

Associate Degree in \_\_\_\_\_

Student's Name \_\_\_\_\_

From \_\_\_\_\_

Entrance Date \_\_\_\_\_

This program is for graduates of community colleges or other institutions who have received associate's degrees in science or related fields

**PREREQUISITES TO THE PROGRAM FROM A.S. DEGREE 24**

___	ENGL	150	English Composition I	3
___	ENGL	151	English Composition II	3
___	CMPS	___	_____	3
			(100 level)	
___	MATH	175	Elementary Statistics	3
___	BIOL	___	_____	3
			(100 level)	
___	BIOL	___	_____	3
			(100 level)	
___	CHEM	___	_____	3
			(100 level)	
___	CHEM	___	_____	3
			(100 level)	

**DEPARTMENT MAJOR REQUIREMENTS 30**

___	BMGT	101	Introduction to Business	3
___	BIOL	350	Molecular/Cellular Biology	4
___	BTEC	300	Receptors, Signaling Pathways, and Cellular Control Mechanisms	3
___	BTEC	310	Emerging Life Science Technologies	3
___	BTEC	350	Genomics and Proteomics	3
___	BTEC	400	Animal Modeling of Disease	3
___	BTEC	410	Biotechnology Lab I	2
___	BTEC	420	Biotechnology Lab II	3
___	BTEC	450	Drug Discovery and Development	3
___	CMPS	204	C Programming for Science and Technology	3

**ADDITIONAL CREDITS FROM A.S. DEGREE 36**

**DEPARTMENT GENERAL REQUIREMENTS 32**

**Natural Sciences**

___	BIOL	216	Introductory Microbiology	4
___	BIOL	222	Intro to Genetics	4
___	CHEM	221	Organic Chemistry	3
___	CHEM	222	Organic/Biochemistry	3

**Directed General Electives**

___	___	___	_____	3
___	___	___	_____	3
___	___	___	_____	3
___	___	___	_____	3
___	___	___	_____	3
___	___	___	_____	3