

Harford Community College (HCC) A.S. in Chemistry (non-calculus based) to University of Baltimore (UB) BS in Forensic Studies - Forensic Science

Transfer Guide

Harford coursework

Remaining coursework at UB

General Education Requirements

English 101: English Composition (GE)	3 credits
Behavioral/Social Science Elective (GB)	3 credits
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Arts/Humanities Elective (GH)	3 credits
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MATH 109: Precalculus Mathematics (GM)	4 credits
CHEM 111: General Chemistry I (GL) ⁴	4 credits
CHEM 112: General Chemistry II A (GL) ⁴	4 credits

Program Requirements

MATH 203: Calculus I (GM)	4 credits
MATH 204: Calculus II (GM) OR	4 credits
MATH 216: Intro. To Statistics	4 credits
CHEM 207: Organic Chemistry I ⁴	4 credits
CHEM 208: Organic Chemistry II ⁴	4 credits
PHYS 101: Intro. To Physics I (GL) ⁴	4 credits
PHYS 102: Intro. To Physics II (GL) ⁴	4 credits
Program Electives: BIO-120 General Biology ⁴	4 credits
Program Elective	4 credits

General Electives

Physical Education Electives	<u>1 credits</u>
	60 credits

UB Equivalency

WRIT-101
GenEd Social/Behavioral
GenEd Social/Behavioral
GenEd Arts & Humanities
GenEd Arts & Humanities
GenEd Mathematics
GenEd Physical Science/Lab prerequisite
GenEd Physical Science/Lab prerequisite

General Elective
General Elective
GenEd Elective/Lab prerequisite
GenEd Elective/Lab prerequisite
General Elective/Lab prerequisite
General Elective/Lab prerequisite
General Elective/Lab prerequisite
General Elective



General Education Requirements

IDIS-302 Ethical Issues in Business and Society	3 credits
WRIT 300 Composition and Research ³	3 credits

Forensic Science Requirements

FSCS-301 Forensic Science	3 credits
FSCS-307 Crime Scene Investigation	3 credits
FSCS-480 Forensic Documentation	3 credits
FSCS-482 Moot Court	3 credits
FSCS-400 Lab Safety and Quality Assurance	3 credits
FSCS-403 Trace Evidence	4 credits
FSCS-404 Arson Investigation and Glass Analysis	4 credits
FSCS-405 Microscopy	4 credits
FSCS-407 Instrumental Analysis	4 credits
FSCS-409 Drug Analysis	4 credits
FSCS-410 Serology	4 credits
FSCS-456 Chemistry of Death	3 credits
FSCS-487 Field Internship in Forensic Science	3 credits
Major Elective (check with UB adviser)	3 credits
Major Elective (check with UB adviser)	3 credits
Major Elective (check with UB adviser)	<u>3 credits</u>

120 credits

¹ Strongly recommended

² All 60 credits from Harford's AS degree in Chemistry transfers into UB's BS degree in Forensics Studies - Forensic Science specialization

³ This course requires a Upper-Division Writing Placement Test

⁴ Must receive a grade of C or better (prerequisite course for major)

⁵ Students must complete all seven lab prerequisites and have a 2.75 cumulative grade point average to be admitted into UB's program

UB transfers a maximum of 63 credits from Harford Community College