

THE COLLEGE OF THE BAHAMAS
School of Sciences and Technology
STUDENT ADVISEMENT FORM/CONTRACT OF STUDY
Associate of Science Degree in Chemistry with Biology

All students are required to keep a copy of this Advisement Form and present it for advisement.

Programme Advisor: _____	Date of Entry: _____
Name of Student: _____	Student No: _____
Address: _____	P. O. Box: _____
Placement Scores: MATH _____ ENG _____	Telephone: _____
BGCSE: _____	

Course Status	Course Abbrev/No.	Course Name	Cr	Pre-requisite	Sem	Gr	Advisor's initials
DEFICIENCIES							

Course Status	Course Abbrev/No.	Course Name	Cr	Pre-requisite	Sem	Gr	Advisor's initials
YEAR I SEMESTER I							
COUN	COUN 001	Student Development	0	Adm to programme			
MATH	MATH 167	Algebra	3	MATH 140/BGCSE 'B'			
MAJOR	BIOL 140	Intermediate Biology	4	BIO 071/BGCSE 'C'			
MAJOR	CHEM 135 CHLB 135	College Chemistry I	5	CHEM 115/BGCSE 'B' MATH 140/BGCSE 'B'			
ENG	ENG 119	College English Skills I	3	ENG 017/BGCSE 'C'			

YEAR I SEMESTER II							
ENG	ENG 120	College English Skills II	3	ENG 119			
MAJOR	CHEM 225	College Chemistry II	5	CHEM 135			
MAJOR	BIOL 200 Level		4				
NSES GEN ED	MATH 168	Trigonometry	3	(MATH 167)			

SUMMER SEMESTER							

YEAR II SEMESTER II							
MAJOR	CHEM 230	Organic Chemistry	5	CHEM 225			
MAJOR	CHEM 235 or CHEM 240	Inorganic Chemistry Physical Chemistry	5	CHEM 230 CHEM 135, CHEM 225 & MATH 170			
NSES GEN ED	MATH 170	Calculus with Analytic Geometry I	4				
GEN ED							

YEAR II SEMESTER II							
MAJOR	BIOL 200 Level		5				
GEN ED			3				
GEN ED			3				
GEN ED			3				
Total Number of Credits			61				

* Must be the same language

NOTE - To satisfy graduation requirements the student must complete:

- (a) no fewer than 61 credit hours composed of courses shown above
- (b) no fewer than 24 of these credit hours at the 200 level
- (c) the programme with a minimum cumulative GPA of 2.00
- (d) all major courses with a minimum cumulative GPA of 2.00
- (e) Pass all courses

NOTE 2 - GEN ED., under Course Status, refers to the general education requirements for Humanities, Natural Sciences and Social Sciences. No fewer than 6 credit hours must be taken in each of these Schools. General Education courses may not be taken from the same subjects area as the major e.g. BIOL 109 may not be used for NSES GEN ED by Biology majors.

NOTE 3 - Part-time students are exempted from COUN 001.

NOTE 4 - HMNS Elective can be chosen from the School of Communication and Creative Arts (SCCA) or from the School of English Studies (SES).

DISTRIBUTION OF COURSES IN THE PROGRAMME

GENERAL EDUCATION COURSES (28 credits)				MAJOR FIELD COURSES (33 credits)		
	COURSE NO.	COURSE TITLE	CR	COURSE NO.	COURSE TITLE	CR
E N G	ENG 119	College English Skill I	3	CHEM 135	College Chemistry I	5
	ENG 120	College English Skills II	3	CHEM 225	College Chemistry II	5
H M N S	GEN ED	HMNS Elective	3	CHEM 230	Organic Chemistry	5
	GEN ED	HMNS Elective	3	CHEM 235 or CHEM 240	Inorganic Chemistry or Physical Chemistry	5
S O S C	GEN ED	SOSC Elective	3	BIOL 140	Intermediate Biology	4
	GEN ED	SOSC Elective	3	BIOL 200 Level		4
N S E S	GEN ED	MATH 168	3	BIOL 200 Level		5
	GEN ED	MATH 170	4			
MATH Elective	GEN ED	MATH 167	3			

FOR GRADUATION EVALUATION PURPOSES ONLY

Student's Signature: _____ Date: _____

Advisor's Signature: _____ Date: _____

Chair's Signature: _____ Date: _____

FOR STUDENT AFFAIRS USE ONLY

Graduation Semester: _____

Credits taken at 100 level: _____

Credits taken at 200 level: _____

GPA in major field: _____ Cumulative GPA: _____

Signatures of:
 Records Assistant/Graduation: _____ Date: _____

Vice President, Student Affairs: _____ Date: _____