

# **CCNY Biology Undergraduate Student Advising Form**

Complete this form, email it to your advisor, and print the first page to bring to your advising meeting.

Course registration is blocked by default prior to advising. CCAPP will un-block registration after receiving your signed advising form.

Name:		
CCNY Email Address:		
CUNY EMPLID (8 digits):	厚	
Faculty Advisor's Name:		

#### Required courses for a CCNY B.S. in Biology

Use the drop-down list(s) for each course. All required BIO courses and all BIO course prerequisites must be passed with a grade of C or better.

Course	Name	Cr Grade
BIO 10100	Biological Foundations I	4
BIO 10200	Biological Foundations II	4
BIO 20600	Introduction to Genetics	4
BIO 20700	Organismic Biology	4
BIO 22800	Ecology & Evolution	4
BIO 22900	Cell & Molecular Biology	4
CHEM 10301	General Chemistry I	4
CHEM 10401	General Chemistry II	4
CHEM 26100	Organic Chemistry I	3
1	General Physics I	4
1	General Physics II	4
	Calculus	
	Calculus	
-	<sup>‡</sup> Calculus and/or Stats	4

<sup>&</sup>lt;sup>†</sup>Acceptable PHYS sequences: (preferred: 20300,20400) or (20700,20400) or (20700,20800)

## Biology elective courses taken or in progress

Fill in the requested information for all elective courses that count towards the biology major. List all courses you have taken, are currently taking, and plan to take in the future. At least 15 elective credits are required. Courses that count as biology electives are listed on subsequent pages of this form.

Course	Name	Cr Grade

#### Requirements to graduate in Biology

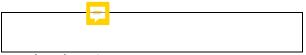
CCNY Credit Requirement: Earn at least 120 credits

CCNY Residency Requirement: Earn at least 80 credits at CCNY (not transferred from another institution) or complete the last 30 credits of the degree at CCNY

Biology Credit Requirement: Earn at least 39 credits in BIO (24 of these 39 BIO credits are from required BIO courses)

<u>Biology Residency Requirement</u>: Earn at least 24 credits from CCNY BIO courses (not transferred or taken in another CCNY department)

Biology GPA Requirement: A 2.0 GPA in Biology courses, including non-BIO courses that count towards the Biology Major elective requirement, is required to remain in the major and to graduate.



Faculty Advisor Signature

Date

[To be signed after advising & before registration each semester.]

All information on this form is subject to change.

Information in the CCNY Bulletin supersedes information on this form when discrepancies exist.

## Course Record & Plan

Under the appropriate school term and year that you select, provide the name (e.g., Bio 10100), number of credits, and grade for every CCNY course you have taken or are taking, then list all courses you plan to take before graduation. Include courses taken by ePermit while at CCNY.

Courses	Cr Grades	Courses	Cr Grades
Term:		Term:	
Term:		Term:	
Term:		Term:	
Term:		Term:	
Term:		Term:	
Term:		Term:	
Term:		Term:	
	厚		
Biology Major Advisor Signature – Grad Check Date			

This student has fulfilled all requirements for the Biology Major

[To be signed during final semester.]

<sup>&</sup>lt;sup>‡</sup>Acceptable MATH sequences: (preferred: 20500,20900) or (20100,20900) or (20100,21200<sup>§</sup>,21300) or (20100,21200<sup>§</sup>,17300)

<sup>§</sup>MATH 21200 was previously numbered MATH 20200.