

Degree Map: A.S. Biology: Biology Transfer Concentration

Degree Information

Catalog Year: **2023 - 2024**

Plan: **Biology AS**

Sub Plan: **Biology**

Required Credits: **60**

General Requirements

Req GPA: **2.0**

Req Residential Credits: **30**

Req Liberal Arts Credits: **30**

Req Civic Engagement: **1**

Req Writing Intensive: **1**

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Session A

COURSE	CRS
ENG 1200	3
BIO 1300	4
MAT 9010 or MAT 9B0 or MAT 900 (NEED MIN. GRADE C)	3
Choose 1: Flexible Core U.S. Experiences in Its Diversity	3

Session B

COURSE	CRS
ENG 2400	3

SEMESTER CRS: 16

2

Session A

COURSE	CRS
BIO 1400	4
CHM 1100*	4
CHM 100*	0
MAT 1400 (NEED MIN. GRADE C)^	3

Session B

COURSE	CRS

SEMESTER CRS: 11

3

Session A

COURSE	CRS
Slct One from: BIO 2100, 2200, 5000, 5200, 5300, 5800, 5900, 6500	4
CHM 1200	4
Choose 1: Flexible Core Creative Expression	3
Elective	4

Session B

COURSE	CRS
Choose 1: Flexible Core World Cultures & Global Issues	3

SEMESTER CRS: 18

4

Session A

COURSE	CRS
Slct One from: BIO 2100, 2200, 5000, 5200, 5300, 5800, 5900, 6500	4
Choose 1: Flexible Core Individual and Society	3
CP 1100	4
Elective	4

Session B

COURSE	CRS

SEMESTER CRS: 15

NOTE: The term-by-term course sequence takes into account necessary Prerequisites, Corequisites, and Pre-/Co-requisites

NOTE: Select ONE (1) WRITING INTENSIVE course & ONE (1) CIVIC ENGAGEMENT course. Some courses meet BOTH requirements, see CUNYfirst to determine course status

Important Notes:

*Based on the Chemistry Ready Placement Score, students may test directly into CHM 1100 and not be required to take CHM 100. Contact the Physical Sciences Department for Chemistry Ready Placement information.

^Minimum grade of "C" required to advance to MAT 1500 - Calculus I