4A) 2

| Institutional Priority | 5 Credit Hours | ECON 1000 | AMST 1102, ASIA 1102, BLCK 1102, COMM 1100, GWST 1102, LATS 1102, IDRS 2300, PAX 1102, ISD 2700, POLS 2401, RELS 1102 |
|---|---|---|---|

| | Prerequisites | | |
|---|---|---|---|
| Programming Principles & Programming Principles Lab | Lecture and Lab must be taken at the same time | 4 | All courses must have a minimum grade of 'C' to count towards degree requirements. |
| Programming & Problem Solving I | Lecture and Lab must be taken at the same time | 4 | |
| Discrete Mathematics __ Discrete Structures | MATH 1113 or 1190 or 1179 | 3 | Courses listed as concurrent prereqs may be done before or at the same time as the requirement |

| | Prerequisites | | |
|---|---|---|---|
| | | | All major courses must have a minimum grade of 'C' |
| | | | |
| | | | Courses listed as concurrent prereqs may be done before or at the same time as the requirement |

# Prerequisites

At least 3 credit hours 3000/4000 level IT courses, not required as Upper Division Major Courses. You may choose any IT course already being used for major requirements/tech block. In addition to 3000 or 4000 level unused IT courses, students can also take FTA 4001 Foundations of FinTech, FTA 4002 Financial Technologies, FTA 4005 Introduction to Financial Data Analytics, or CSE 4983 CSE Internship

CSE 4983 CSE Internship requires pre approval before being able to register for the class. For more information https://ccse.kennesaw.edu/student-resources/ccse-internships.php