AA • Computer Information Systems
AA.CIS (60 credit hours)
This pre-major is for students who want to pursue a four-year degree in computer and information sciences and work in business or related fields.

Careers include finance analysts, actuaries, statisticians, economists, and positions in designing, testing and implementing computer programs in various segments of business and industry, management, operations and business planning.

General Education Requirements........................................................................................................36 cr.
Recommended Courses/Electives........................................................................................................24 cr.

NOTE 1: The list is a guideline. Consult an advisor or counselor for general education and recommended courses/electives for this pre-major, or consult the appropriate advising guide on the HCC website (www.hccfl.edu).

NOTE 2: IDS 2110, Connections is required for graduation.

Recommended Courses
ACG 2021 Introduction to Financial Accounting.................................................................3 cr.
ACG 2071 Managerial Accounting.........................................................................................3 cr.
CGS 1000 Introduction to Computers and Technology.......................................................3 cr.
COP 1120 COBOL, Beginning..............................................................................................3 cr.
ECO 2013 Principles of Macroeconomics...........................................................................3 cr.
ECO 2023 Principles of Microeconomics............................................................................3 cr.
MAC 2233 Calculus for Business.........................................................................................3 cr.
STA 2023 Elementary Statistics...........................................................................................3 cr.

NOTE 3: The associate in arts degree may be awarded upon satisfactory completion of 60 credit hours. Students are advised to complete the above planned program in order to transfer into a similar program at senior institutions.