

COLLEGE COURSE AND PROGRAM COMMITTEE - May 7, 2008

TABLE 1

Technical Education (TEED) - B.S.E. Career and Technical Education (CATE)

Change in Program Requirements

Delete CSCE 1013 College Computing Skills from requirements because this course may be deleted from the computer science curriculum and most students come to the university with the skills that are taught in this course.

Change the MATH 1203 college Algebra to MATH 3773 Geometry because most students have the algebra background and geometry is a math that is used extensively in several of the classes that technology students will take and teach at the secondary level such as Drafting/CADD, and CIM (Computer Integrated Manufacturing).

Change the MATH 2043 Survey of Calculus to MATH 1213 Trigonometry because our students do not need Calculus but do need Trigonometry for the courses they take in the TEED program and for the classes they will teach at the secondary level such as digital electronics, and civil engineering and architecture.

TABLE 2

Family and Consumer Sciences Education (FCSE) - B.S.E. Career and Technical Education (CATE)

Change in Program Requirements

Change ETEC 2001, Educational Technology, and ETEC 2001L, Educational Technology Lab, to CATE 1003, Introduction to Technology in Education. ETEC 2001, Educational Technology, and ETEC 2002L, Educational Technology Lab, are no longer offered. CATE 1003, Introduction to Technology in Education has similar course content.