A.S. Degree

General Education Requirements

COMMUNICATION 9 hours English 1010: 3 hours Course 1 Composition I English 1020: Course 2 3 hours Composition II Speech 1010: **Fundamentals of Speech** Communication (or Course 3 3 hours any approved speech/communication general education course) **HUMANITIES AND FINE ARTS**(minimum 1 course in 9 hours literature) Any approved humanities Course 1 or fine arts general 3 hours education course Any approved humanities Course 2 or fine arts general 3 hours education course (literature): Any approved humanities literature Course 3 3 hours general education course **SOCIAL/BEHAVIORAL SCIENCES** 6 hours **ECON 2010** Course 1 3 hours Macroeconomics **ECON 2020** Course 2 3 hours Microeconomics **HISTORY** 6 hours Any approved History Course 1 3 hours general education course Any approved History Course 2 3 hours general education course **NATURAL SCIENCES** 8 hours Any approved Natural Course 1 Sciences general 4 hours education course Any approved Natural Course 2 Sciences general 4 hours education course **MATHEMATICS** 3 hours MATH 1530 Course 1 3 hours

Probability/Statistics*

Area of Emphasis

Course 1 ACCT 1010 Principles of

Accounting I

3 hours

Course 2 ACCT 1020 Principles of

Accounting II

3 hours

MATH 1630 Finite

Mathematics OR College

Course 3 Algebra (MATH 1130 OR

3 hours

MATH 1730)** OR guided

elective course**

MATH 1830 Calculus for Business/comparable

Course 4 calculus course OR

3 hours

any guided elective

course***

Course 5 INFS Computer

Applications

3 hours

FOREIGN LANGUAGE

GUIDED ELECTIVES

0 hours 4 hours

AREA OF EMPHASIS REQUIREMENTS & ELECTIVES

TOTAL

19 hours

DEGREE TOTAL 60 hours

NOTES:

*STUDENTS TRANSFERRING TO UT KNOXVILLE SHOULD COMPLETE MATH 2050:

CALCULUS-BASED PROBABILITY AND STATISTICS.

**STUDENTS TRANSFERRING TO ETSU, MTSU, OR UT KNOXVILLE SHOULD TAKE MATH 1630.

STUDENTS TRANSFERRING TO TSU, TTU, UNIVERSITY OF MEMPHIS, UT CHATTANOOGA, OR

UT MARTIN SHOULD TAKE A COLLEGE ALGEBRA COURSE.

***MATH 1830: CALCULUS FOR BUSINESS OR EQUIVALENT CALCULUS COURSE IS REQUIRED

AT ETSU, UT KNOXVILLE, UNIVERSITY OF MEMPHIS, UT CHATTANOOGA, TSU, AND TTU.

MATH 1830: CALCULUS FOR BUSINESS OR EQUIVALENT IS NOT REQUIRED AT

UT MARTIN, APSU, OR MTSU.