

**HUDSON VALLEY COMMUNITY COLLEGE
FORENSIC SCIENCE PROGRAM (CJA) Associate in Science
DEGREE PLANNER**

Student Name: _____

Student ID#: H00

Advisor: Gregory Cashdollar

Course Preference: On-Campus Day On-Campus Evening
 On-Line Off-Campus

TERM:					TERM:				
AVN:					AVN:				
SUBJECT/ COURSE#:	COURSE TITLE:	LAB:	CRD:	CRN:	SUBJECT/ COURSE#:	COURSE TITLE:	LAB:	CRD:	CRN:
STUDENT SIGNATURE:					STUDENT SIGNATURE:				
DATE:					DATE:				
TERM:					TERM:				
AVN:					AVN:				
SUBJECT/ COURSE#:	COURSE TITLE:	LAB:	CRD:	CRN:	SUBJECT/ COURSE#:	COURSE TITLE:	LAB:	CRD:	CRN:
STUDENT SIGNATURE:					STUDENT SIGNATURE:				
DATE:					DATE:				
TERM:					TERM:				
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SUBJECT/ COURSE#:	COURSE TITLE:	LAB:	CRD:	CRN:	SUBJECT/ COURSE#:	COURSE TITLE:	LAB:	CRD:	CRN:
STUDENT SIGNATURE:					STUDENT SIGNATURE:				
DATE:					DATE:				

NOTE: Students should be referencing their Degree Works in WIRed. Students should be following the recommended course sequence on the second page of this form. Students may not make changes to this form without consulting an Advisor. Failure to follow these instructions can result in delaying your graduation and/or incurring extra costs.

MAJOR REQUIREMENTS RECOMMENDED SEQUENCE

FIRST YEAR

FIRST COURSE SEQUENCE (FALL)		CREDITS:	SECOND COURSE SEQUENCE (SPRING)		CREDITS:
FORM 109	College Forum	(1)	BIOL 151	General Biology II	4
CRJS 101	Introduction to Criminal Justice	3	CHEM 111	General Chemistry II	4
BIOL 150	General Biology I	4	MATH 180	Calculus	4
CHEM 110	General Chemistry I	4	ENGL 104	English Composition II: Writing about Literature	3
ENGL 101	English Composition I	3			
MATH 170	Pre-Calculus OR Restricted Elective II	4			

SECOND YEAR

THIRD YEAR SEQUENCE (FALL)		CREDITS:	FOURTH YEAR SEQUENCE (SPRING)		Credits:
FSCI 245	Forensic Science I	4	CHEM 111	Organic Chemistry II	4
CHEM 210	Organic Chemistry I	4	PHYS 151	General Physics II	4
	Restricted Elective I	3		Restricted Elective I	3
PHYS 150	General Physics I	4		Restricted Social Science Elective (3)	3

* Required of first time, full time students

See your Degree Works in WIReD for appropriate course choices for program electives.