

NAME: _____

STUDENT NUMBER: _____

REQ / OPT	COURSES	Hrs	GR	Ck	REQ/OPT	COURSES	Hrs	GR	Ck	RPT/F/ xtr	Hrs	GR
	BIOL 1020					BIOL 3100						
	BIOL 1030 (B)					BIOL 4100 (6)						
	CHEM 1300				W Course							
	CHEM 1310				6 Hr Arts							
	STAT 1000											
One of list1												
	BIOL 2520											
	BIOL 2500											
	BIOL 2300											
Group A (IB)	BIOL 2200											
Group B (IB)	BIOL 2242											
Grp. A or B (IB)	BIOL 2240											
	BIOL 3300											
One List 2 - IB					Work	BIOL 3980						
Theme	BIOL 2210				Terms	BIOL 3990						
Theme	MBIO 1010					BIOL 4980/4990				Fs post entry	Hrs	GRD
18 hrs of 3000 or 4000 L Biological Sciences ¹												
12 hrs of 3000/4000 ¹ Microbiology Courses ¹												
										REGULATIONS 1. 120 credit hours (min.) 2. Min. "B" in BIOL 1030 to enter + Min. 3.00 DGPA 3. Min. 3.00 DGPA to continue and graduate 4. Min. C on each course to grad. 5. Max. of 15 hrs. failed AFTER entry to program.		
List 1: One of MATH 1200, MATH 1300, MATH 1310, MATH 1500, MATH 1510, MATH 1520, MATH1690, PHYS 1020, PHYS 1050. List 2: One of: BIOL 3450, BIOL 3470, BIOL 3472, former BIOL 3460, former BIOL 3462 Group A: BIOL 2200, BIOL 2210 Group B: BIOL 2240, BIOL 2242, BIOL 2260												
Notes:							COMMENTS			DATE		INITIALS
1. A maximum of 15 credits of Biological Sciences and Microbiology courses at the 2000 level are permitted in year 3 and 4. These courses can be used toward the 3000/4000 level requirements of the degree in the Integrative Theme only.												