



ASSOCIATE OF APPLIED SCIENCE (AAS) DEGREE

Biomedical Electronic Technology

PROGRAM WORKSHEET AND GRADUATION REQUIREMENTS

Student Name: _____ Aims #: _____ Graduation Evaluator: _____

Advisor: _____ Ext: _____ Date: _____

First year degree requirements satisfied by DoD BEMTTG courses:

Course Number	Requirements:	Required Credits	Term Completed	Transfer Credits	Transfer School	Needs
ELT 106	Fundamentals of DC/AC	3	_____	_____	_____	_____
ELT 112	Advanced AC/DC	3	_____	_____	_____	_____
ELT 113	Advanced Circuit Analysis	4	_____	_____	_____	_____
ELT 134	Solid State Devices I	3	_____	_____	_____	_____
ELT 135	Solid State Devices II	3	_____	_____	_____	_____
ELT 137	Advanced Transistors	3	_____	_____	_____	_____
ELT 135	Digital Devices	3	_____	_____	_____	_____
Total Credits:		22				

Second year degree requirements satisfied by DoD BEMTTG courses:

Course Number	Requirements:	Required Credits	Term Completed	Transfer Credits	Transfer School	Needs
ELT 234	Bio-Medical General Medical Equipment Systems Repair	6	_____	_____	_____	_____
ELT 238	Bio-Medical Respiratory Equipment Systems Repair	6	_____	_____	_____	_____
ELT 239	Bio-Medical Cardiographic Diagnostic Equipment Systems Repair	6	_____	_____	_____	_____
ELT 240	Bio-Medical Clinical Laboratory Systems Repair	6	_____	_____	_____	_____
ELT 242	Bio-Medical Diagnostic Imaging Systems Repair	4	_____	_____	_____	_____
Total Credits:		28				

Course Number	General Education Requirements:	Required Credits	Term Completed	Transfer Credits	Transfer School	Needs
CIS 118	Intro to PC Applications	3	_____	_____	_____	_____
CSC 116	Logic & Program Design	3	_____	_____	_____	_____
COM 101	Employment Strategies	1	_____	_____	_____	_____
COM 115	Public Speaking	3	_____	_____	_____	_____
PHY 105	Conceptual Physics	4	_____	_____	_____	_____
PSY 100	Psychology of Workplace Relations	3	_____	_____	_____	_____
Total General Education Credits:		17				

Note: (15) of the (17) General Education Credits listed above must be completed through Aims Community College. A maximum of (2) of the credits may be transferred from another regionally accredited college.

TOTAL CREDITS FOR DEGREE: 67