



The Computer Information Systems program is designed to (1) prepare students for the employment market at the entry level in computer operations, computer programming, and computer systems design/analysis, (2) provide a foundation for those students who plan to complete a four-year program in computer information systems, and (3) provide computer literacy for non-computer information systems students.

Table with 6 columns: Course ID, Course Name, GRADE, IP, NEED, UNITS. Rows include CIS 1, CIS 4, CIS 15, CIS 50, CIS 68, CISPROG 1, CISPROG 3, and CISIWEB 70.

Table with 6 columns: Course ID, Course Name, GRADE, IP, NEED, UNITS. Rows include ACCTG 1A, CIS 30A, CIS 420, CIS 431, CIS 435, CIS 470, CISHDSP 401, CISNTWK 11, CISNTWK 430, CISNTWK 440, CISPROG 403, and CISPROG 416.

Student Name: _____

ID #: _____

Date: _____

Counselor: _____

Table with 1 column and 8 rows, titled 'COUNSELOR NOTES:'

Requirements for the Computer Information Systems Certificate: (L100)

Same as the major requirements for the A.S. Degree.

In addition to completion of the MAJOR, there are other requirements for the degree, refer to the Chaffey College Graduation Requirement Sheet or see a counselor in the Counseling Center. All courses required for a certificate must be completed with a minimum grade of C.