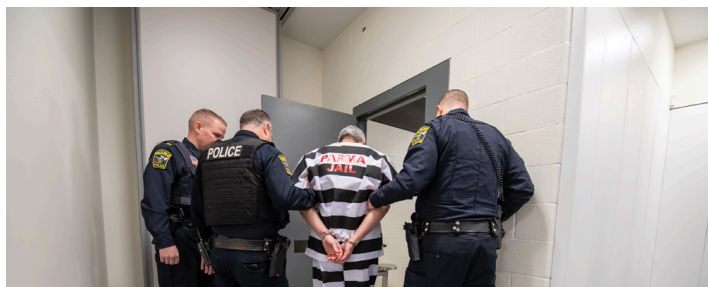


CRIMINAL JUSTICE WITH A CONCENTRATION IN CORRECTIONS, ASSOCIATE OF APPLIED SCIENCE



This program provides a broad overview of corrections, probation and parole in both concepts and procedures. There are opportunities for employment in this growing field in local, state and federal agencies working in corrections at both community and institutional levels.

Program contact: Learn more

Learn more about related degrees and training programs.

Related Degrees and Certificates

- Criminal Justice, Associate of Applied Science
- Criminal Justice (Basic Police Academy), Associate of Applied Science
- Criminal Justice (Security Administration), Associate of Applied Science
- Criminal Justice (Basic Police Academy), Certificate of Proficiency

Program Admissions Requirements

- High school diploma or GED highly recommended.

Program Learning Outcomes

This program is designed to prepare students to demonstrate the following learning outcomes:

1. Recognize and practice ethical behavior associated with the criminal justice and public safety professions.
2. Apply local, state, and federal legal standards, including statutory and case law, to adults and juveniles in civil and criminal matters, in both public and private sectors.
3. Purposefully adapt oral, written and non-verbal styles and techniques to communicate effectively in diverse professional roles and environments.
4. Maintain personal health and well-being in carrying out professional responsibilities.
5. Apply psychology and counseling principles and knowledge of community corrections, correctional facilities and programs to manage and provide services to community based and institutionalized offenders and prepare institutionalized offenders for community re-entry when appropriate.

Suggested Semester Sequence

First Semester		Credit Hours
CJ-1070	Introduction to Corrections	3
CJ-1000	Introduction to Criminal Justice	3
CJ-1120	Criminal Court Procedures	2
CJ-1130	Criminal Evidence	2
CJ-1320	Ethics in Criminal Justice	2
Select one of the following:		3
ENG-1010	College Composition I	
ENG-101H	Honors College Composition I	

Credit Hours 15

Second Semester		Credit Hours
CJ-1010	Computers in Criminal Justice	2
CJ-1500	Community Intervention Resources	4
Select one of the following:		3
PHIL-1020	Introduction to Logic	
MATH-1190	Algebraic and Quantitative Reasoning ¹	
MATH-1410	Elementary Probability and Statistics I (or Any Approved Ohio Transfer 36 Mathematics course)	

Select one of the following: 3

ENG-1020	College Composition II	
ENG-102H	Honors College Composition II	
COMM-1010	Fundamentals of Speech Communication	
COMM-101H	Honors Speech Communication	

Select one of the following: 3

POL-1010	American National Government	
POL-101H	Honors American National Government	
PSY-1010	General Psychology	
PSY-101H	Honors General Psychology	
SOC-1010	Introductory Sociology	
SOC-101H	Honors Introductory Sociology	
UST-1010	Introduction to Urban Studies	

Credit Hours 15

Third Semester		Credit Hours
CJ-2300	Juvenile Delinquency	2
CJ-2510	Community Supervision and Aftercare	4
CJ-xxxx	Criminal Justice Elective	2
Arts and Humanities		3
Select one of the following:		3
IT-1090	Computer Applications	
IT-109H	Honors Computer Applications	

Credit Hours 14

Fourth Semester		Credit Hours
CJ-2530	Correctional Case Management	3
CJ-2840	Corrections: Principles and Practices	3
CJ-2990	Issues in Supervision	4
CJ-xxxx	Criminal Justice Elective	3

CJ-xxxx	Criminal Justice Elective	3
Credit Hours		16
Total Credit Hours		60

¹ MATH-1100 Mathematical Explorations or MATH-1240 Contemporary Mathematics taken prior to Fall 2024 will be accepted to meet mathematics requirement for this program.

MATH-1140, MATH-1141, MATH-1200, MATH-1270, and MATH-1280 can no longer count towards fulfilling the college-level mathematics requirement. These courses were re-classified as developmental mathematics by the state of Ohio in 2016. Tri-C established a 5-year transitioning window for students who had completed these courses prior to 2016 to apply them towards meeting graduation requirements, which expired in Summer 2021. It is highly recommended to see a counselor to determine the appropriate math required for your current major.