

NAME: \_\_\_\_\_

STUDENT NUMBER: \_\_\_\_\_

COURSES	HRS	GRD	CK		COURSES	HRS	GRD	CK	Fs / RPTs	HR	GRD
BIOL 1020 (C+)				W crse							
BIOL 1030				6 hr ARTS							
CHEM 1300											
CHEM 1310 (B)				Stream							
PHYS 1020 <sup>1</sup>				Courses							
MATH 1500 <sup>2</sup>				(see below)							
STAT 1000											
CHEM 2210											
CHEM 2220											
CHEM 2360 <sup>3</sup>				Elective					FAILURES AFTER ENTRY		
CHEM 2370 <sup>3</sup>				Courses <sup>4</sup>							
CHEM 2470											
MBIO 1010				Min. "C"							
MBIO 2020											
BIOL 2500											
BIOL 2520				Work	BTEC 3980				Regulations		
				Terms	BTEC 3990				1. Total: 120 credit hours		
CHEM 3590					BTEC 4980				2. Entry: 3.00: plus a minimum grade of B in CHEM 1310 and C+ in BIOL 1020		
MBIO 3000									3. Min. 3.00 DGPA to continue and graduate		
MBIO 3030									4. Min. C on each course to graduate		
MBIO 3410									5. Max. of 15 hrs. failed <b>AFTER</b> entry to program.		
PLNT 2530											
CHEM 4630											
MBIO 4520											
BIOL 4560											
BTEC 4000 (6)											
PLNT 4610											

**Biotechnology Streams:**

- Analytical Biotechnology: MATH 1700, CHEM 4370, CHEM 4590, CHEM 4670, CHEM 4700
- Environmental Biotechnology: MATH 1700, BIOE 3530, BIOE 4510, BIOE 3200, MBIO 4672
- Molecular Biotechnology: BIOL 4552, MBIO 4600, MBIO 4610, MBIO 4672

Notes:	COMMENTS	DATE	INITIALS
1. PHYS 1050 may be used in place of PHYS 1020.			
2. MATH 1510 / MATH 1520 may be used in place of MATH 1500			
3. MBIO 2360 and MBIO 2370 may be used in place of these courses.			
4. Refer to list of acceptable electives in calendar before approving choices.			