Degree Map: A.S. Science for Forensics

Degree Information

Catalog Year: **2024 - 2025**

Plan: **Science for Forensics AS**

Sub Plan: **None**

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**

1

Session A

COURSE	CRS
ENG 1200	3
CHM 1100*^	4
CHM 100*	0
BIO 1300^	4
MAT 1500[1] (NEED MIN. GRADE C+)	3

Session B

COURSE	CRS
Choose 1: Flexible Core Individual and Society	3

2

Session A

COURSE	CRS
ENG 2400	3
CHM 1200^	4
BIO 1400^	4
Additional Math 1: MAT 1600[2] (NEED MIN. GRADE C)	3

Session B

COURSE	CRS
Choose 1: Flexible Core Creative Expression	3

3

Session A

COURSE	CRS
CHM 3100^	5
PHY 1300^	4
Choose 1: Flexible Core World Cultures & Global Issues	3

Session B

COURSE	CRS

4

Session A

COURSE	CRS
CHM 3200^	5
PHY 1400^	4
Choose 1: Flexible Core U.S. Experiences in Its Diversity	3
Elective	2

Session B

COURSE	CRS

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: 17 | SEMESTER CRS: 17 | SEMESTER CRS: 12 | SEMESTER CRS: 14

Important Notes:

^The Science for Forensics, AS degree is a jointly registered dual enrollment degree program with John Jay College of Criminal Justice. A cumulative GPA of 2.50 or above is required for the indicated Biology and Physical Science course.

*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.

Math Course Information

[1] Course is usually offered every semester

[2] Course is usually offered every Fall and Spring semesters

4.15.24