

# Criminal Justice - Homeland Security and Emergency Management (CRJ.HLS.AAS)

## Criminal Justice - Homeland Security and Emergency Management (CRJ.HLS.ONL.AAS) - 100% Online

### Associate in Applied Science

### Human Services

Auburn Hills Campus

The Criminal Justice Homeland Security and Emergency Management degree program provides students with an educational background in Homeland Security procedures and administration, plus extensive experience in additional subjects relating to the criminal justice field. Graduation fulfills entrance requirements for the Police Academy at OCC.

Graduates may be employed as civil servants or choose to continue their education at the Bachelor level.

The Criminal Justice Homeland Security program is designed to provide students with the courses necessary to meet 2 + 2 and 3 + 1 degree requirements for institutions offering Bachelor Degrees in Criminal Justice.

Students selecting this major are strongly advised to meet with an OCC counselor throughout their program of study for courses that might be required at the transfer college you plan to attend.

Graduating from this program does not automatically qualify the student for the Michigan Transfer Agreement (MTA) endorsement. Students in this program seeking MTA endorsement should work closely with an OCC counselor to identify courses from the MTA List and appropriate math courses for transfer purposes which apply to the endorsement and to degree requirements.

### Program Webpage - [Click Here](#)

### Program Outcomes and Full Plan Example - [Click Here](#)

Code	Title	Credit Hours
<b>Major Requirements</b>		
CRJ 1010	Introduction to Criminal Justice	3
CRJ 1050	Introduction to Security and Risk Management	3
CRJ 1400	Introduction to Homeland Security	3
CRJ 1401	Mass Casualty Resilience	3
CRJ 1402	Homeland Security and First Responders	3
CRJ 1403	Introduction to Intelligence for Homeland Security	3

CRJ 1404	Terrorism Analysis	3
CRJ 1405	Integrating Emergency Management and Homeland Security	3
CRJ 1406	International Strategies in Homeland Security	3
CRJ 1407	Transportation and Border Security	3
PSY 2510 <sup>1</sup>	Introduction to Psychology	3
SOC 2510 <sup>1</sup>	Sociology	3

### Additional Requirements 3-4

Complete 1 course from the following:

CIS 1550	Introduction to Secure Programming	3
CIS 1600	Fundamentals of Cybersecurity	4
CRJ 1408	Special Topics in Homeland Security	3
CRJ 1409	Special Topics in Homeland Security	3
CRJ 1410	Special Topics in Homeland Security	3
CRJ 1411	Special Topics in Homeland Security	3
CRJ 1412	Special Topics in Homeland Security	3
CRJ 2310	Interview and Interrogation Techniques	3
CRJ 2420	Community Relations in Criminal Justice	3
FFT 2520	Fire Service Administration	3
SOC 2530	Racial and Ethnic Group Relations	3
SOC 2610 <sup>1</sup>	Introduction to Criminology	3

### Total Credit Hours for Program -Related Courses 39-40

### General Education Requirements

The General Education Distribution Requirements for this degree differ from most of the other Associate in Applied Science requirements.

ENG 1510 <sup>1</sup>	Composition I	3
or ENG 1510E	Composition I Enhanced	4
or ENG 1510S	Composition I with Support	6
ENG 1520 <sup>1</sup>	Composition II	3
or COM 1600	Fundamentals of Speech	3

### Fine Arts/Humanities 6-8

Complete two courses from the Fine Arts/  
Humanities Michigan Transfer Agreement  
Distribution list. These courses must be taken  
in more than one academic discipline and  
must be completed with a grade of "C" (2.0) or  
higher. (<http://catalog.oaklandcc.edu/graduation-requirements/michigan-transfer-agreement/#mta-fine-arts-humanities>)

**Natural Sciences 7-9**

Complete two courses from the Natural Sciences  
Michigan Transfer Agreement Distribution list.  
These courses must be taken in more than one  
academic discipline and must be completed with  
a grade of "C" (2.0) or higher. At least one course  
must include a laboratory component. (<http://catalog.oaklandcc.edu/graduation-requirements/michigan-transfer-agreement/#mta-natural-sciences>)

**Additional elective credits needed to meet requirements for an Associate in Applied Science degree 0-5**

**Total Credit Hours 60-63**

1  
Course may be used to meet General Education requirements.

A minimum cumulative 2.00 grade point average (GPA) overall is required for graduation.