ID #: _____ Student: _____

Communications – 2 courses
ENG 1330   English Composition I +* (3)   (written)
ENG 1440   Public Speaking + (3)   (oral)
ENG 1670   Interpersonal Communications I (3)   (oral)
TEC 1040   Technical Writing * (3)   (written)

Human Development – 1 course
PSY 1130   General Psychology I+ (3)
PSY 1160   Applied Psychology (3)
PSY 1250   Human Growth and Development (3)
SOC 1130   General Sociology (3)
SOC 1230   Social Problems (3)
SOC 1540   Introduction to Cultural Anthropology (3)
SOC 1600   Ethnicity and Cultural Differences
                   In America (3)

History/Political Science – 1 course
HIS 1230   American History I (3)
HIS 1240   American History II (3)
POS 1130   American National Government < (3)
POS 1140   American State and Local Government < (3)
POS 1180   American Political Systems + (3)

Mathematics – 2 courses
TEC1900 - Technical Math I (3)
TEC1910 - Technical Math II (3)
MAT1180 - Fundamentals of Algebra (5)
MAT1185 - Fundamentals of Algebra (4)
MAT1205 - Applications of College Math (3)
MAT1240 - Quantitative Reasoning (3)
MAT1260 - Elementary Statistics (3)
MAT1270 - Pre-Calc: Algebraic Reasoning (3)
MAT1370 - Pre-Calc: Trig & Geom Reasoning (3)
MAT1600 - Calculus for Business/Soc Sciences (3)
MAT1650 - Analytical Geometry & Calculus I (5)
MAT2150 - Analytical Geometry & Calculus II (5)

Science – 1 course
BIO 1100   Introduction to Biological Science (3)
BIO 1150   General Biology (5)
BIO 1250   General Botany (5)
BIO 1350   General Zoology (5)
BIO 1430   Environmental Science (3)
PHS 1130   Physical Science * (5)
PHS 1200   Introductory Astronomy (3)
PHS 1230   Oceanography (3)
PHS 1250   Introductory Chemistry * (5)
PHS 1350   General Chemistry I * (5)
PHS 1420   College Physics I * (4)
PHS 2230   General Physics I * (4)
PHS 2400   Earth Science (5)
PHS 2420   Earth Science I (3)
PHS 2430   Earth Science II (3)
TEC 1070   Unified Technical Concepts I * (4)
TEC 1080   Unified Technical Concepts II * (4)

Computer Literacy – 1 course
CIS 1730   Computer Applications (2)
CIS 1750   Microcomputer Applications * (3)

+   Designates recommended courses for
    students planning to transfer to another
    institution or another program in the future.
*   Designates courses with prerequisites.
<   No longer offered.

(CC)   These courses are available through
        participating Area Career Centers.

NOTE: See graduation policies on back

MINERAL AREA COLLEGE

ASSOCIATE OF APPLIED SCIENCE
Electrical Technology
(Major Code: EW - AP) CIP 46.0302

Sem/Yr			Grade
_____	ETT 1030	Intro to Elec Tech, Materials & Supplies (CC) .. 3	_____
_____	ETT 1200	Residential Circuits (CC) 3	_____
_____	ETT 1300	Commercial Circuits (CC) 3	_____
_____	ETT 1400	Industrial Circuits (CC) 3	_____
_____	ETT 1420	Electrical Construction (CC) 3	_____
_____	EEE 1550	Electrical Systems (CC) 3	_____
_____	EEE 1580	Practical Electronics I (CC) 3	_____
_____	EEE 1710	National Electrical Code (CC) 3	_____
_____	EEE 1970	Programmable Logic Controls (CC) 3	_____
_____	TEC 1780	Blueprint Reading (CC) 3	_____
_____	PAW 1060	Preparation for Employment (CC) 1	_____

Required Internship Courses:

_____	ETT 1700	Electrical Tech Internship I 3	_____
_____	ETT 1720	Electrical Tech Internship II 3	_____

Communications: (2 courses – 1 written & 1 oral)

_____	_____ 3	_____
_____	_____ 3	_____

Human Development: (1 course)

_____	_____ 3	_____

History/Political Science: (1 course)

_____	_____ 3	_____

Mathematics: (2 courses)

_____	_____ 3-5	_____
_____	_____ 3-5	_____

Science: (1 course)

_____	_____ 3-5	_____

Computer Literacy: (1 course)

_____	_____ 2-3	_____

_____	**GUI1010 First Year Seminar** 1	_____
_____	**HIS0000 MO Higher Education Civics Exam** 0	_____
_____	**TSA0000 Technical Skills Assessment** 0	_____

Total Credit Hours   61-68

GPA: _____

Advisor: _____

Associate of Applied Science
Electrical Technology
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GRADUATION POLICIES: (Diplomas and Certificates)

1. An Application for Graduation form must be filed with the Registrar's Office by the end of the second week of the fall and spring terms and by the end of the first week of the summer term. Contact advisor for assistance.
2. All applicants are required to complete an Exit Exam and a Technical Skills Assessment.
3. All applicants are required to complete a graduation interview with the Career Services Director.
4. A minimum institutional and cumulative career GPA of 2.0 is required for graduation.
5. Fifteen (15) hours of Mineral Area College credit must be included in the degree.

_____
Signature Required
Acknowledgement of Graduation Policies

_____
Date