Degree Self Audit for Biology Majors This form is intended for guidance only and is not an official program audit.					Credit Hour Calculator
Compulsory Base C	<u>ourses</u>				Base Courses
CRW (at least one English) (6 CH)		Physics (6 CH) [] Intro to Physics 1020 (or 1050) [] Intro to Physics 1021 (or 1051)		Mathematics (3 CH) [] Calculus 1000	of 33 CH
Chemistry (12 CH) [] General Chemistry 1050 (or 1200) [] General Chemistry 1051 (or 1001) [] Intro Organic Chemistry 2400		Human Biosciences (6 CH) [] Intro to Biochemistry 2001 [] Basics of Human Metabolism 2003 Statistics (3 CH) [] Statistics for Science Students 2550			
Compulsory Biology	y Courses				
1 st Year [] Biology 1001 ^{Lab} [] Biology 1002 ^{Lab}	2 nd Year (Princ [] Cell Biolog [] Genetics 2 [] Ecology 26 [] Evolution 2	/ 2060 ^{Lab} 250 ^{Lab} 00 ^{Lab}	3 rd Year (at least one physiology course) [] Comparative Animal Physiology 3401 ^{Lab} [] Principles of Plant Physiology 3402 ^{Lab} [] Microbial Physiology 4404 ^{Lab}		Biology Courses of 21 CH
Biology Electives (*		-			
[]	ourses in Biology at the	Lab [] _ [] 2000, 3000, and 40	00 level , excluding BIOL 2040, emponent	Lab[]	Biology Electives of 24 CH
General Electives					
[][]		[].			General Electives
[]		[].			of 42 CH
* Honours students in the Fac	cience: Biochemistry, B	ired to complete 7	8 credit hours in courses from Computer Science, Earth Scien	subject areas listed under	Takal Coadii
					Total Credit Hours
					of 120 CH