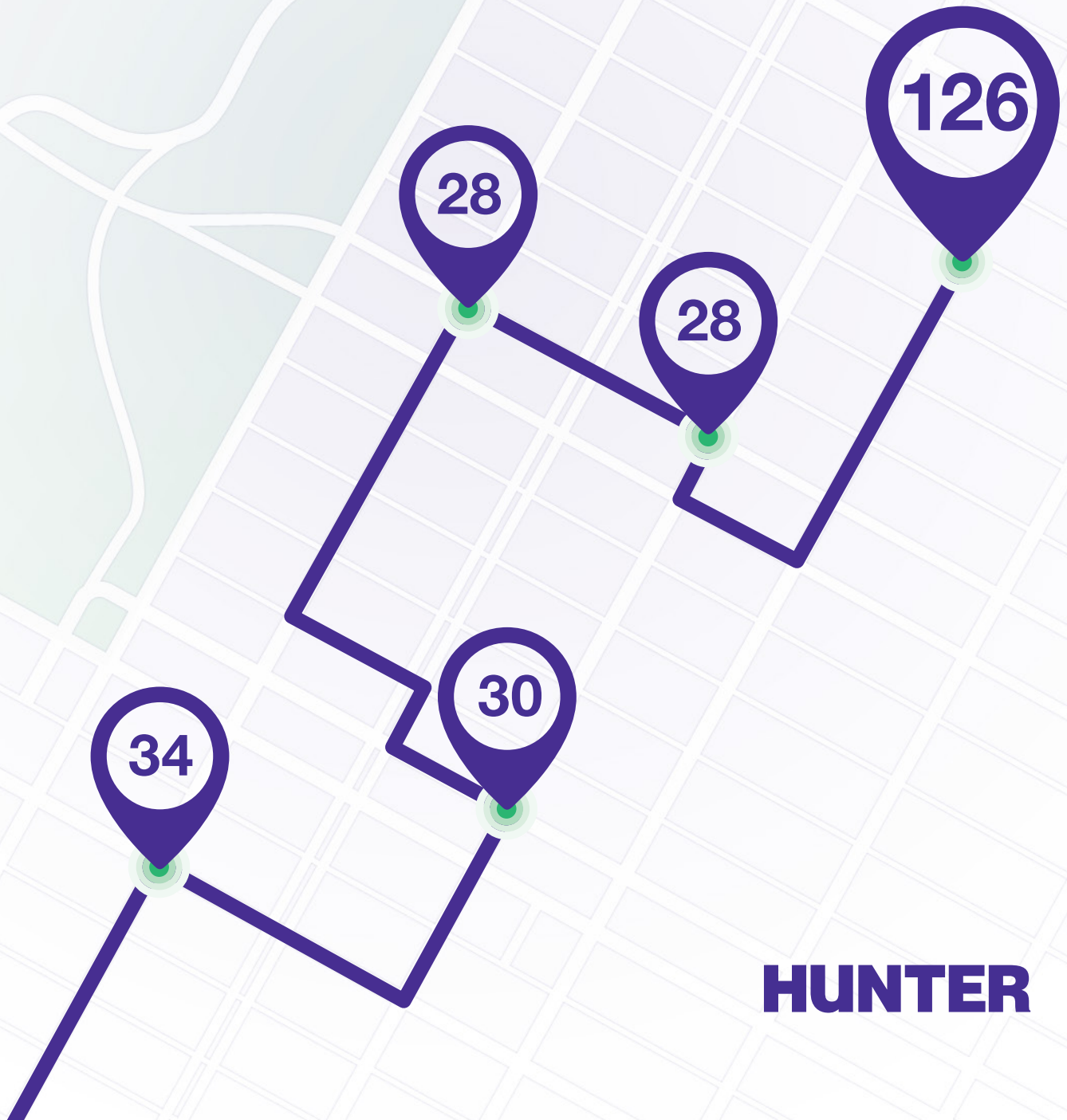


Map it out

# Biological Sciences Biophysics BA



**HUNTER**

# Biological Sciences Biophysics BA

34

## Freshman

FALL

**CHEM 102** 4 CR  
LIFE & PHYSICAL SCIENCES

**MATH 12550** 4 CR  
MATH & QUANTITATIVE REASONING

**ENGL 120** 3 CR  
ENGLISH COMPOSITION 1

**FOREIGN LANGUAGE** 3 CR  
Level 1

**HCR** 3 CR  
INDIVIDUAL & SOCIETY: SOCIAL SCIENCES

SPRING

**BIOL 100 (spring only)** 4.5 CR

**CHEM 104** 4 CR

**CHEM 106** 3 CR

**FOREIGN LANGUAGE** 3 CR  
Level 2

**ENGL 220** 3 CR  
ENGLISH COMPOSITION 2

64

## Sophomore

FALL

**BIOL 102 (fall only)** 4.5 CR  
PLURALISM & DIVERSITY

**CHEM 222** 4 CR

**MATH 150** 4 CR

**FOREIGN LANGUAGE** 3 CR  
Level 3

SPRING

**ELECTIVE** 3 CR

**CHEM 224** 4 CR

**MATH 155** 4 CR

**FOREIGN LANGUAGE** 3 CR  
Level 4

**92**

## Junior

FALL

🔍 **BIOL 300 (fall only)** 4.5 CR

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🔍 **PHYS 111** 5.5 CR  
LIFE & PHYSICAL SCIENCES

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🔍 **MATH 250** 4 CR

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SPRING

**ELECTIVE** 3 CR

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🔍 **PHYS 121** 5.5 CR

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**ELECTIVE** 3 CR

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**HCR** 3 CR  
INDIVIDUAL & SOCIETY: HUMANITIES

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**120**

## Senior

FALL

🔍 **MAJOR ELECTIVE** 3 CR

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**HCR** 3 CR  
CREATIVE EXPRESSION

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**HCR** 3 CR  
US EXPERIENCE IN ITS DIVERSITY

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**HCR** 3 CR  
WORLD CULTURES & GLOBAL ISSUES

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🔍 **PHYS 330** 4 CR

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SPRING

🔍 **MAJOR ELECTIVE** 3 CR

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🔍 **PHYS 336** 4 CR

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🔍 **PHYS 420** 4 CR

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**ELECTIVE** 1 CR

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**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-Mar

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

## Additional Notes

Students who do not place into MATH 12550 should begin with MATH 101 Algebra. The sequence is as follows – MATH 10100 – MATH 12550 – MATH 15000-MATH 15500. If you begin with MATH 10100, the Degree Map is shifted by one semester and still allows for completion of the major in 4 years.

BIOL 10000 is offered during the spring and summer semesters only. To complete the degree in four years, students who are unable to complete the course in the spring semester of freshman year should enroll in the summer course.

Students interested in completing Honors work during their senior year should consult an adviser prior to selecting Biology 300/400 level electives.

BIOL 10000 and 10200 may satisfy Pluralism & Diversity - either Group C or Group D, only if both courses are taken at Hunter.