Name: __________________________________________

I. University Requirements

☐ TREX 1001 Freshmen Transitions course
☐ ENGL 1221 Writing Seminar
☐ EXDS 2001 Extracurricular Seminar**

Senior Capstone Experience – The following courses fulfill the university capstone requirement:

☐ EDUC 4701 Student Teaching/EC/MC (6 hrs.)
☐ EDUC 4721 Student Teaching/AYA (6 hours)
☐ TECH 4991 Senior Capstone (1)

II. Arts and Sciences B.S. Degree Distributional Requirements:

A. Communications - (One Course)
   ☐ CAMS 1311 Communication in the Classroom

B. Mathematical Skills*: (Recommended courses listed)
   Recommended courses:
   ☐ MATH 1401 Functions or MATH 1251 Col. Algebra
   ☐ MATH _______ (Any MATH or STAT above 1201)
   ☐ STAT _______ (Any MATH or STAT above 1201)

C. Science* -- (Recommended courses listed)
   ☐ CHEM 1001
   ☐ PHYS 1001
   ☐ CHEM/PHYS or BIOL ______ ______

D. Humanities** (3 courses from PHIL, RELG, HIST, or ENGL – must be from different disciplines)
   ☐ PHIL ________
   ☐ RELG ________
   ☐ HIST ________
   ☐ ENGL ________

E. Fine Arts – 1 course or 4 hrs single approved activity course
   ☐ ART ________
   ☐ MUSC ________
   ☐ TATH 1051 Theatre appreciation

F. Social Science (1 course required)
   ☐ PSYC 1001 Psychology

G. Health and Wellness
   ☐ ACTV 1001 Lifetime Fitness and Wellness

*Must take 2 math and 3 science or 3 math and 2 science.
**Extracurricular Seminar may be a Humanities course

III. Major Requirements – Must receive a C or above in all TECH and EDUC courses.

☐ TECH 1101 Technology and Society
☐ TECH 1201 Intro to CAD
☐ TECH 1301 Materials Science
☐ TECH 1421 Web Design
☐ TECH 1601 Fundamentals of Electronics
☐ TECH 2211 Construction Design
☐ TECH 2301 Materials and Processes
☐ TECH 2401 Computer Networking
☐ TECH 2501 Construction Materials & Methods
☐ TECH 2701 Fluid and Mechanical Systems
☐ TECH 4111 Product Manufacturing
☐ TECH 3611 Applied Controls I
☐ TECH 4961 Tour of Industries (1)
☐ TECH 4991 Senior Capstone (1)

☐ PSYC 2171 Adolescent Psychology
☐ EDUC 1151 Culture and Schooling
☐ EDUC 1501 Five Day Field Experience (1)
☐ EDUC 1502 Five Day Field Experience (1)
☐ EDUC 2101 Exceptional Learner
☐ EDUC 2681 Curriculum and Assessment
☐ EDUC 3041 Technology Strategies
☐ EDUC 3451 Literacy across content areas/AYA/MA
☐ EDUC 4451 Leadership Seminar in Education
☐ EDUC 4581 Organization & Methods of Tech Ed.
☐ EDUC 4701 Student Teaching/EC/MC (6 hours)
☐ EDUC 4721 Student Teaching/AYA (6 hours)

Notes about Technology Education major:

- Students must be admitted to teacher education to take 3001 level and above education (EDUC) courses.
- Students must have 160 hours of course related field experience.
- Graduates of the program must attain a passing score on Praxis for Teacher Licensure.
- Admission to Teacher education requires at least a 2.50 accumulative GPA.

2 Approved Technical Electives (6 hrs):

Courses other than TECH must be approved by the Faculty of the Dept. of Technological Studies.

☐ TECH ______________________
☐ TECH ______________________

Graduation Requirement Note: The student must accumulate at least 120 semester hours of credit for graduation.

Revised 3-25-2013