

Criminal Justice

Degree Type

Associate in Applied Science-Transfer Degree

Entry into this program is by permission only. This program requires a "C" or better in the criminal justice core courses and an accumulative GPA of 2.0 for successful completion. Students should work closely with the criminal justice program adviser.

This is a sample program guide. Individual students' quarterly schedules may vary depending on each student's readiness for the program and annual course offerings.

Suggested Course Sequence: Associate in Applied Science-Transfer Degree

Offered on the Wenatchee and Omak campuses

Total Credits	90
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Course Sequencing

First Year - Fall Quarter

Course ID	Title	Credits
CJ& 101	Introduction to Criminal Justice	5.0
CJ& 105	Introduction to Corrections	5.0
ENGL& 101	Composition: General	5.0

First Year - Winter Quarter

Course ID	Title	Credits
CJ& 110	Criminal Law	5.0
CJ& 106	Introduction to Juvenile Justice	5.0
MATH& 107	Math In Society	5.0

First Year - Spring Quarter

Course ID	Title	Credits
CJ 140	Criminal Justice Report Writing	5.0
CJ 150	Laws of Arrest, Search and Seizure	5.0
PSYC& 100	General Psychology	5.0

Second Year - Fall Quarter

Course ID	Title	Credits
CJ 201	Criminal Investigations	5.0
CJ 210	Police Organization & Administration	5.0
CMST& 210	Interpersonal Communication	5.0

Second Year - Winter Quarter

Course ID	Title	Credits
CJ& 240	Introduction to Forensics	5.0
CJ 230	Crisis Intervention	5.0
	Elective: Lab Science	5.0

Second Year - Spring Quarter

Course ID	Title	Credits
CJ 245	Introduction to Traffic Investigations	5.0
CJ 250	Criminal Justice Professional Development	5.0
	Elective: Science, Humanities or Social Science	5.0

[ENGL& 101](#), [MATH& 107](#): Placement score required.

Choose 10 credits of general electives from the courses listed under the DTA requirements. Approved courses include: additional communication skills, additional higher level quantitative skills, humanities, social science and natural science. Electives may be scheduled to meet transferability to specific university programs and require appropriate assessment scores.

AAS-T courses are designed for the dual purpose of immediate employment and as preparation for the junior year in a bachelor's degree commonly described as the bachelor of applied science (BAS). The AAS-T degree generally will not be accepted in transfer in preparation for bachelor of arts or bachelor of science degrees, although the general education component of the degree will be accepted in transfer. (State Board for Community and Technical Colleges)

Elective: Lab Science

Elective Credits 5

Elective: Science, Humanities or Social Science

Elective Credits 5