

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN ACCOUNTING

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	Accounting	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Accounting at Bahamas Community College is designed for students who intend to seek employment in the accounting field and for those who are presently employed in accounting and desire advancement. Students will examine, record, and understand accounting information based upon industry guidelines. The course is also designed to enable students to prepare payroll, financial statements, and tax documents according to regulations and operate and understand a computerized accounting system.

**Programme Goals/Objective:**

The Associate of Science degree in Accounting at Bahamas Community College objectives is for students to maintain basic financial records and financial statements for internal and external users in accordance with governing rules and regulations. Analyze, interpret and communicate the significance of accounting information to internal stakeholders and identify the steps in the ethical decision-making process.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 64	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits:</b> 22	<b># of Core Course Credits:</b> 21	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE "O" Levels with minimum 'C' grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a "C" or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with "C" or above in each subject to matriculate into the college level programme.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with "C" or above in a minimum of three BGCSE subjects, which must include Math and English.

# BAHAMAS COMMUNITY COLLEGE

<b>EGREE DESIGNATION</b>	<b>DEGREE NAME</b>	<b>TOTAL CREDIT HRS</b>
<b>ASSOCIATES</b>	<b>ACCOUNTING</b>	<b>64</b>

<b>GENERAL EDUCATION COURSES</b>		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101	Introduction to Computer	3
BIO101	Biology	3
PSY101/SOC101	Psychology/Sociology	3

<b>CORE COURSES</b>		
Course Code	Course Title	Course Credit Hours
MAN202	Principles of Management	3
BUS101	Introduction to Business	3
BUS201	Business Law	3
BUS231	Business Statistics	3
ACC120	Principles of Accounting	3
ECO220	Principles of Microeconomics	3
ECO221	Principles of Macroeconomics	3

<b>MAJOR COURSES</b>		
Course Code	Course Title	Course Credit Hours
FIN200	Principles of Finance	3
ACC201	Financial Accounting I	3
ACC202	Financial Accounting II	3
ACC203	Managerial Accounting	3
ACC230	Computerized Accounting	3
BUS231	Business Statistics	3
ACC231	Intermediate Accounting I	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Accounting Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAN202	Principles of Management	BUS101	BUS231	Business Statistics	MAT112
BUS101	Introduction to Business	ENG111	ACC120	Principles of Accounts	MAT112
FIN200	Principles of Finance	MAT112	ECO220	Microeconomics	None
BUS201	Business Law	BUS101	ACC201	Financial Accounting I	ACC200
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECO221	Macroeconomics	ECO220	ACC231	Intermediate Accounting	ACC203
ACC202	Financial Accounting II	ACC200	BUS231	Business Statistics	MAT112
ACC203	Managerial Accounting	ACC202			
ACC230	Computerized Accounting	ACC200			

## Associate Degree in Accounting Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAN202	Principles of Management	BUS101	FIN200	Principles of Finance	MAT112
BUS101	Introduction to Business	ENG111	BUS201	Business Law	BUS101
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
BUS231	Business Statistics	MAT112	ECO220	Microeconomics	None
ACC120	Principles of Accounts	MAT112	ACC201	Financial Accounting I	ACC200
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECO221	Macroeconomics	ECO220	ACC203	Managerial Accounting	ACC202
ACC202	Financial Accounting II	ACC200	ACC230	Computerized Accounting	ACC200
Semester Eleven					
Code	Course	Prerequisite			
ACC231	Intermediate Accounting	ACC203			
BUS231	Business Statistics	MAT112			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN BUSINESS ADMINISTRATION

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	Business Administration	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Business Administration at Bahamas Community College is designed to prepare students for entry into management and supervisory positions in a various business. The course will also introduce, develop, and reinforce academic and occupational knowledge, skills, and attitudes required for job acquisition, retention, and advancement in management.

**Programme Goals/Objective:**

The Associate of Science degree in Business Administration at Bahamas Community College objectives is to provide students with the education they need to launch their own business or join an established business in an entry-level position developing the strategies, plans, procedures, and policies that guide a business on both a day-to-day and long-term basis.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 67	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 24	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE "O" Levels with minimum 'C' grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a "C" or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with "C" or above in each subject to matriculate into the college level programme.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with "C" or above in a minimum of three BGCSE subjects, which must include Math and English.

# BAHAMAS COMMUNITY COLLEGE

DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
<b>ASSOCIATES</b>	<b>BUSINESS ADMINISTRATION</b>	<b>67</b>

<b>GENERAL EDUCATION COURSES</b>		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101	Introduction to Computer	3
BIO101	Biology	3
PSY101/SOC101	Psychology/Sociology	3

<b>CORE COURSES</b>		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
BUS101	Introduction to Business	3
FIN200	Principles of Finance	3
BUS202	Business Communications	3
BUS204	Business Mathematics	3
BUS205	Business Law	3
ECO220	Principles of Microeconomics	3
ECO221	Principles of Macroeconomics	3

<b>MAJOR COURSES</b>		
Course Code	Course Title	Course Credit Hours
ACC120	Principles of Accounting	3
MKT201	Principles of Marketing	3
MAN202	Principles of Management	3
HRM200	Human Resources Management	3
MAN203	Business Organization & Management	3
MAN208	Supervisory Management	3
ACC230	Computerized Accounting	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Business Administration Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	BUS204	Business Math	MAT112
BUS101	Introduction to Business	ENG111	BUS205	Business Law	BUS101
FIN200	Principles of Finance	MAT112	ECO220	Microeconomics	None
BUS202	Business Communication	ENG112	ACC120	Principles of Accounting	MAT112
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECO221	Macroeconomics	ECO220	MAN208	Supervisory Management	HRM200
MKT201	Principles of Marketing	BUS101	ACC230	Computerized Accounting	ACC200
MAN202	Principles of Management	BUS101			
HRM200	Human Resources Management	BUS101			

## Associate Degree in Business Administration Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	FIN200	Principles of Finance	MAT112
BUS101	Introduction to Business	ENG111	BUS202	Business Communication	ENG112
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
BUS204	Business Math	MAT112	ECO220	Microeconomics	None
BUS205	Business Law	MAT112	ACC120	Principles of Accounting	MAT112
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECO221	Macroeconomics	ECO220	MAN202	Principles of Management	BUS101
MKT201	Principles of Marketing	BUS101	HRM200	Human Resources Mgmt	BUS101
Semester Eleven					
Code	Course	Prerequisite			
MAN208	Supervisory Management	HRM200			
ACC230	Computerized Accounting	ACC200			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN HUMAN RESOURCES MANAGEMENT

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	Human Resources Management	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Human Resources management at Bahamas Community College is designed to introduce students to core business administration theories and techniques, ethics, and employment law, as well as to the human relations aspects of employee recruitment, management, training, job satisfaction and many other HRM related courses.

**Programme Goals/Objective:**

The Associate of Science degree in Human Resources Management at Bahamas Community College objectives is to teach students about employee’s privacy, regulation standards for job safety, health, equal employment and wages, and run the hiring and termination process for a company. Also, the role unions play within a company.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 67	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 24	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE “O” Levels with minimum ‘C’ grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a “C” or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

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**College Preparatory Requirements:**

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**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with “C” or above in a minimum of three BGCSE subjects, which must include Math and English.

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DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
<b>ASSOCIATES</b>	<b>HUMAN RESOURCES MANAGEMENT</b>	<b>67</b>

<b>GENERAL EDUCATION COURSES</b>		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101	Introduction to Computer	3
BIO101	Biology	3
PSY101/SOC101	Psychology/Sociology	3

<b>CORE COURSES</b>		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
BUS101	Introduction to Business	3
BUS204	Business Math	3
BUS202	Principles of Finance	3
BUS202	Business Communications	3
BUS205	Business Law	3
MAN202	Principles of Management	3
HRM200	Human Resources Management	3

<b>MAJOR COURSES</b>		
Course Code	Course Title	Course Credit Hours
MAN209	Cross Cultural Management	3
MAN203	Business Organization & Management	3
MAN208	Supervisory Management	3
HRM206	Organizational Behavior	3
HRM240	Labour Laws	3
HRM245	Labour Relations Management	3
HRM246	Employee Compensation & Benefits	3



# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Human Resources Management Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	BUS204	Business Math	MAT112
BUS101	Introduction to Business	ENG111	BUS205	Business Law	BUS101
FIN200	Principles of Finance	MAT112	MAN202	Principles of Management	BUS101
BUS202	Business Communication	ENG112	MAN200	Human Resources Mgmt	BUS101
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAN209	Cross Cultural Mgmt	MAN200	HRM240	Labour Laws	HRM200
MAN203	Business Org. & Mgmt	HRM200	HRM245	Labour Relations Mgmt	HRM240
MAN208	Supervisory Management	HRM203	HRM246	Employee Comp. & Benefits	HRM200
HRM206	Organizational Behavior	HRM208			

## Associate Degree in Human Resources Management Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	FIN200	Principles of Finance	MAT112
BUS101	Introduction to Business	ENG111	BUS202	Business Communication	ENG112
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
BUS204	Business Math	MAT112	MAN202	Principles of Management	BUS101
BUS205	Business Law	MAT112	HRM200	Human Resources Mgmt	BUS101
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAN209	Cross Cultural Management	HRM200	MAN208	Supervisory Management	HRM203
MAN203	Business Org. & Management	HRM200	HRM206	Organizational Behavior	HRM208
Semester Eleven			Semester Twelve		
Code	Course	Prerequisite	Code	Course	Prerequisite
HRM240	Labour Laws	HRM200	HRM246	Employee Comp. & Benefits	HRM200
HRM345	Labour Relations Management	HRM240			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN MARKETING

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	Marketing	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Marketing at Bahamas Community College is designed to teach students the fundamentals of identifying markets and meeting their demands and expectations, promote goods, products or services of a business to the consumer, while preparing them for entry-level positions or promotion opportunities.

**Programme Goals/Objective:**

The Associate of Science degree in Marketing at Bahamas Community College objectives is to give students the opportunity to develop skills in areas such as consumer behavior, market research and international marketing. Student will also be able to develop basic marketing plans in alignment with stated missions, objectives and goals of an organization.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 67	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 24	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

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**General Entry Requirements (Transfer Students):**

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**General Entry Requirements (Mature Students)**

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# BAHAMAS COMMUNITY COLLEGE

DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
ASSOCIATES	MARKETING	67

GENERAL EDUCATION COURSES		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101	Introduction to Computer	3
BIO101	Biology	3
PSY101/SOC101	Psychology/Sociology	3

CORE COURSES		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
BUS101	Introduction to Business	3
FIN200	Principles of Finance	3
BUS202	Business Communications	3
BUS204	Business Mathematics	3
ACC120	Principles of Accounting	3
ECO220	Principles of Microeconomics	3
ECO221	Principles of Macroeconomics	3

MAJOR COURSES		
Course Code	Course Title	Course Credit Hours
BUS206	Customer Relationship Management	3
MKT201	Principles of Marketing	3
MAN202	Principles of Management	3
MKT231	Principles of Retailing	3
MKT232	Principles of Merchandising	3
MKT233	Marketing Research	3
MKT234	Business Marketing	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Marketing Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	ACC120	Principles of Accounting	MAT112
BUS101	Introduction to Business	ENG111	BUS205	Business Law	BUS101
FIN200	Principles of Finance	MAT112	ECO220	Microeconomics	None
BUS202	Business Communication	ENG112	MKT201	Principles of Marketing	BUS101
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECO221	Macroeconomics	ECO220	MKT232	Principles of Merchandising	MKT201
BUS206	Customer Relationship Mgmt	BUS101	MKT233	Marketing Research	MKT201
MAN202	Principles of Management	BUS101	MKT234	Business Marketing	MKT201
MKT231	Principles of Retailing	MKT201			

## Associate Degree in Marketing Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	FIN200	Principles of Finance	MAT112
BUS101	Introduction to Business	ENG111	BUS202	Business Communication	ENG112
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
ACC120	Principles of Accounting	MAT112	ECO220	Microeconomics	None
BUS205	Business Law	MAT112	MKT201	Principles of Marketing	BUS101
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECO221	Macroeconomics	ECO220	MAN202	Principles of Management	BUS101
BUS206	Customer Relationship Mgmt	BUS101	MKT231	Principles of Retailing	MKT201
Semester Eleven			Semester Twelve		
Code	Course	Prerequisite	Code	Course	Prerequisite
MKT232	Principles of Merchandising	MKT201	MKT234	Business Marketing	MKT201
MKT233	Marketing Research	MKT201			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN INTERNATIONAL BUSINESS

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	International Business	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in International Business at Bahamas Community College is designed to provide students with a better understanding of global political, social, economic, and trade relationships by blending elements of liberal arts and business curricula, while preparing them for entry-level positions or promotion opportunities.

**Programme Goals/Objective:**

The Associate of Science degree in International Business at Bahamas Community College objectives is to give students the opportunity to analyze how international trade, finance policies and relations affect business decisions. Adapt strategies for international markets, construct management practices and processes in an international environment. Apply ethical codes of conduct for global business operations. Recognize global differences and apply sensitivity to cultural diversity issues. Analyze how financial information, which may include capital markets, exchange rates or balance of payments, is used by international stakeholders in decision-making. Evaluate the impact on Multi-National Corporations (MNC's) on the global legal, social, or economic environments.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 67	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 24	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE "O" Levels with minimum 'C' grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a "C" or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with "C" or above in each subject to matriculate into the college level programme.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with "C" or above in a minimum of three BGCSE subjects, which must include Math and English.

# BAHAMAS COMMUNITY COLLEGE

DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
<b>ASSOCIATES</b>	<b>INTERNATIONAL BUSINESS</b>	<b>67</b>

<b>GENERAL EDUCATION COURSES</b>		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101 BIO101	Introduction to Computer	3
PSY101/SOC101	Biology	3
	Psychology/Sociology	3

<b>CORE COURSES</b>		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
FIN200	Principles of Finance	3
ACC201	Financial Accounting I	3
ACC202	Financial Accounting II	3
BUS204	Introduction to Business	3
ECO220	Principles of Microeconomics	3
ECO221	Principles of Macroeconomics	3
BUS202	Business Communication	3

<b>MAJOR COURSES</b>		
Course Code	Course Title	Course Credit Hours
MKT201	Principles of Marketing	3
HRM200	Human Resources Management	3
BUS204	Intro to International Business	3
MKT202	International Marketing	3
BUS207	International Business Law	3
BUS208	International Trade	3
MAN209	Cross Cultural Management	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in International Business Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Intro. to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	ECO220	Microeconomics	None
BUS101	Introduction to Business	ENG111	ACC200	Principles of Accounts	MAT112
FIN200	Principles of Finance	MAT112	ECO221	Macroeconomics	ECC220
BUS202	Business Communication	ENG112	ACC201	Financial Accounting I	ACC200
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
MKT201	Principles of Marketing	BUS101	BUS207	International Business Law	BUS204
HRM200	Human Resources Management	BUS101	BUS208	International Trade	MKT201
BUS204	Intro to International Bus.	BUS101	MAN209	Cross Cultural Management	MAN200
MKT202	International Marketing	MKT201			

## Associate Degree in International Business Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Intro. to Computers	None	PSY101/SOC101	Psychology/Sociology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	FIN200	Principles of Finance	MAT112
BUS101	Introduction to Business	ENG111	BUS202	Business Communication	ENG112
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
ECC220	Microeconomics	None	ECO221	Macroeconomics	ECC220
ACC200	Principles of Accounts	MAT112	ACC201	Financial Accounting I	ACC200
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
HRM200	Human Resources Mgmt	BUS101	MKT202	International Marketing	MKT201
BUS204	Intro. International Bus.	BUS101	BUS207	International Business Law	BUS204
Semester Eleven					
Code	Course	Prerequisite			
BUS208	International Trade	MKT201			
MAN209	Cross Cultural Management	MAN200			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN COMPUTER INFORMATION SYSTEMS

Designation	Degree Name		Duration	Mode of Delivery
Associates of Science	Computer Information Systems		2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Computer Information Systems at Bahamas Community College is designed to give students an understanding how computer information systems are used within an organization to support decision-making and goals attainment. The program also lays the foundation for a broad base of knowledge with general education courses well as courses within the program discipline, such as networking, programming, database and web page design thus preparing students for careers within the Computer Information field.

**Programme Goals/Objective:**

The Associate of Science degree in Computer Information Systems at Bahamas Community College objectives is for students to learn and develop the skills necessary to support an organization’s information demands. Students will learn or enhance their networking, programming, database and web page design skills.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 64	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 21	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE “O” Levels with minimum ‘C’ grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a “C” or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with “C” or above in each subject to matriculate into the college level programme.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with “C” or above in a minimum of three BGCSE subjects, which must include Math and English.



# BAHAMAS COMMUNITY COLLEGE

DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
ASSOCIATES	COMPUTER INFORMATION SYSTEMS	64

GENERAL EDUCATION COURSES		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
BIO101	Biology	3
CIS101	Introduction to Computer	3
PSY101/SOC101	Psychology/Sociology	3

CORE COURSES		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
BUS101	Introduction to Business	3
FIN200	Principles of Finance	3
BUS202	Business Communications	3
CIS102	Word Processing	3
CIS103	Spreadsheet Applications	3
CIS104	PowerPoint Presentations	3

MAJOR COURSES		
Course Code	Course Title	Course Credit Hours
CIS105	Desktop Publishing	3
CIS201	Database Management	3
CIS202	Database Design	3
CIS203	Introduction to the Internet	3
CIS204	Web Page Design	3
CIS205	Introduction to Networking	3
CIS208	Computer Programming	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Computer Information System Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	ENG112	English II	ENG111
ENG111	English I	ENG012	PSP101	Public Speaking	ENG112
MAT111	Algebra I	MAT012	BIO101	Biology	None
MAT112	Algebra II	MAT111	PSY101/SOC101	Psychology/Sociology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
CIS101	Introduction to Computers	None	CIS102	Word Processing	CIS101
BUS101	Introduction to Business	ENG111	CIS103	Spreadsheet Applications	CIS101
FIN200	Principles of Finance	MAT112	CIS104	PowerPoint Presentation	CIS101
BUS202	Business Communication	ENG112	CIS105	Desktop Publishing	CIS101
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
CIS201	Database Management	CIS101	CIS205	Intro to Networking	CIS101
CIS202	Database Design	CIS201	CIS208	Computer Programming	CIS101
CIS203	Introduction to Internet	CIS101			
CIS204	Web Page Design	CIS101			

## Associate Degree in Computer Information System Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
PSP101	Public Speaking	ENG112	PSY101/SOC101	Psychology/Sociology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
CIS101	Introduction to Computers	None	FIN200	Principles of Finance	MAT112
BUS101	Introduction to Business	ENG111	BUS202	Business Communication	ENG112
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
CIS102	Word Processing	CIS101	CIS104	PowerPoint Presentation	CIS101
CIS103	Spreadsheet Applications	CIS101	CIS105	Desktop Publishing	CIS101
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
CIS201	Database Management	CIS101	CIS203	Introduction to Internet	CIS101
CIS202	Database Design	CIS201	CIS204	Web Page Design	CIS101
Semester Eleven					
Code	Course	Prerequisite			
CIS205	Introduction to Networking	CIS101			
CIS208	Computer Programming	CIS101			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN CRIMINAL JUSTICE

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	Criminal Justice	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Criminal Justice at Bahamas Community College is designed to provide students with a well-rounded education by combining a core set of general education courses with specialized courses in criminal justice. Students will also gain an understanding of constitutional and criminal law in contrast to the judicial process, providing students with the theoretical foundations, knowledge, skills and practices of criminal justice operations.

**Programme Goals/Objective:**

The Associate of Science degree in Criminal Justice at Bahamas Community College objectives is for students to develop rational decisions and informed responses to the daily challenges one faces in law enforcement, corrections, and court operations. Additionally, they will develop a working understanding of constitutional and criminal law in contrast to judicial process.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 64	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 21	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE "O" Levels with minimum 'C' grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a "C" or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with "C" or above in each subject to matriculate into the college level programme.

# BAHAMAS COMMUNITY COLLEGE

<b>DEGREE DESIGNATION</b>	<b>DEGREE NAME</b>	<b>TOTAL CREDIT HRS</b>
<b>ASSOCIATES</b>	<b>CRIMINAL JUSTICE</b>	<b>64</b>

<b>GENERAL EDUCATION COURSES</b>		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101	Introduction to Computer	3
BIO101	Biology	3
PSY101	Psychology	3

<b>CORE COURSES</b>		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
SOC101	Sociology	3
CMP200	Intro to Forensic Psychology	3
POL110	Introduction to Government	3
LAW101	Introduction to Law	3
CMJ200	Introduction to Criminal Justice	3
SOC102	Sociology II - Deviant Behavior	3

<b>MAJOR COURSES</b>		
Course Code	Course Title	Course Credit Hours
CMJ201	Introduction to Criminology	3
CMJ202	Introduction to Corrections	3
LAW201	Introduction Law Enforcement	3
CMJ203	Ethics in Criminal Justice	3
CMJ204	Criminal Evidence	3
LAW204	Juvenile Delinquency	3
PAD205	Public Administration	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Criminal Justice Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101	Psychology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	CMJ200	Intro. to Criminal Justice	None
SOC101	Sociology	None	SOC102	Sociology II	SOC101
CMP200	Forensic Psychology	PSY101/ CMJ200	LAW101	Introduction to Law	None
POL110	Introduction to Government	None	CMJ201	Introduction to Criminology	CMJ200
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
CMJ202	Introduction to Corrections	CMJ200	CMJ205	Juvenile Delinquency	CMJ200
LAW201	Intro. to Law Enforcement	CMJ200	PAD205	Public Administration	POL110
CMJ203	Ethics in Criminal Justice	CMJ200	CMJ206	Criminal Investigation	CMJ204
CMJ204	Criminal Evidence	CMJ200			

## Associate Degree in Criminal Justice Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101	Psychology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSP101	Public Speaking	ENG112	CMP200	Forensic Psychology	PSY101/ CMJ200
SOC101	Sociology	None	POL110	Introduction to Government	None
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
CMJ200	Intro. to Criminal Justice	None	LAW101	Introduction to Law	None
SOC102	Sociology II	SOC101	CMJ201	Introduction to Criminology	CMJ200
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
CMJ202	Introduction to Corrections	CMJ200	CMJ203	Ethics in Criminal Justice	CMJ200
LAW201	Intro. to Law Enforcement	CMJ200	CMJ204	Criminal Evidence	CMJ200
Semester Eleven			Semester Twelve		
Code	Course	Prerequisite	Code	Course	Prerequisite
CMJ205	Juvenile Delinquency	CMJ200	CMJ206	Criminal Investigation	CMJ204
PAD205	Public Administration	POL110			

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF SCIENCE IN EARLY CHILDHOOD EDUCATION

Designation	Degree Name	Duration	Mode of Delivery
Associates of Science	Early Childhood Education	2 Years	Face-to-Face

**Programme Description:**

The Associate of Science degree in Early Childhood Education at Bahamas Community College is designed to provide students with a well-rounded education by combining a of general education and core courses with specialized courses in early childhood education. Students will be exposed to various program disciplines, such as child growth & development, classroom management, and early childhood teaching which will focus on preparing students for careers within the early childhood education field. Additionally, student will be required to complete a 12 week field experience with a government approved institution.

**Programme Goals/Objective:**

The Associate of Science degree in Early Childhood Education at Bahamas Community College objectives is for students to demonstrate their ability to apply the knowledge of child development and learning in an early childhood setting. Plan, evaluate, and design curriculum appropriate for the education of young children while understanding the importance of individuality and cultural diversity to assist in creating a meaningful curriculum. Students will also display an understanding and knowledge of foundational concepts in the general education areas including science, mathematics, english, and the social sciences.

<b>Programme Department:</b> Business	<b>Total # of Credits in Programme:</b> 64	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 21	<b># of Major Course Credits:</b> 21	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE "O" Levels with minimum 'C' grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a "C" or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with "C" or above in each subject to matriculate into the college level programme.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with "C" or above in a minimum of three BGCSE subjects, which must include Math and English.

# BAHAMAS COMMUNITY COLLEGE

DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
ASSOCIATES	EARLY CHILDHOOD EDUCATION	64

GENERAL EDUCATION COURSES		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
BIO101	Biology	3
CIS101	Introduction to Computer	3
SOC101	Sociology	3

CORE COURSES		
Course Code	Course Title	Course Credit Hours
PSP101	Introduction to Public Speaking	3
EMT101	Emergency Medical Techniques	3
PSY101	Psychology	3
EDU111	Special Needs in ECE	3
EDU112	Classroom Technology	3
EDU113	Child Growth & Development	3
EDU110	Early Childhood Education	3

MAJOR COURSES		
Course Code	Course Title	Course Credit Hours
EDU114	Classroom Management	3
EDU200	Introduction to Teaching	3
EDU201	ECE Curriculum	3
EDU202	ECE Creative Activities	3
EDU203	Administration Management	3
HSE200	Health & Safety ECE	3
EDU210	Field Experience	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Early Childhood Education Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSP101	Public Speaking	ENG112
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSY101	Psychology	None	EDU111	Special Needs in ECE	EDU110
SOC101	Sociology	None	EDU112	Classroom Technology	EDU110
EMT101	Introduction to EMT	None	EDU113	Child Growth & Dev.	EDU110
EDU110	Intro. Early Childhood Ed.	None	EDU114	Classroom Management	EDU110
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
EDU200	Introduction to Teaching	EDU110	HSE200	Health & Safety in ECE	EDU110
EDU201	ECE Curriculum	EDU110	EDU210	Field Experience	EDU200
EDU202	ECE Creative Activities	EDU110			
EDU203	Administration Mgmt	EDU201			

## Associate Degree in Early Childhood Education Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSP101	Public Speaking	ENG112
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
PSY101	Psychology	None	EMT101	Introduction to EMT	None
SOC101	Sociology	None	EDU110	Intro. Early Childhood Ed.	None
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
EDU111	Special Needs in ECE	EDU110	EDU113	Child Growth & Dev.	EDU110
EDU112	Classroom Technology	EDU110	EDU114	Classroom Management	EDU110
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
EDU200	Introduction to Teaching	EDU110	EDU202	ECE Creative Activities	EDU110
EDU201	ECE Curriculum	EDU200	EDU203	Administration Mgmt	EDU201
Semester Eleven					
Code	Course	Prerequisite			
HSE200	Health & Safety in ECE	EDU110			
EDU210	Field Experience	EDU200			



# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF ARTS IN MARINE BIOLOGY

Designation	Degree Name	Duration	Mode of Delivery
Associates of Arts	Marine Biology	2 Years	Face-to-Face

**Programme Description:**

The Associate of Arts degree in Marine Biology at Bahamas Community College is designed to provide students with a well-rounded education by combining a of general education and core courses with specialized courses in Marine Biology. The program provides students with an understanding of contemporary biological science, including microbiology, oceanography, chemistry and ecosystems ecology, along with marine biology. In this program, students will learn about marine mammalogy, pollution and marine environments. They will participate in hands-on training through field experiments, lab work and research projects on marine habitats, wetlands, and beaches.

**Programme Goals/Objective:**

The Associate of Arts degree in Marine Biology at Bahamas Community College objectives is for students to demonstrate their ability to apply the knowledge gained. Students will gain a broad and comprehensive knowledge of the biological and genetic make-up, evolution and social habits of marine animals and wildlife. Students will also study the cellular and molecular make-up of living organisms. They will also be able to explain how the different species of fish adapt to their surroundings, their behavior patterns, genetic make-up, reproductive systems, morphology and the evolution of fish.

<b>Programme Department:</b> Marine Science	<b>Total # of Credits in Programme:</b> 65	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 21	<b># of Major Course Credits:</b> 22	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE "O" Levels with minimum 'C' grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a "C" or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees. They must have passes with "C" or above in each subject to matriculate into the college level programme.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with "C" or above in a minimum of three BGCSE subjects, which must include Math and English.

# BAHAMAS COMMUNITY COLLEGE

DEGREE DESIGNATION	DEGREE NAME	TOTAL CREDIT HRS
ASSOCIATES	MARINE BIOLOGY	65

GENERAL EDUCATION COURSES		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
BIO101	Biology	3
CIS101	Introduction to Computer	3
PSY101	Psychology	3

CORE COURSES		
Course Code	Course Title	Course Credit Hours
MAT114	Pre-Calculus	3
HIS100	Bahamian History	3
CHM110	Chemistry I	3
PSP101	Introduction to Public Speaking	3
GEO101	Geography	3
PHI110	Introduction to Philosophy	3
MAT115	Calculus	3

MAJOR COURSES		
Course Code	Course Title	Course Credit Hours
CHM111	Chemistry II	3
CHM111L	Chemistry II Lab	1
OCE201	Introduction to Oceanography	3
OCE201L	Introduction Oceanography Lab	1
AQC201	Introduction to Aquaculture	3
BIO206	Marine Biology	3
BIO206L	Marine Biology Lab	1
BIO207	Microbiology	3
BIO207L	Microbiology Lab	1
MAR201	Marine Habitat	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Marine Biology Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO104	Biology	None
CIS101	Introduction to Computers	None	PSY101	Psychology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT114	Pre-Calculus	MAT112	GEO101	Geography	None
HIS100	Bahamian History	None	PHI101	Philosophy	None
CHM110	Chemistry I	CHM010	MAT115	Calculus	MAT114
PSP101	Public Speaking	ENG112	CHM111	Chemistry II	CHM110
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
CHM111L	Chemistry II Lab	CHM110	BIO207	Microbiology	BIO104
OCE201	Oceanography	BIO104	BIO207L	Microbiology Lab	BIO104
OCE201L	Oceanography Lab	BIO104	AQC201	Introduction to Aquaculture	OCE201
BIO206	Marine Biology	BIO104	MAR201	Marine Habitat	BIO206
BIO206L	Marine Biology Lab				

## Associate Degree in Marine Biology Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101	Psychology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT114	Pre-Calculus	MAT112	CHM110	Chemistry I	CHM010
HIS100	Bahamian History	None	PSP101	Public Speaking	ENG112
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
GEO101	Geography	None	ECO220	Principles of Economics	None
POL110	Introduction to Government	None	PHI101	Philosophy	None
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT115	Calculus	MAT114	OCE101	Oceanography	BIO104
CHM111 / L	Chemistry II / Lab	CHM110	OCE101L	Oceanography	BIO104
Semester Eleven			Semester Twelve		
Code	Course	Prerequisite	Code	Course	Prerequisite
BIO106 / L	Marine Biology / Lab	BIO104	AQC201	Introduction to Aquaculture	OCE201
BIO107 / L	Microbiology / Lab	BIO104	MAR201	Marine Habitat	BIO206

# BAHAMAS COMMUNITY COLLEGE

## ASSOCIATES OF ARTS IN MARINE SCIENCE

Designation	Degree Name	Duration	Mode of Delivery
Associates of Arts	Marine Science	2 Years	Face-to-Face

**Programme Description:**

The Associate of Arts degree in Marine Science at Bahamas Community College is designed to provide students with a well-rounded education by combining a of general education and core courses with specialized courses in Marine Biology. The program provides students with the basic knowledge of geosciences, biology and chemistry, to study the world’s oceans and coastal waters. Students will study the motion and circulation of ocean waters; the physical and chemical properties of the oceans; and how these properties affect coastal areas, climate, and weather. Students will also become acquainted with basic scientific concepts through classroom and hands-on exploration of our natural environments

**Programme Goals/Objective:**

The Associate of Arts degree in Marine Science at Bahamas Community College objectives is for students to demonstrate their ability to apply the knowledge gained. Students will be able to communicate effectively, using the language, concepts, and models of marine biology and oceanography. Define and solve problems independently and collaboratively using the methodology of marine biology and oceanography. They will be able to apply the laboratory and field techniques with accuracy, precision, and safety. Interpret biological and oceanographic information accurately. Demonstrate proficient library, mathematical, and computer skills in data gathering and analysis and apply scientific concepts to environmental and societal issues

<b>Programme Department:</b> Marine Science	<b>Total # of Credits in Programme:</b> 65	<b>Programme Length:</b> 2 Years	<b>Programme Mode of Study:</b> Face-to-Face
<b># of General Education Credits</b> 22	<b># of Core Course Credits:</b> 21	<b># of Major Course Credits:</b> 22	<b># of Electives Credits:</b> 0

**General Entry Requirements (New Students):**

Potential students seeking admission into Bahamas Community College must submit a completed application form along with a copy of high school diploma or GED or equivalent, official transcript from all high schools attended from Grades 10 through 12 and must obtain a cumulative GPA score of not less than 2.0 on a 4-point scale. Additionally, where students use the following for admission: (5) BGCSEs, or GCE “O” Levels with minimum ‘C’ grade (English & Mathematics must be included)

**General Entry Requirements (Transfer Students):**

Bahamas Community College accepts applications from students wishing to transfer from other academic institutions. The application must be accompanied with an official transcript from the transferring institutions for review. Full credit will be awarded for relevant work completed with a “C” or above from accredited institutions.

**General Entry Requirements (International Students and Other Student Categories):**

Non-Bahamians are welcome to apply for studies at Bahamas Community College. However, they must follow the same application procedures of a new or transfer student along with a Bahamas Department of Immigration residency/study permit.

**College Preparatory Requirements:**

Bahamas Community College recognizes that persons wishing to pursue a college education may not meet the general entry requirements for new students; therefore, the college will offer a preparatory program to ensure that students are given a fair opportunity to pursue their educational goals while preparing them for college level classes. They must meet the minimum age of 17 years old and must submit a completed application form with relevant fees.

**General Entry Requirements (Mature Students)**

Bahamas Community College accepts students over the age of 21 year. The applicant must follow the same application procedures of a new or transfer student for admission. The applicant must have worked for a period of at least 2 years in the desired area of study, possess a high school diploma with a GPA of 2.00 or higher upon completion. The must have passes with “C” or above in a minimum of three BGCSE subjects, which must include Math and English.

# BAHAMAS COMMUNITY COLLEGE

<b>DEGREE DESIGNATION</b>	<b>DEGREE NAME</b>	<b>TOTAL CREDIT HRS</b>
<b>ASSOCIATES</b>	<b>MARINE SCIENCE</b>	<b>65</b>

<b>GENERAL EDUCATION COURSES</b>		
Course Code	Course Title	Course Credit Hours
STO100	Student Orientation	1
ENG111	English I	3
ENG112	English II	3
MAT111	Algebra I	3
MAT112	Algebra II	3
CIS101	Introduction to Computer	3
BIO101	Biology	3
PSY101	Psychology	3

<b>CORE COURSES</b>		
Course Code	Course Title	Course Credit Hours
MAT113	Trigonometry	3
MAT114	Pre-Calculus	3
HIS100	Bahamian History	3
POL110	Introduction to Government	3
CHM110	Chemistry I	3
PSP101	Introduction to Public Speaking	3
MAT115	Calculus	3

<b>MAJOR COURSES</b>		
Course Code	Course Title	Course Credit Hours
CHM111	Chemistry II	3
CHM111L	Chemistry II Lab	1
OCE201	Introduction to Oceanography	3
OCE201L	Introduction Oceanography Lab	1
AQC201	Introduction to Aquaculture	3
BIO206	Marine Biology	3
BIO206L	Marine Biology Lab	1
BIO207	Microbiology	3
BIO207L	Microbiology Lab	1
BIO208	Ecology	3

# BAHAMAS COMMUNITY COLLEGE

## Associate Degree in Marine Science Recommended Sequence (Full-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT112	Algebra II	MAT111
ENG111	English I	ENG012	ENG112	English II	ENG111
MAT111	Algebra I	MAT012	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101	Psychology	None
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT113	Trigonometry	MAT112	POL110	Introduction to Government	None
MAT114	Pre-Calculus	MAT112	PSP101	Public Speaking	ENG112
HIS100	Bahamian History	CHM010	MAT115	Calculus	MAT114
CHM110	Chemistry I	None	CHM111 / L	Chemistry II / Lab	CHM110
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
OCE201	Oceanography	BIO104	BIO206L	Marine Biology Lab	BIO104
OCE201L	Oceanography Lab	BIO104	BIO207	Microbiology	BIO104
AQC201	Intro to Aquaculture	OCE201	BIO207L	Microbiology Lab	BIO104
BIO206	Marine Biology	BIO104	BIO208	Ecology	BIO104

## Associate Degree in Marine Science Recommended Sequence (Part-Time)

Semester One			Semester Two		
Code	Course	Prerequisite	Code	Course	Prerequisite
STO100	Student Orientation	None	MAT111	Algebra I	MAT012
ENG111	English I	ENG012	ENG112	English II	ENG111
Semester Three			Semester Four		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT112	Algebra II	MAT111	BIO101	Biology	None
CIS101	Introduction to Computers	None	PSY101	Psychology	None
Semester Five			Semester Six		
Code	Course	Prerequisite	Code	Course	Prerequisite
MAT113	Trigonometry	MAT112	HIS100	Bahamian History	None
MAT114	Pre-Calculus	MAT112	POL110	Introduction to Government	None
Semester Seven			Semester Eight		
Code	Course	Prerequisite	Code	Course	Prerequisite
CHM110	Chemistry I	CHM010	MAT115	Calculus	MAT114
PSP101	Introduction Public Speaking	ENG112	CHM111	Chemistry II	CHM110
Semester Nine			Semester Ten		
Code	Course	Prerequisite	Code	Course	Prerequisite
OCE201	Oceanography	BIO104	AQC201	Intro to Aquaculture	OCE201
OCE201L	Oceanography	BIO104	BIO206	Marine Biology	BIO104
Semester Eleven			Semester Twelve		
Code	Course	Prerequisite	Code	Course	Prerequisite
BIO206L	Marine Biology Lab	BIO104	BIO207L	Microbiology Lab	BIO104
BIO207	Microbiology	BIO104	BIO208	Ecology	BIO104