# Associate in Applied Science
## Toward a Degree in Computer Forensics

**Career Curriculum CIS 2012**

- **Minimum Hours:** 71
- **Major Code:** 1.2 111003
- **Effective Date:** Fall 2023

## First Year – Fall Semester

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<thead>
<tr>
<th>Dept.</th>
<th>No.</th>
<th>Hrs.</th>
<th>Grade</th>
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<tr>
<td>ORI</td>
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<td>CIS</td>
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<tr>
<td>MAT</td>
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**NOTES AND INFORMATION**

- Fall Only Courses: ELT 214, CRJ 209, CIS 231, CIS 213
- Spring Only Courses: CIS 229, CIS 209, CIS 216, ELT 218, CIS 219, CRJ 205

*Requires a grade of "C" or higher.

1 These courses have a prerequisite.

2 PSY 132 is recommended.

3 Or any higher level MAT course

The minimum general education component for the Associate in Applied Science degree requires satisfactory completion of at least 15 semester credits of coursework distributed over the disciplines of Communications, Mathematics, Arts and Humanities, Physical and Life Sciences, and Social and Behavioral Sciences. The curriculum guide for each Associate in Applied Science degree program will spell out the course requirements or options available for satisfying the general education component. With appropriate justification and in consultation with your academic advisor, a request to substitute a course for one recommended in this guide may be granted with the appropriate approvals from the Department Chair, Dean for Instruction and Vice-President for Instruction. However, no substitutions are allowed in Groups I-III (General Education Component; GECC) of the curriculum guide (see the Associate in Applied Science general degree requirements worksheet in the John A. Logan College Catalog).

Students planning to transfer and pursue a baccalaureate degree should, when given a choice, enroll in the general education course that is IAI GECC approved and articulated with participating Illinois institutions.

## Career Opportunities:

This degree is for students that want to work in a computer forensics environment with electronic devices that may hold evidence that could be used in a court of law. The extent of the analyses could be as simple as a personal computer or as complex as a main server for a large corporation. Preparation for COMPTIA certifications can be obtained through this degree. Graduates will be qualified for careers in computer forensics in federal, state and local agencies, law enforcement organizations, and in the private sector.

*John A. Logan College reserves the right to modify this curriculum guide as needed. Please verify with your academic advisor the accuracy and time lines of this document.*