PERMITS FOR PRINCIPLES OF BIOLOGY

Students who want to take a course that is equivalent to Principles of Biology should choose one from the list below. If a school is not listed, you must bring a syllabus and catalog course description to be evaluated.

Current or future biology majors should speak to their department advisor before considering any biology courses at other campuses.

BIOL 10000 & 10200: Principles of Biology I & II (4.5 cr)

For 4-credit equivalents, Biology majors will have to make up the difference with major electives.
Highlighed courses are not allowed to be taken on e-permit by Hunter students. No exceptions. They remain to above equivalence of transfer students.

remain to show course equivlency for transfer students.

• Course indicated with a / are equivalent numbers and can be used interchangeably.

| Host College | Course Name | BIOL 10000 Equiv. | BIOL 10200 Equiv. | Cr. |
|------------------------|-------------------------|-----------------------|--------------------|---------|
| | | | | |
| SUNY Albany | General Biology | BIO 130 & 202 | BIO 131 & 201 | 4 |
| CUNY Baruch College | Principles of Biology | BIO 3001 | BIO 2010 | 4.5 |
| CUNY BMCC | Biology | BIO 210 | BIO 220 | 4 |
| CUNY Bronx CC | Intro. General Biology | Bio 11 | Bio 12 | 4 |
| CUNY Brooklyn College | General Biology | BIO 1002 | BIO 1001 | 4.5 |
| CUNY City College | Biological Foundations | BIO 101 | BIO 102 | 4 |
| CUNY Hostos CC | General Biology | BIO 210 | BIO 220 | 4 |
| CUNY John Jay College | Modern Biology | BIO 103 | BIO 104 | (5)/(4) |
| CUNY Kingsborough CC | General Biology | BIO 1300 | BIO 1400 | 4 |
| CUNY La Guardia CC | Fundamentals of Biology | SCB 201 | SCB 202 | 4 |
| CUNY Lehman College | Principles of Biology | BIO 166 | BIO 167 | 4 |
| LIU Brooklyn (Private) | General Biology | BIO 1 | BIO 2 | 4 |
| LIU Post (Private) | General Biology | BIO 103 | BIO 104 | 4 |
| CUNY Medgar Evers | General Biology | BIO 201 & BIOL 201 | BIO 202 & BIOL 202 | 4 |
| Marymount (Private) | General Biology | BIOL 220 | BIOL 222 | 4 |
| SUNY Nassau CC | Principles of Biology | BIO 109 | BIO 110 | 4 |
| CUNY NYC Tech | Biology | BIO 1101 & 1101L | BIO 1201 & 1201L | 4 |
| NYU | Principles of Biology | BIOL UA 11, 12, & 123 | | 9 |
| CUNY Queens College | General Biology | BIOL 105 | BIOL 106 | 4 |
| CUNY Queensborough CC | General Biology | BI 201 | BI 202 | 4 |
| SUNY Rockland | General Biology | BIO 105 | BIO 106 | 4 |
| CUNY Staten Island | General Biology | BIO 170 & 171 | BIO 180 & 181 | 4 |
| SUNY Stony Brook | Fundamentals of Biology | BIO 202 & 204 | BIO 203 & 205 | 4 |
| St. Johns (Private) | Fundamentals of Biology | BIO 2000 & 2001L | BIO 3000 & 3001L | 4 |
| SUNY Suffolk CC | Modern Biology | BY 50/BIO 150 | BY 52/BIO 152 | 4 |
| SUNY Farmingdale | Biological Principles | BIO 130 | BIO 131 | 4 |
| CUNY York College | Biological Principles | BIO 202 | BIO 201 | 4 |