

# University College of the Cayman Islands

## DEGREE PLAN: SCIENCES (AS)

For use with entry **Fall 2013** and beyond

STUDENT'S NAME: \_\_\_\_\_ STUDENT ID#: \_\_\_\_\_

PROGRAMME ENTRY DATE (semester/yyyy): \_\_\_\_\_ / \_\_\_\_\_

DATE OF BIRTH (mm/dd/yyyy): \_\_\_\_\_

\* Additional requirements: Mathematics IGCSE/CXC at grade A– C/1 – 3 respectively.

FALL 1		SPRING 1	
COURSE	GRADE	COURSE	GRADE
ENG 101 College composition 1		ENG 102 College composition II	
Humanities I (SPA 101)		Humanities II (SPA 102)	
MAT 106 College Algebra for Science & Technology		MAT 121 Precalculus with Trigonometry	
BIO 101/ CHE 111/ ENV 101/PHY 110		BIO 102/CHE 112/ENV 102/PHY 120	
BIO 101/CHE 111/ENV 101/PHY 110		BIO 102/CHE 112/ENV 102/PHY 120	

\*Choose 2-semester sequences of any TWO Sciences from Biology, Chemistry, Environmental Science and Physics

SUMMER	
COURSE	GRADE
ELECTIVE (BUS 201)	
ELECTIVE (COM 110)	

FALL II		SPRING II	
COURSE	GRADE	COURSE	GRADE
SOCIAL SCIENCES I (PSY 101)		SOCIAL SCIENCES II (PSY 201)	
ELECTIVE		MAT 233 Probability and Statistics	
MAT 221 Calculus 1 with Analytical Geometry		MAT 222 Calculus II	
BIO 204/CHE 211/ENV 201/PHY 253		BIO 205/CHE 212/ENV 202/PHY 254	
BIO 204/CHE 211/ENV 201/PHY 253		BIO 205/CHE 212/ENV 202/PHY 254	

Students must continue with the second year, 2-semester sequences of the two sciences chosen in year one. Courses in the second year may have prerequisites.

**Courses in parentheses are recommendations** – students wishing to continue on to the Bachelors Degree in Science are advised to take BUS 201 as it is the recommended prerequisite for MGT 331, a required course in Year 3.

Please consult your advisor when registering for courses each semester.

TOTAL NUMBER OF CREDITS: \_\_\_\_\_

Cum GPA: \_\_\_\_\_