Transfer Agreement
Eastern Oklahoma State College: A.S. in Computer Information Systems-Business
and
Southeastern Oklahoma State University: B.S. in Computer Information Systems
Major Code: 061

EOSC Requirement

ENGL 1113: Composition I #
ENGL 1213: Composition II #
MATH 1513: College Algebra #
OLS 1111: Orientation
HIST 1483: American History to 1877#

or
HIST 1493: American History since 1877#
POLS 1113: American Federal Government #
PSY 1113: Introduction to Psychology #
ECON 2113: Introduction to Macroeconomics #
Life Sciences Core (4) #
Physical Sciences Core (4) #
Humanities Core (6) #
SPCH 1113: Fundamentals of Speech #

or
SPCH 2233: Business & Professional Speaking #
CIS 1113: Computer Applications
CIS 1223: Computer Logic & Algorithms
CIS 2223: Programming in C++ #
CIS 2233: Adv Programming in C++ #
CIS 2323: Programming in JAVA
ACCT 2103: Financial Accounting
ACCT 2203: Managerial Accounting
BUSAD 2113: Business Statistics
CIS 2333: Introduction to Access Database

SEOSU Requirement

ENG 1113: Composition I
ENG 1213: Composition II
MATH 1513: College Algebra
ORIE 1002: College Success
HIST 1513: United States History to 1876

or
HIST 1523: United States History since 1876
POSC 1513: U.S. Federal Government
PSY 1113: Introduction to Psychology
ECON 2113: Principles of Macroeconomics
Biology Elective
Physical Science Elective
Humanities
COMM 1233: Interpersonal Communication

or
COMM 2213: Business & Professional Speaking
Computer Proficiency
Elective
CS 1613: Computer Science I
CS 1623: Computer Science II
Elective
ACCT 2103: Financial Accounting
ACCT 2203: Managerial Accounting
BUS 2633: Business Statistics
Elective

Total: ........................................................................................................................................66
EOSC A.S. degree completes SE university core requirements

Remaining Southeastern Oklahoma State University courses (minimum): ......................60

Total hours to complete degree (minimum): ........................................................................126
Required SE Courses

Core Curriculum

CIS 2103: Intermediate Productivity Software
CIS 3103: Advanced Productivity Software
CIS 3123: Intermediate Database Analysis
CIS 3323: Advanced Database Analysis
CIS 3533: Advanced Business Solutions
CIS 4113: Data Communications Technology
CIS 4413: Systems Analysis
CIS 4980: Senior Seminar (one credit hour)

CIS Electives

Six hours must be at the 3000/4000 level and all electives must be approved by the department.

Minor

A student can choose any minor (Accounting, Art, Biology, Chemistry, or Theatre) of his/her interest to fulfill the baccalaureate degree requirement of SE.

Electives (including 3 hours of Humanities) as needed to bring total hours to 124 with at least 55 hours of liberal arts (#) and 40 hours of upper-division (3000-4000) courses.

NOTE: The major program is just one component of a baccalaureate degree. For other degree requirements, see pages 56-60 of the SE Academic Catalog.