

Degree Offered

Associate in Science
Justice Studies/
Forensics & Technology

Curriculum Code: 233**Program Information**

This concentration focuses on specific topics in criminal forensics and crime based information technology. Those choosing this option will examine relevant issues in criminalistics and forensic computer technology. The concentration includes hands-on courses in modern forensic methodologies, focusing on evidence collection and analyses of crime scenes.

When You Graduate

You'll be ready for immediate employment or you can transfer to a four-year college. CCC has transfer agreements in criminal justice with several colleges, and graduates have transferred to scores of colleges and universities throughout the years.

As a graduate of a fully accredited community college, your coursework will be received with full credit transfer at most state colleges, public and private universities across the country. The NJ Lampitt bill passed in 2008 by the NJ State legislature assures seamless transfer of credits toward junior standing at NJ state colleges and universities.

Earn a BA, MA at CCC

Once you graduate from Cumberland County College, you can earn a bachelor's and even a master's degree at the on-campus Shirlee and Bernard Brown University Center. CCC's University Center houses bachelor's and master's degree programs offered by Fairleigh Dickinson University, Georgian Court University, Montclair State University, Rowan University and Wilmington University.

www.cccnj.edu

Justice Studies/ Forensics & Technology

Program Requirements (33 credits)**Credits**

<input type="checkbox"/>	CJ 102	Criminology & Penology	3
<input type="checkbox"/>	CJ 104	Criminal Law	3
<input type="checkbox"/>	CJ 115	Diversity Issues in Criminal Justice	3
<input type="checkbox"/>	CJ 120	Introduction to Cybercrime	3
<input type="checkbox"/>	CJ 207	Administration of Justice	3
<input type="checkbox"/>	CJ 209	Criminalistics	3
<input type="checkbox"/>	CJ 215	Criminal Justice Field Work	3
<input type="checkbox"/>	CJ 216	Crime Analysis & Mapping	3
<input type="checkbox"/>	PA 101	Public Administration	3
<input type="checkbox"/>	SO 202	Contemporary Social Problems	3
<input type="checkbox"/>	CS 241	Computer Forensics	3

General Education Requirements (33/35 credits)

<input type="checkbox"/>	CS 101	Introduction to Microcomputers	or	3
<input type="checkbox"/>	CS 102	Applications on the Microcomputer		
<input type="checkbox"/>	EN 101	English Composition I		3
<input type="checkbox"/>	EN 102	English Composition II		3
<input type="checkbox"/>	PS 201	American Federal Government	or	3
<input type="checkbox"/>	PS 203	State & Local Government		
<input type="checkbox"/>	PY 101	General Psychology		3
<input type="checkbox"/>	SO 201	Introductory Sociology		3
<input type="checkbox"/>	SP 203	Effective Speech		3
<input type="checkbox"/>		Mathematics Elective		3/4
<input type="checkbox"/>		Science Elective		3/4
<input type="checkbox"/>		Humanities Elective		3
<input type="checkbox"/>		History Elective		3

Total Credits**66/68****Upon completion of this program, students should be able to:**

- Identify the role of forensics.
- Understand importance of crime scenes.
- Associate the government's role for solving crime.