

Biomedical Engineering Technology - AAS Program Number 06

Student Name: _____

Catalog Year: 2002-2003

Soc. Sec. Number: _____

GENERAL EDUCATION CORE

Course Number	General Education Core	Credits Required	Credits Earned	Planning
ENGL 101	Introduction to Composition I	3		
Arts & Humanities	Arts & Humanities Core Course (one course from either Literature, Fine Arts or Humanities)	3		
	SPCH 105, Fundamentals of Public Speaking OR SPCH 110, Interpersonal Communications	3		
Social Sciences	Select GEOG 102, HIST 111, HIST 112, HIST 121, HIST 122, HIST 123, POLI 201, SOCI 101, or SOCI 105	3		
PHYS 101	Technical Physics (number change from PHYS-100 to PHYS-101)	4		
MATH 124 (Core)	Technical Math	4		
Total Core Credits - minimum of 20 required for degree completion				

REQUIRED COURSES RELATED TO MAJOR*

Course Number	Required Course	Credits Required	Credits Earned	Planning
ELEC 107	Introduction to Electronic Circuits	4		
HEAL 110	The Health Care Professional	2		
BMET 112	Electro-Mechanical-Fluidic Devices I	3		
BIOL 106	Basic Anatomy & Physiology: Biomedical Emphasis	4		
ELEC 117	Linear Electronics	4		
BMET 211	Biomedical Instrumentation I	5		
CMSY 105	Personal Computer Systems Repair I	3		
ELEC 213	Digital Circuits	4		
BMET 212	Biomedical Instrumentation II	5		
ELEC 220	Electro-Mechanical Devices	3		
HEAL 212	Health Care Issues in BMET	3		

NOTES: This program is being updated and some courses may change. When new courses are implemented students may use course substitutions when necessary.

Developmental Courses: _____

Advisor: _____

Date: _____

GPA: _____