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COMPLETE ALL REQUIREMENTS

(48 HOURS)

AREA I

ENG 1101 COMP AND MODERN ENGLISH I
 ENG 1102 COMP AND MODERN ENGLISH II
 MINIMUM GRADE OF "C" REQUIRED

3 HOURS
 3 HOURS

AREA II

TAKE ANY 1000-2000 LEVEL COURSE IN LITERATURE

3 HOURS

TAKE ANY 1000-2000 LEVEL COURSE WITH AN EXPANDED HISTORICAL AND CULTURAL SCOPE IN FINE ARTS, INCLUDING THE DISCIPLINES OF ART, MUSIC, THEATRE, FILM, OR OTHER FINE ARTS AREA.

3 HOURS

TAKE ANY TWO 1000-2000 LEVEL COURSES WITH AN EXPANDED HISTORICAL AND CULTURAL SCOPE IN THE HUMANITIES/FINE ARTS DISCIPLINES, INCLUDING ENGLISH, FOREIGN LANGUAGES, RELIGION, PHILOSOPHY, CLASSICS, THEATRE, MUSIC, DANCE, COMMUNICATION, SIGN LANGUAGE, INTERDISCIPLINARY STUDIES, OR OTHER HUMANITIES/FINE ARTS.

6 HOURS

Every reasonable attempt to ensure accuracy has been made. Some courses (such as developmental or pre-requisite courses) are not reflected in this degree map. Completion of degree requirements is based on the specific catalog year for each student. A minimum of 120 hours is required for all baccalaureate degree programs. At least 25% of the credit hours required for the degree must be completed in residency with Troy University. At least 18 semester hours of residency must be completed in each major field(s) of study. A minimum GPA of 2.0 overall and in the major is required to graduate. NOTE: Please consult the College of Arts And Sciences or current catalog for other requirements not covered in this document. NOTES: A sequence in literature or history is required. When selecting coursework in AREAS II or IV, please consider this requirement.

ELECTRONICS ENGINEERING TECHNOLOGY
2.0 GPA REQUIRED

(54 HOURS)

TAKE THE FOLLOWING COURSES:

MTH 1126	CALCULUS II	4 HOURS
PHY 2262/L262	PHYSICS I WITH CALCULUS AND LAB	3/1 HOURS
PHY 2263/L263	PHYSICS II WITH CALCULUS AND LAB	3/1 HOURS
EET 2220/L220	ELECTRICAL CIRCUITS I AND LAB	3/1 HOURS
EET 2221/L221	ELECTRICAL CIRCUITS II AND LAB	3/1 HOURS
EET 3311/L311	ELECTRONIC DEVICES 1 AND LAB	3/1 HOURS
EET 3312/L312	ELECTRONIC DEVICES II AND LAB	3/1 HOURS
EET 3315/L315	DIGITAL CIRCUITS AND SYSTEMS	3/1 HOURS
EET 4415/L415	INTRODUCTION TO ROBOTICS AND AUTOMATION	3/1 HOURS