Degree Map: A.S. Biology: Allied Health Transfer Concentration **Degree Information General Requirements** Catalog Year: 2022 - 2023 Reg GPA: 2.0 Plan: Biology AS Reg Residential Credits: 30 Sub Plan: Allied Health Reg Liberal Arts Credits: 30 Required Credits: 60 Req Civic Engagement: 1 Req Writing Intensive: 1 Session A Session A Session A CRS CRS COURSE **COURSE** COURSE CRS **COURSE** CRS ENG 1200 3 **BIO 1400** 4 **BIO 1100 BIO 1200** 4 Choose 1: Flexible Core CHM 1200 BIO 1300 4 CHM 1100* 4 3 Individual & Society MAT 9010 or MAT 9B0 or Choose 1: Flexible Core Choose 1: Flexible Core **MAT 900** 3 CHM 100* 0 3 3 **Creative Expression** World Cultures & Global Issues (NEED MIN. GRADE C) Choose 1: Flexible Core 3 MAT 1400 (NEED MIN. GRADE C)^ **ELECTIVE ELECTIVE** 3 3 2 U.S. Experiences in Its Diversity Session B Session B Session B Session B **COURSE** COURSE COURSE CRS CRS COURSE CRS CRS 3 **ELECTIVE** 3 CP 1100 ENG 2400 4 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 SEMESTER CRS: 16 SEMESTER CRS: 14 SEMESTER CRS: 18 **SEMESTER CRS:**

Important Notes:

^{*}Based on the Chemistry Ready Placement Score, students may test directly into CHM 1100 and <u>not</u> 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