

# PROSPECTUS 2021/22



**BOTHO**  
**UNIVERSITY**  
EXCELLENCE | LEADERSHIP | INNOVATION



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[www.botho.na](http://www.botho.na)

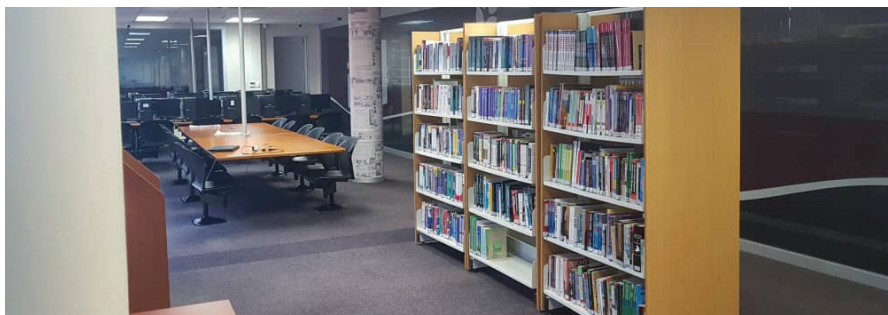
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FACULTIES



# ABOUT BOTHO UNIVERSITY



Botho University, Botswana established another international campus in Namibia. Botho University (BU) operates from Mandume Ndemufayo Street, Maroela Mall, Ongwediva. In the initial stages BU offered five qualifications. The portfolio of programmes will be increased as the university grows and strengthens its presence in Namibia. BU will offer qualifications but are required by the market demand and as per the needs of the country. The programmes currently offered are in the key fields of Accounting, Business, Computing and Health. BU is a strong regional higher education provider headquartered in Botswana, with growing campuses in Lesotho, Eswatini and Namibia.

Botho University and its programmes are accredited by the respective regulatory authorities, namely: Botswana Qualifications Authority (BQA) in Botswana, Council on Higher Education (CHE) in Lesotho, Eswatini Higher Education Council (SHEC). Botho University offers undergraduate and postgraduate programmes in key disciplines that are critical to the development of SADC and other African economies. These include Accounting, Business, Computing, Education, Engineering, Hospitality, Health and Jewellery Management and Design.

Student centric approaches to teaching and learning at Botho aim to unlock the potential of young African scholars so that they become equipped with entrepreneurial skills in key disciplines. Botho University academic history and success has been predicated on sound

professional and administrative principles formulated, espoused, and deeply held by its Board of Directors and Management; based on the well-established and clearly articulated socio-economic needs and political agenda of the people of Africa. Botho University sees itself as an important player in the realization of Namibia's Vision 2030, which is about improving the quality of life for all Namibians.

The Board has established through extensive research that Namibia's socio-economic development agenda and programmes are based on Vision 2030, which is striving for "A prosperous and industrialized Namibia, developed by her human resources, enjoying peace, harmony and political stability." One of the objectives of the Vision 2030 is to develop a diversified, competent and highly productive human resources and institutions, fully utilizing human potential, and achieving efficient and effective delivery of customer – focused services which are competitive not only nationally, but also regionally and internationally. Botho University, Namibia was duly registered by the National Council for Higher Education (NCHE) on 29th August 2018 (Registration number R 0016) and duly accredited by Namibia Qualifications Authorities. Through this, the institution re-emphasizes its strong adherence to compliance and regulatory requirements. Botho University, the parent organisation is fully compliant with the regulatory requirements of Botswana Namibia, Eswatini and Lesotho where the University has campuses.

Botho University intends to grow continuously

## ABOUT BOTHO UNIVERSITY (CONTINUED)

towards its Vision and Mission as outlined in its Sustainable Growth Strategy of 2018 to 2022. The key tenets of the strategy for the institution are based on being an integral player in building an economically diversified, fast growing, and prosperous Namibia built on integrity, excellence, inclusiveness and financial viability. BU seeks to produce well-rounded, entrepreneurial, and globally-employable graduates with the attitude, knowledge, skills and competencies to create value and drive productivity increase needed to catalyse sustainable economic growth. It is intended that through programmes on offer, BU Namibia will leverage on these commitments to contribute to human resource development for the growth of the Namibian economy.

Apart from offering various Bachelors' Honours degree qualifications and Certificate qualifications, BU Namibia also offers various corporate training programmes as an international campus of Botho University, Botswana which has been involved in corporate training since 1997. As an international campus the University will impart skills. Corporate training to employees of companies and individuals, helping them to develop crucial competencies to become more competitive. We develop professional development programmes designed to improve productivity, performance, and profitability.

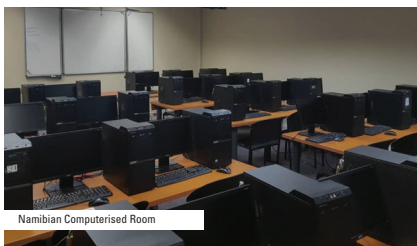
Botho University firmly believes in providing its students with a superior learning environment. Therefore the institution will continuously invest in excellent infrastructure and the latest technology driven learning resources. Botho University also has several partnerships with well-known regional and international

institutions such as University of Venda, RSA, KTH Royal Institute of Technology – Sweden, Black Hills State University – USA, University of Louisville – USA, Indian School of Mines – India, Manipal University – India, World Tourism Forum Lucerne – Switzerland. Through these partnerships student can get an opportunity to take part in student exchange programmes to attain international exposure.

BU is driven by its core values of integrity, excellence and inclusiveness and aims to produce well rounded, entrepreneurial, and globally employable graduates with the attitude, knowledge, skills, and competencies to create value and drive productivity increases needed to catalyse sustainable economic growth.



Namibia Campus Library



Namibian Computerised Room



Namibia Campus-Classroom



## OUR PROGRAMMES



FACULTY OF BUSINESS & ACCOUNTING	
PROGRAMME CODE	BACHELORS PROGRAMMES
BMA - 8BH - 17 RTM - 6DI - 21 SCM - 6DI - 21  ACC - 8BH - 17	<u><b>Business Programmes</b></u> BSc (Hons) in Business Management Diploma in Retail Management Diploma in Supply Chain Management  <u><b>Accounting Programmes</b></u> BSc (Hons) in Accounting
FACULTY OF ENGINEERING & TECHNOLOGY	
PROGRAMME CODE	PROGRAMMES
COM - 8BH - 19 MCO - 8BO - 19 CON - 6DI - 21 SEN - 6DI - 21	BSc (Hons) in Computing BSc (Hons) in Mobile Computing Diploma in Computer Networking Diploma in Software Engineering
FACULTY OF HEALTH AND EDUCATION	
PROGRAMME CODE	PROGRAMMES
HIM - 8BH - 13 HIS - 6DI - 21 HIM - 6DI - 21	BSc (Hons) in Health Information Management Diploma in Health Informatics Diploma in Health Information Management

\*Please contact the Admissions Department to find out which programmes are available in your choice campus of study.

\*Please note that all our programmes are also offered on blended and distance learning mode. Visit [online.bothouniversity.com](http://online.bothouniversity.com)

# FACULTY OF BUSINESS & ACCOUNTING

## BSc (Hons) in Business Management

### Programme details:

The programme consists of core (required) and elective modules as follows. Some modules may have pre-requisites (i.e. may require the student to pass another module or set of modules first). Some modules may be co-requisite (i.e. such modules are required to be taken together). The number at the end of the module in parenthesis indicates the credit load of the module. 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 100 hours of learning from the student.

### Core Modules

- A5 - IFA - 13: Introduction to Financial Accounting (20)
- A6 - COA - 17: Cost Accounting
- D5-CS1-17 Communication and Study Skills
- B5-BS1-17 Business Mathematics and Statistics 1
- B5 - BM1 - 13: Business Management 1(20)
- B5 - BM2 - 13: Business Management 2 (20)
- B5 - LAB - 13: Legal Aspects of Business (20)
- B5 - BS2 - 17: Business Mathematics & Statistics 2 (10)
- B5 - MIE - 17: Microeconomics (10)
- B6 - MAE - 17: Macroeconomics (10)
- B6 - OBE - 13: Organisational Behaviour (20)
- B6 - MKT - 13: Marketing Management (20)
- B6 - SBM - 17: Small Business Management (20)
- B7 - OPM - 13: Operations Management (20)
- B7 - CF1 - 13: Corporate Finance (20)
- B7 - EBS - 13: E-Business (20)
- B7 - PPB - 13: Professional Practice in Business (60)
- B7 - FFM - 17: Fundamentals of Financial Management (20)
- B8 - BRM - 13: Business Research Methods (20)
- B8 - STM - 13: Strategic Management (20)
- B8 - ENT - 13: Essentials of Entrepreneurship (20)
- B8 - PRO - 13: Project (40)
- A8-BCT - 20: Blockchain Technologies (10)
- C5 - ICO - 11: Introduction to Computers (20)
- D5 - CS2 - 17: Communication & Study Skills 2 (10)

### Elective Modules:

#### Select one from the following:

- B7 - CGV - 13: Corporate Governance (20)
- B7 - SMK - 13: Strategic Marketing (20)
- B7 - PRM - 13: Project Management (20)
- B7 - CHM - 13: Change Management (20)
- B8 - HRM - 20: Human Resources Management (10)
- B8 - IEM - 20: Import and Export Management (10)

### Recommended full-time study path

#### (4½ years):

#### Semester 1:

- B5 - BM1 - 13, D5 - CS1 - 17, C5 - ICO - 13, B5 - BS1 - 17

#### Semester 2:

- B5 - BM2 - 17, B5 - LAB - 13, B5 - BS2 - 17, B5 - MIE - 17

#### Semester 3:

- B6 - MAE - 17, B6 - OBE - 13, A5 - IFA - 13, D5 - CS2 - 17

#### Semester 4:

- A6 - COA - 17, B6 - MKT - 13, B6 - SBM - 17

#### Semester 5:

- B7 - OPM - 13, B7 - FFM - 17 Elective one from B7 - CGV - 13, B7 - SMK - 13

#### Semester 6:

- B7 - CF1 - 13, B7 - EBS - 13, and one elective from B7 - PRM - 13, B7 - CHM - 13

#### Semester 7:

- B7 - PPR - 13

#### Semester 8:

- B8 - BRM - 13, B8 - STM - 13, A8 - BCT - 20, and one elective from B8 - HRM - 20, B8 - IEM - 20

#### Semester 9:

- B8 - ENT - 13, B8 - PRO - 13

### Admissions Criteria

1) Applicants are expected to have completed secondary schooling. The typical entry criteria requirement is NSSC(O) / equivalent with minimum Pass (D) in 5 subjects including English and minimum Credit (C) in Mathematics.

## FACULTY OF BUSINESS & ACCOUNTING (CONTINUED)



2) Applicants must have 10 points in English and Mathematics combined or 32 points in the top 5 subjects.

3) Applicants in possession of a Diploma or Higher Diploma in related field may be given exemptions based on the credit point equivalency.

4) For enquiries and more information please visit our website: [www.botho.na](http://www.botho.na)

### BSc (Hons) in Accounting

#### Programme details:

The programme consists of core (required) and elective modules as follows. Some modules may have pre-requisites (i.e. may require the student to pass another module or set of modules first). Some modules may be co-requisite (i.e. such modules are required to be taken together). The number at the end of the module in parenthesis indicates the credit load of the module. 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 100 hours of learning from the student.

#### Core modules:

- C5 - ICO - 11: Introduction to Computers (20)
- A5 - FBF - 13: Fundamentals of Business and Finance (20)
- D5 - CS1 - 17: Communication and Study Skills 1 (10)
- A5 - IFA - 13: Introduction to Financial Accounting (20)
- B5 - LAB - 13: Legal Aspects of Business (20)
- D5 - CS2 - 17: Communication & Study Skills 2 (10)
- A6 - PEA - 13: Principles of Ethics and Assurance (20)
- A7 - MAC - 17: Management Accounting (20)
- B5 - BS1 - 17: Business Mathematics & Statistics

1 (10)

- A6 - FA1 - 17: Financial Accounting (10)
- A6 - POT - 13: Principles of Taxation (20)
- A7 - TAX - 17: Taxation (20)
- A7 - AAS - 17: Audit and Assurance (20)
- A7 - FR1 - 17: Financial Reporting 1 (20)
- A6 - COA - 17: Cost Accounting (20)
- A7 - FR2 - 17: Financial Reporting 2 (10)
- A7 - PRA - 17: Professional Practice in Accounting (60)
- B8 - ENT - 13: Essentials of Entrepreneurship (20)
- A8 - PRO - 13: Project (40)
- B6 - MIE - 17: Microeconomics (10)
- A6 - FA2 - 17: Financial Accounting 2 (10)
- B7-CGV-20 Corporate Governance(10)
- B5 - BS2 - 17: Business Mathematics & Statistics 2 (10)
- B6 - MAE - 17: Macroeconomics (10)
- A7 - CFI -13: Corporate Finance (20)
- A8 - AFR - 17: Advanced Financial Reporting (20)
- A6 - CDA - 17: Computerised Accounting (20)
- A8-BCT - 20: Blockchain Technologies (10)

#### Elective Modules

##### Select one from the following:

- A7 - PSF - 17: Public Sector Financial Reporting (10)
- A7 - COL - 17: Company Law (10)

##### Select one from the following:

- A8 - ADT - 17: Advanced Taxation (10)
- B8 - STM - 17: Strategic Management (10)
- A8 - AAA - 17: Advanced Audit and

## FACULTY OF BUSINESS & ACCOUNTING (CONTINUED)

Assurance (10)

### **Recommended full-time study path (4½ years):**

#### **Semester 1:**

C5 - ICO - 11, A5 - FBF - 13, D5 - CS1 - 17, B5 - BS1 - 17

#### **Semester 2:**

A5 - IFA - 13, B5 - LAB - 13, D5 - CS2 - 17, B5 - BS2 - 17

#### **Semester 3:**

A6 - PEA - 13, A6 - FA1 - 17, B6 - MIE - 17, A6 - CDA - 17

#### **Semester 4:**

A6 - FA2 - 17, A6 - POT - 13, B6 - MAE - 17,  
A6 - COA - 17

#### **Semester 5:**

A7 - TAX - 17, A7 - MAC - 17, A7 - FRI - 17

#### **Semester 6:**

A7 - CFI - 13, A7 - AAS - 17, A7 - FR2 - 17  
Elective (one of A7 - PSF - 17, A7 - COL - 17)

#### **Semester 7:**

A7 - PPA - 17

#### **Semester 8:**

A8 - AFR - 17, B7 - CGV - 20, A8-BCT-20  
Elective (two of A8 - ADT - 17, A8 - AAA - 17, B8 - STM - 17)

#### **Semester 9:**

B8 - ENT - 13, A8 - PRO - 13

### **Admissions Criteria**

**1)** Applicants are expected to have completed secondary schooling. The typical entry criteria requirement is NSSC(O) / equivalent with minimum Pass (D) in 5 subjects including English and minimum Credit (C) in Mathematics.

**2)** Applicants must have 10 points in English and Mathematics combined or 32

points in the top 5 subjects.

**3)** Applicants in possession of a Diploma or Higher Diploma in related field may be given exemptions based on the credit point equivalency.

**4)** For enquiries and more information please visit our website: [www.botho.na](http://www.botho.na)





## FACULTY OF BUSINESS & ACCOUNTING

(CONTINUED)

### Diploma in Retail Management

#### Programme details:

The Diploma in Retail Management is a modern qualification aimed at equipping students with vital knowledge, understanding and skills relevant for every marketer in the competitive and demanding retail arena. The qualification will enable successful graduates to sway organizational fortunes in the retail marketing power play. Students will be exposed to the nature of retail as well as retail management and retail formats. The aim of the Diploma in Retail Management is to enable students to develop winning retail management strategies for their organizations. Students will be exposed to sustainable merchandise procurement, brand management and enduring customer relationship management.

#### Core modules:

B5-BS1-17 Business Mathematics & Statistics 1 (10)  
C5-IMO-20 Introduction to MS Office (10)  
D5-AWB-20 Academic Writing for Business (10)  
B5-LAB-20 Legal Aspects of Business (10)  
B5-BM1-20 Business Management 1 (10)  
B5-RM1-21 Retail Management 1 (10)  
B6-MIE-17 Microeconomics (10)  
A5-IFA-20 Introduction to Financial Accounting (10)  
B6-RK1-21 Retail Marketing 1 (10)  
B6-RM2-21 Retail Management 2 (10)  
B6-OBE-20 Organisational Behaviour (10)  
B5-BS2-17 Business Mathematics and Statistics 2 (10)  
B6-SCM-21 Supply Chain Management (10)  
B6-RSM-21 Retail Service Management (10)  
B6-MAE-17 Macro Economics (10)  
B6-RBM-21 Retail Buying & Merchandising (10)  
B6-RK2-21 Retail Marketing 2 (10)  
A6-FA1-17 Financial Accounting 1 (10)  
B6-ROM-21 Retail Planning & Operations Management (10)  
B6-LDM-21 Logistics and Distribution Management (10)  
B6-COB-21 Consumer Behaviour (10)  
B6-INM-21 Inventory Management (10)

B6-FFM-20 Fundamentals of Financial Management (10)  
B6-RES-21 Retail Strategy (10)  
A7-ACB-21 Advanced Consumer Behaviour (10)  
A6-COA-20 Cost Accounting (10)  
B7-CIR-21 Contemporary Issues in Retailing (10)  
B7-RCM-21 Retail Change Management (10)  
B7-RMB-21 Research Methods in Business (10)  
B7-PRM-20 Project Management (10)  
B7-PPB-20 Professional Practice in Business (40)

#### Select any one

B8-ENI-20 Entrepreneurship & Innovation 20

B8-SOE-21 Social Entrepreneurship 20

#### Semester 1:

B5-BS1-17, C5-IMO-20, D5-AWB-20, B5-LAB-20, B5-BM1-20, B5-RM1-21

#### Semester 2:

B6-MIE-17, A5-IFA-20, B6-RK1-21, B6-RM2-21, B6-OBE-20, B5-BS2-17

#### Semester 3:

B6-SCM-21, B6-RSM-21, B6-MAE-17, B6-RBM-21, B6-RK2-21, A6-FA1-17

#### Semester 4:

B6-ROM-21, B6-LDM-21, B6-COB-21, B6-INM-21, B6-FFM-20, B6-RES-21

#### Semester 5:

A7-ACB-21, A6-COA-20, B7-CIR-21, B7-RCM-21, B7-RMB-21, B7-PRM-20

#### Semester 8:

B7-PPB-20

#### Select any one

B8-ENI-20, B8-SOE-21

#### Admissions Criteria

- NSSC(O)/equivalent with minimum Pass (D) in 5 subjects.

## FACULTY OF BUSINESS & ACCOUNTING (CONTINUED)

### Diploma in Supply Chain Management

#### Programme details:

The Diploma in Supply Chain Management is an effectual, and important qualification that will arm students with relevant skills set to champion as well as attain organizational goals and objectives. Supply chain management pervades all departments and core functional areas and is, thus one of the critical functions that contributes towards defining the success or failure of the organization. Successful graduates of Supply Chain Management will be able to better coordinate, produce, and deliver goods from the production line to the consumers. Students of Supply Chain Management are taught sustainable customer-supplier relationships, demand planning, procurement, inventory management, and warehouse management.

#### Core modules:

B5-BS1-17 Business Mathematics & Statistics 1 (10)  
C5-IMO-20 Introduction to MS Office (10)  
D5-AWB-20 Academic Writing for Business (10)  
B6-POM-21 Principles of Marketing (10)  
B5-BM1-20 Business Management 1 (10)  
B5-PPS-21 Principles of Purchasing & Supply (10)  
B5-MIE-21 Microeconomics (15)  
A5-IFA-20 Introduction to Financial Accounting (10)  
B5-LAB-20 Legal Aspects of Business (10)  
B6-MAL-21 Manufacturing and Logistics (15)  
B5-BS2-17 Business Mathematics and Statistics 2 (10)  
B6-PDM-21 Production Management (15)  
B6-HRM-21 Principles of Human Resource Management (15)  
B7-SCA-21 Supply Chain Alignment (10)  
B6-MAE-17 Macro Economics (10)

A6-FA1-17 Financial Accounting 1 (10)  
B6-SCR-21 Supply Chain Relationship and Enterprise Planning (10)  
B6-OBE-20 Organisational Behaviour (10)  
A6-MAC-21 Management Accounting (10)  
B5-BIS-20 Business Information Systems (10)  
B6-FOM-21 Fundamentals of Operations Management (10)  
B6-FPM-21 Fundamentals of Project Management (10)  
A7-FIM-21 Financial Management (15)  
B7-PMT-21 Purchasing Management and Supply Tools (10)  
B7-RMB-21 Research Methods in Business (10)  
B7-TLM-21 Transportation & Logistics Management (10)  
B7-SCT-21 Supply Chain Technology (15)  
B7-PPB-20 Professional Practice in Business (40)  
B8-ENI-20 Entrepreneurship & Innovation (20)  
B8-SOE-21 Social Entrepreneurship (20)

#### Semester 1:

B5-BS1-17, C5-IMO-20, D5-AWB-20, B6-POM-21, B5-BM1-20, B5-PPS-21

#### Semester 2:

B5-MIE-21, A5-IFA-20, B5-LAB-20, B6-MAL-21, B5-BS2-17

#### Semester 3:

B6-PDM-21, B6-HRM-21, B7-SCA-21, B6-MAE-17, A6-FA1-17

#### Semester 4:

B6-SCR-21, B6-OBE-20, A6-MAC-21, B5-BIS-20, B6-FOM-21, B6-FPM-21

#### Semester 5:

A7-FIM-21, B7-PMT-21, B7-RMB-21, B7-TLM-21, B7-SCT-21

#### Semester 6:

B7-PPB-20

#### Select any one

EB8-ENI-20, SB8-SOE-21

#### Admissions Criteria

NSSC(O)/equivalent with minimum Pass (D) in 5 subjects.

## BSc (Hons) in Computing

### Programme details:

The programme consists of core (required) and elective modules as follow. Some modules may have pre-requisites (i.e. may require the student to pass another module or set of modules first). The number at the end of the module in parenthesis indicates the credit load of the module. 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 100 hours of learning from the student. B.Sc. (Hons) in Computing has three specialisation areas including: Software Engineering (SE), Network & Infrastructure Management (NW&IM) and General.

### Core modules:

- C6-DMA-19: Discrete Mathematics (20)
- D5-CSS-14: Communication and Study Skills (20)
- C5 - ICO - 11: Introduction to Computers (20)
- C5 - MAT - 11: Mathematics for Computing (20)
- C5 - CSA - 11: Computer System Architecture (20)
- C5 - OSH - 11: Operating Systems & Hardware (20)
- C6 - QMD - 11: Querying and Managing Databases (40)
- C6 - IPC - 11: Introduction to Programming using C++ (20)
- C6 - DMO - 11: Database Management using Oracle (20)
- C6 - LIE - 19: Linux Essentials (20)
- C6 - WDD - 11: Web Design and Development (20)
- C7 - JAV - 11: Programming using Java (20)
- C7 - MD2 - 11: Managing Business Desktops 2 (20)
- C7 - ITP - 11: IT Project Management (20)
- C7 - DSA - 11: Data Structures and Algorithms (20)
- C7 - ADJ - 11: Advanced Java (20)
- C7 - NH1 - 11: Managing Network Hardware 1 (20)
- C7 - WN1 - 11: Windows Network Administration 1 (20)
- C7-PPR-11: Professional Practice (60)
- C8 - IDE - 11: Interaction Design (20)
- C8 - LNA - 11: Linux Network Administration (20)
- C8 - NH2 - 11: Managing Network Hardware 2 (20)
- C8 - WN2 - 11: Windows Network Administration 2 (20)
- C8 - PRO - 11: Project (40)
- C7 - PIS - 11: Protocols & Internet Working Standards (20)
- C7 - SEN - 11: Software Engineering

### Elective modules:

#### Select any two from the following:

- C7 - SEN - 11: Software Engineering (20)

- C7 - PN1 - 11: Programming using .Net 1 (20)
- C7 - CP1 - 11: Designing Creative Publications 1 (20)
- C7 - MD2 - 11: Managing Business Desktops (20)

#### Select one from the following:

- C8 - MAD - 11: Mobile Application Development (20) or
- C8 - 3DA - 14: 3D Design and Animation (20)
- C8 - AIN - 19 : Artificial Intelligence (20)

#### Select one from the following:

- C8 - CP2 - 11: Designing Creative Publications 2 (20) or
- C8 - PN2 - 11: Programming using .Net 2 (20)
- C8 - CLC - 19: Cloud Computing (20)

#### Select one from the following:

- B8 - ENT -13: Essentials of Entrepreneurship (20)
- E8 - ISD - 18: Innovation for Sustainable Development (20)
- C8 - APD - 20: Analytical Product Design (20)

### Recommended full-time study path for Software Engineering specialisation (4½ years):

#### Semester 1:

- C5 - ICO - 11, C5 - MAT - 11, D5 - CSS - 14

#### Semester 2:

- C5 - CSA - 11, C5 - OSH - 11, C6 - DMA - 19

#### Semester 3:

- C6 - QMD - 11, C6 - IPC - 11

#### Semester 4:

- C6 - DMO - 11, C6 - LIE - 19, C6 - WDD -19

#### Semester 5:

- C7 - JAV - 11, C7 - SEN - 11, Elective: Select any one C7 - PN1 / C7 - CP1)

#### Semester 6:

- C7 - ITP - 11, C7 - DSA - 11, C7 - ADJ - 11

#### Semester 7:

- C7 - PPR - 11

#### Semester 8:

- C8 - IDE - 11, First Elective: Select any one (C8 -AIN - 19, C8 - MAD - 11/C8 - 3DA - 14), Second Elective: Select any one (C8 - CP2 - 11/C8 - PN2 - 11/C8 - CLC - 19)

#### Semester 9:

- C8 - PRO - 11, Elective (one of E8 - ISD - 18, B8 - ENT - 13, C8 - APD -20)

### Recommended full-time study path for Network & Infrastructure Management specialisation (4½ years):

#### Semester 1:

- C5 - ICO - 11, C5 - MAT - 11, D5 - CSS - 14

#### Semester 2:

- C5 - CSA - 11, C5 - OSH - 11, C6 - DMA - 19

## FACULTY OF ENGINEERING & TECHNOLOGY (CONTINUED)

### Semester 3:

- C6 - QMD - 11, C6 - IPC - 11

### Semester 4:

- C6 - DMO - 11, C6 - LIE - 19, C6 - WDD - 19

### Semester 5:

- C7 - JAV - 11, C7 - NH1 - 11, C7 - MD2 - 11

### Semester 6:

- C7 - ITP - 11, C8 - NH2 - 11, C7 - WN1 - 11, C7 - PIS - 11

### Semester 7:

- C7 - PPR - 11

### Semester 8:

- C8 - LNA - 11, C8 - WN2 - 11
- Elective: Select any one: (C8 - AIN - 19, C8 - CLC - 19)

### Semester 9:

- C8 - PRO - 11, Elective (one of B8 - ENT - 13, E8 - ISD - 18, C8 - APD - 20)

### Recommended full-time study path for General specialisation (4½ years):

#### Semester 1:

- C5 - ICO - 11, C5 - MAT - 11, D5 - CSS - 14

#### Semester 2:

- C5 - CSA - 11, C5 - OSH - 11, C6 - DMA - 19

#### Semester 3:

- C6 - QMD - 11, C6 - IPC - 11

#### Semester 4:

- C6 - DMO - 11, C6 - LIE - 11, C6 - WDD - 19

#### Semester 5:

- C7 - JAV - 11, C7 - SEN - 11 Select one from Software (C7 - PN1-11/C7 - CP1-11) Networking (C7 - MD2 - 11/ C7 - NH1-11)

#### Semester 6:

- C7 - ITP - 11, Select one from Software (C7 - DSA - 11/C7 - ADJ - 11) , Select one from Networking (C8 - NH2-11/C7 - WN1-11)

#### Semester 7:

- C7 - PPR - 11

#### Semester 8:

- C8 - IDE - 11, Select one from Software (C8 - MAD - 11/C8 - 3DA - 14/ C8 - CP2 - 11/C8 - PN2 - 11) and Select one from Networking (C8 - AIN - 19/C8 - CLC - 19/ C8 - LNA - 1/C8 - WN2-11)

#### Semester 9:

- C8 - PRO - 11, Elective (one of E8 - ISD - 18, B8 - ENT - 13, C8 - APD - 20)

### Admissions Criteria

1) Applicants are expected to have completed secondary schooling. The typical entry criteria requirement is NSSC or IGCSE or other equivalent secondary school qualification. Applicants are required to have minimum D or above in five subjects.

2) Applicants must have 10 points in English and Mathematics combined or 32 points in the top 5 subjects.

3) Applicants in possession of a Diploma or Higher Diploma in related field may be given exemptions based on the credit point equivalency.

4) For enquiries and more information please visit our website: [www.botho.na](http://www.botho.na)

### BSc (Hons) in Mobile Computing

#### Programme details:

The programme consists of core (required) and elective modules as follows. Some modules may have pre-requisites (i.e. may require the student to pass another module or set of modules first). Some modules may be co-requisite (i.e. such modules are required to be taken together). The number at the end



## FACULTY OF ENGINEERING & TECHNOLOGY (CONTINUED)



of the module in parenthesis indicates the credit load of the module. 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 100 hours of learning from the student.

### Core modules:

- C5 - ICO - 11: Introduction to Computers (20)
- C5 - MAT - 11: Mathematics - 1 (20)
- D5 - CSS - 14: Communication Study Skills 1 (20)
- C5 - CSA - 11: Computer Systems Architecture (20)
- C5 - OSH - 11: Operating Systems and Hardware (20)
- C6 - DMA - 19: Discrete Mathematics (20)
- C6 - QMD - 11: Querying and Managing Databases (40)
- C6 - IPC - 11: Introduction to Programming using C++ (20)
- C6 - DCN - 19: Data Communications and Computer Networks (20)
- C6 - LIE - 19: Linux Essentials (20)
- C6 - WDD - 19: Web Design Development (20)
- C7 - JAV - 11: Programming Using Java (20)
- C7 - MDC - 19: Mobile Data Communications (20)
- C7 - MOS - 13: Mobile Operating Systems (20)
- C7 - DCO - 13: Data Communications (20)
- C7 - WNM - 13: Wireless Networks and Mobile System Architecture (20)
- C7 - MDP - 13: Mobile Device Programming (20)
- C7 - PPR - 11: Professional Practice in Computing (60)
- C8 - MID - 13: Mobile Interaction Design (20)
- C8 - PRO - 11: Project (40)

### Elective modules:

#### Select Two from the following:

- C8 - MIA - 13: Mobile Internet Applications and Services (20)
- C8 - DIS - 13: Distributed Systems (20)
- C8 - WNS - 13: Wireless Network Security (20)
- C8 - MEC - 13: Mobile Electronic Commerce (20)
- E8 - ISD - 18: Innovation for sustainable development (20)
- B8 - ENT - 13: Essentials of Entrepreneurship (20)
- C8-APD-20 Analytical Product Design (20)

### Recommended full-time study path (4½ years):

#### Semester 1:

- C5 - ICO - 11, C5 - MAT - 11, D5 - CSS - 14

#### Semester 2:

- C5 - CSA - 11, C5 - OSH - 11, C6 - DMA - 19

#### Semester 3:

- C6 - QMD - 11, C6 - IPC - 11

#### Semester 4:

- C6 - DCN - 19, C6 - LIE - 19, C6 - WDD - 19

#### Semester 5:

- C7 - JAV - 11, C7 - MDC - 19, C7 - MOS - 13

#### Semester 6:

- C7 - WNM - 13, C7 - MDP - 13, C7 - MTE - 13

#### Semester 7:

- C7 - PPR - 11

#### Semester 8:

- C8 - MID - 13, C8-WMS-19 elective (One of C8 - DIS - 13, C8 - MIA - 13 C8-MEC-13)

#### Semester 9:

- C8 - PRO - 11, elective (B8 - ENT - 13, E8

## FACULTY OF ENGINEERING & TECHNOLOGY

(CONTINUED)

- ISD - 18, C8-APD-20)

### Admissions Criteria

1) Applicants are expected to have completed secondary schooling. The typical entry criteria requirement is NSSC or IGCSE or other equivalent secondary school qualification. Applicants are required to have minimum D or above in five subjects.

2) Applicants must have 10 points in English and Mathematics combined or 32 points in the top 5 subjects.

3) Applicants in possession of a Diploma or Higher Diploma in related field may be given exemptions based on the credit point equivalency.

4) For enquiries and more information please visit our website: [www.botho.na](http://www.botho.na)

### Diploma in Computer Networking

#### Programme details:

The Diploma in Computer Networking is a modern qualification aimed at equipping students with vital knowledge, understanding and skills relevant for every networking professional in the competitive and demanding networking arena. The course grounds many of the concepts in current practice and recent developments in networking. If you are considering computer networking as a career or are considering doing professional computer networking exams, this course is for you. The qualification will produce graduates suitable for positions as Network Specialist, Network Technician, Network Administrator, Network Analyst, Network Manager, Network Engineer, Network Solutions Architect.

#### Core modules:

C5-CE1-20 Computer and its Essentials 1 (10)  
C5-PLD-20 Programming Logic and Design (10)  
C5-MAT-20 Mathematics (10)

C5-OSH-11 Operating Systems and Hardware (20)

C6-PIE-20 Professional Issues and Ethics (10)

C6-NEF-20 Networking Fundamentals (20)

C6-DBC-20 Database Concepts (10)

D6-AWS-20 Academic Writing for STEM (10)

C6-CE2-20 Computer and its Essentials 2 (10)

C6-CSA-20 Computer System Architecture (10)

C6-MDW-20 Managing Business Desktops using Windows (10)

C6-PUC-20 Programming using C++ (20)

C6-NSE-20 Network Security (10)

C6-RSW-20 Routing and Switching (20)

C6-WDD-19 Web Design and Development (20)

C6-EOL-20 Essentials of Linux (10)

C7-WNS-20 Wireless Networks (10)

C6-SCN-20 Scaling Networks (20)

C7-LWD-20 LAN and WAN design (20)

C7-SDN-20 Software Defined Network Engineering (10)

C7-ITM-20 IT Infrastructure Management (10)

C8-LNA-11 Linux Network Administration (20)

C7-RMS-20 Research Methods for STEM (10)

C7-ISM-20 IT Service Management (10)

C7-PPC-20 Professional Practice in Computing (40)

#### Semester 1:

C5-CE1-20, C5-PLD-20, C5-MAT-20, C5-OSH-11, C6-PIE-20

#### Semester 2:

C6-NEF-20, C6-DBC-20, D6-AWS-20, C6-CE2-20, C6-CSA-20

#### Semester 3:

C6-MDW-20, C6-PUC-20, C6-NSE-20, C6-RSW-20

#### Semester 4:

C6-WDD-19, C6-EOL-20, C7-WNS-20, C6-SCN-20

## FACULTY OF ENGINEERING & TECHNOLOGY (CONTINUED)



### Semester 5:

C7-LWD-20, C7-SDN-20, C7-ITM-20, C8-LNA-11

### Semester 6:

C7-RMS-20, C7-ISM-20, C7-PPC-20

### Admissions Criteria

NSSC(O)/equivalent with minimum Pass (D) in 5 subjects.

## Diploma in Software Engineering

### Programme details:

The Diploma in Computer Networking is a modern The Diploma in Software engineering is an effective, and important qualification that will arm students with relevant skills set to champion as well as attain organizational goals and objectives. This diploma provides a focused programme of study in the area of software design and development, providing an insight into technical skills and modern industry techniques. Software engineering methodologies, computer programming and design are taught in this programme. Graduates of the course may find employment in a range of public and private organisations for the following posts Software Engineer, Software Technician, Software Architect, Software Project Manager, Software Analyst, Web Site Master, Mobile App Developer, Database developer, Software Quality Assurance Engineer, Information Technologist Support Specialist, Information Technologist Educator.

### Core modules:

C5-CE1-20 Computer and its Essentials 1 (10)  
C5-PLD-20 Programming Logic and Design (10)  
C5-MAT-20 Mathematics (10)  
C5-OSH-11 Operating Systems and Hardware (20)  
C6-PIE-20 Professional Issues and Ethics (10)  
C6-PUC-20 Programming using C++ (20)  
C6-CSA-20 Computer System Architecture (10)  
C6-DM1-21 Discrete Mathematics 1 (10)  
C6-CE2-20 Computer and its Essentials 2 (10)  
D6-AWS-20 Academic Writing for STEM (10)  
C6-DMS-20 Database Management Systems (20)  
C6-PUJ-20 Programming Using Java (20)  
C8-ITL-20 Information Technology Law (10)  
C6-DM2-21 Discrete Mathematics 2 (10)  
C6-EOL-20 Essentials of Linux (10)  
C7-SEN-11 Software Engineering (20)

C6-WDD-19 Web Design and Development (20)

C6-OOA-21 Object Oriented Analysis and Design (10)

C7-DSA-11 Data Structure and Algorithms (20)

C7-STM-21 Software Testing and Maintenance (20)

C7-PUN-21 Programming Using .NET (20)

C7-ITP-21 IT Project Management (10)

C7-RMS-20 Research Methods for STEM (10)

C7-PPC-20 Professional Practice in Computing (40)

### Semester 1:

C5-CE1-20, C5-PLD-20, C5-MAT-20, C5-OSH-11, C6-PIE-20

### Semester 2:

C6-PUC-20, C6-CSA-20, C6-DM1-21, C6-CE2-20, D6-AWS-20

### Semester 3:

C6-DMS-20, C6-PUJ-20, C8-ITL-20, C6-DM2-21

### Semester 4:

C6-EOL-20, C7-SEN-11, C6-WDD-19, C6-OOA-21

### Semester 5:

C7-DSA-11, C7-STM-21, C7-PUN-21

### Semester 6:

C7-ITP-21, C7-RMS-20, C7-PPC-20

### Admissions Criteria

NSSC(O)/equivalent with minimum Pass (D) in 5 subjects.

## FACULTY OF HEALTH & EDUCATION

(CONTINUED)

### BSc (Hons) in Health Information Management

#### Programme details:

The programme consists of core (required) and elective modules as follows. Some modules may have pre-requisites (i.e. may require the student to pass another module or set of modules first). Some modules may be co-requisite (i.e. such modules are required to be taken together). The number at the end of the module in parenthesis indicates the credit load of the module. 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 100 hours of learning from the student.

#### Core modules:

- C5 - ICO - 11 Introduction to Computing (20)
- B5 - BM1 - 13 Business Management 1 (20)
- D5 - CS1 - 13 Communication Study Skills 1 (20)
- D5 - HB1 - 13 Human Biology 1 (Anatomy and Physiology) (20)
- D5 - MDB - 13 Medical Databases (20)
- D5 - CS2 - 13 Communication Study Skills 2 (20)
- A5 - IFA - 13 Introduction to Financial Accounting (20)
- D6 - HB2 - 13 Human Biology 2 (Pharmacology and Pathology) (20)
- D6 - CHA - 13 Computing in Health Administration (20)
- D6 - HET - 13 Health Ethics (20)
- D6 - EPI - 13 Epidemiology (20)
- B6 - MKT - 13 Marketing Management (20)
- D7 - HI1 - 13 Health Information 1 (20)
- D7 - MT1 - 13 Medical Terminology 1 (20)
- D7 - DCO - 13 Disease Coding (20)
- D7 - MST - 13 Medical Statistics (20)
- D7 - PPR - 13 Professional Practice (60)
- D8 - PHI - 13 Public Health Information Management (20)
- D8 - MT2 - 13 Medical Terminology 2 (20)
- B8 - ENT - 13 Essentials of Entrepreneurship (20)
- D8 - PRO - 13 Project (40)

#### Elective modules:

##### Select one from the following:

- B7 - OPM - 13 Operations Management (20)

- D7 - MTR - 13 Medical Transcription (20)

##### Select one from the following:

- D7 - HI2 - 13 Health Information 2 (20)
- B7 - PRM - 13 Project Management (20)

##### Select one from the following:

- D8 - FHI - 13 Fundamentals of Health Insurance (20)
- B8 - HRM - 13 Human Resources Management (20)
- D8 - ERG - 21 Ergonomics For Challenge Driven Education(20)

#### Recommended full-time study path (4½ years):

##### Semester 1:

- C5 - ICO - 11, B5 - BM1 - 13, D5 - CS1 - 13

##### Semester 2:

- D5 - HB1 - 13, D5 - MDB - 13, D5 - CS2 - 13

##### Semester 3:

- A5 - IFA - 13, D6 - HB2 - 13, D6 - CHA - 13

##### Semester 4:

- D6 - HET - 13, D6 - EPI - 13, B6 - MKT - 13

##### Semester 5:

- D7 - HI1 - 13, D7 - MT1 - 13, elective (one of B7 - OPM - 13, B7 - MTR - 13)

##### Semester 6:

- D7 - DCO - 13, D7 - MST - 13, elective (one of D7 - HI2 - 13, B7 - PRM - 13)

##### Semester 7:

- D7 - PPR - 13

##### Semester 8:

- D8 - PHI - 13, D8 - MT2 - 13, elective (one of D8 - FHI - 13, B8 - HRM - 13)

##### Semester 9:

- D8 - PRO - 13, elective (one of B8 - ENT - 13, E8 - ISD - 18, D8 - ERG - 21)

#### Admissions Criteria

1) Applicants are expected to have successfully completed secondary schooling. The typical entry criteria requirement is NSSC or IGCSE or other equivalent secondary school qualification. Applicants are required to have minimum D or above in five subjects.

2) Applicants must have 10 points in English and Mathematics combined or 32 points in the top 5 subjects.

3) Applicants must have a pass in Biology or Double Sciences.

4) Applicants in possession of a Diploma or Higher



## FACULTY OF HEALTH & EDUCATION (CONTINUED)



Diploma in related field may be given exemptions based on the credit point equivalency.

**5)** For enquiries and more information please visit our website: [www.botho.na](http://www.botho.na)



## FACULTY OF HEALTH & EDUCATION

(CONTINUED)

### Diploma in Health Information Management

#### Programme details:

The Diploma in Health Information Management is a progressive and prestigious qualification developed by Botho University for those individuals who are passionate about facilitating the delivery of world class healthcare services to all stakeholders through the acquisition, recording, storage, retrieval and analysis of healthcare data. Students will be exposed to key aspects of health information management such as disease coding, medical transcription, health information systems to name a few. Possessing this qualification will make you an effective team member of multidisciplinary healthcare teams anywhere in the world.

#### Core modules:

D6-AWS-20 Academic Writing for STEM (10)  
C5-CE1-20 Computer and its Essentials 1 (10)  
D6-IAP-21 Introduction to Anatomy and Physiology (20)  
B5-BM1-20 Business Management 1 (10)  
D6-HET-21 Health Ethics (10)  
C6-CE2-20 Computer and its Essentials 2 (10)  
D6-IPP-21 Introduction to Pathology & Pharmacology (20)  
D6-EPI-13 Epidemiology (20)  
D5-BLS-21 Basic Life Support and Emergency Care (10)  
D6-IMT-21 Introduction to Medical Terminology (20)  
A5-IFA-20 Introduction to Financial Accounting (10)  
D5-IEH-21 Introduction to E-Health (10)  
B7-HRM-20 Human Resources Management (10)  
D5-MDB-21 Medical Databases 1 (10)  
D6-IHI-21 Introduction to Health Insurance (10)  
D7-FDC-21 Fundamentals of Disease Coding (20)  
B6-PTM-20 Procurement & Tender Management (10)  
D6-ITR-21 Introduction to Medical Transcription (10)  
D5-CHA-21 Computing in Health Administration 1 (10)  
D7-HIS-21 Health Information Systems (20) D7-HIR-21 Health Information Risk Management (10)  
D7-BST-21 Biostatistics (20)  
B6-OPM-20 Operations Management (10)  
B8-ENI-20 Entrepreneurship & Innovation (20)  
D7-PPR-21 Professional Practice in HIM (40)

#### Semester 1:

D6-AWS-20, C5-CE1-20, D6-IAP-21, B5-BM1-20, D6-HET-21,

#### Semester 2:

C6-CE2-20, D6-IPP-21, D6-EPI-13, D5-BLS-21

#### Semester 3:

D6-IMT-21, A5-IFA-20, D5-IEH-21, B7-HRM-20, D5-MDB-21

#### Semester 4:

D6-IHI-21, D7-FDC-21, B6-PTM-20 D6-ITR-21, D5-CHA-21

#### Semester 5:

D7-HIS-21, (20) D7-HIR-21, D7-BST-21, B6-OPM-20

#### Semester 6:

B8-ENI-20, D7-PPR-21

#### Admission Criteria:

NSSC(O)/equivalent with minimum Pass (D) in 5 subjects including a science subject with significant content of biological aspects.

### Diploma Health Informatics

#### Programme details

Health Informatics is a relatively new field where computer science intersects with health information science to inform the decision making in healthcare. At the end of this qualification, the graduates would be able to/have skills necessary to;

- Communicate effectively through oral and written academic reports, software documentation and academic writing
- Develop software and be able to store, retrieve, secure, make effective use and share the health information/data.
- Integrate the knowledge and skills of computing (especially in data structures, algorithms, mathematics, computer modeling of health data, simulation,

## FACULTY OF HEALTH & EDUCATION (CONTINUED)



experimentation, translation, programming, software engineering, and statistics) in designing effective health care delivery information system, presentation of information, research and monitoring and evaluation.

- Apply the knowledge and skills in information and technology to design, monitor and evaluate economic, ethical, social issues through research so as to address social and behavioral related issues in health care for informed decision making.

### Core modules:

D6-AWS-20 Academic Writing for STEM (10)  
C5-CE1-20 Computer and its Essentials 1 (10)  
C5-MAT-11 Mathematics (20)  
D6-IAP-21 Introduction to Anatomy and Physiology (20)  
C6-CE2-20 Computer and its Essentials 2 (10)  
D6-PNP-21 Pathology & Pharmacology (10)  
D5-MDB-21 Medical Databases 1 (10)  
C6-IPC-11 Introduction to Programming Using C++ (20)  
D6-FHT-21 Fundamentals of Health Informatics (10)  
D6-MTG-21 Medical Terminology (10)  
C7-JAV-11 Programming Using JAVA (20)  
D5-IEH-21 Introduction to E-Health (10)  
D5-CHA-21 Computing in Health Administration 1 (10)  
D6-MDB-21 Medical Databases 2 (10)  
D7-IDC-21 Introduction to Disease Coding (10)  
D6-CHA-21 Computing in Health Administration 2 (10)

C7-MDP-13 Mobile Device Programming (20)  
D6-IPG-21 Introduction to Epidemiology (10)  
C6-IDS-21 Information and Data Security (10)  
D6-ITR-21 Medical Transcription (10)  
D7-MES-21 Medical Statistics (10)  
D5-IGH-21 Introduction to Global Health (10)  
C7-SEN-11 Software Engineering (20)  
D6-HET-21 Health Ethics (10)  
D7-PPR-21 Professional Practice in HIM (40)  
B8-ENT-13 Essentials of Entrepreneurship (20)

### Semester 1:

D6-AWS-20, C5-CE1-20, C5-MAT-1, D6-IAP-21

### Semester 2:

C6-CE2-20, D6-PNP-21, D5-MDB-21, C6-IPC-11, D6-FHT-21

### Semester 3:

C7-JAV-11, D5-IEH-21, D5-CHA-21, D6-MDB-21

### Semester 4:

D7-IDC-21, D6-CHA-21, C7-MDP-13, D6-IPG-21, C6-IDS-21,

### Semester 5:

D6-MTR-21, D7-MES-21, D5-IGH-21, C7-SEN-11

### Semester 6:

D6-HET-21, D7-PPR-21, B8-ENT-13

### Admission Criteria:

NSSC(O)/equivalent with minimum Pass (D) in 5 subjects including a science subject with significant content of biological aspects.

## BLENDED AND DISTANCE LEARNING CAMPUS

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- BSc (Hons) in Mobile Computing
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✉ [namibia@bothouniversity.ac.bw](mailto:namibia@bothouniversity.ac.bw)



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# GENERAL ADMISSIONS INFORMATION



## GENERAL CRITERIA

### 1. Applying to BU

Before applying to Botho University, students are encouraged to take time out to familiarise themselves with all the programmes on offer. Applicants must meet all the relevant minimum requirements for the programme of study they wish to study. It is also important for applicants to assess whether the programme they choose interests them and that they want to make a career out of it. Our friendly Admission Team Counselors will provide all the information needed about our programmes and assist applicants to make an informed choice.

### 2. How to calculate points

The admission point system is used to measure your academic achievement based on your school-leaving results. Your school leaving subject grades or percentages are converted into points as per the table below and based on your qualification. These points are added up to arrive at the number of points you have obtained.

# GENERAL ADMISSIONS INFORMATION (CONTINUED)

**Table 1**

POINTS	NSSC		NSSC O-Level	NSSC AS-Level	GCE A-Level	GCE AS-Level	SENIOR CERTIFICATE			IB		BGCSE	IGCSE	LGCSE	SGCSE
	NSSC Ordinary	NSSC Higher					SG	HG	NSC	SL	HL				
12					A						7				
11					B	a					6				
10		1		1	C	b		A		7	5				
9		2		2	D	c		B		6	4				
8	A*	3	A*	3	E	d	A	C	7	5	3	A*	A*	A*	A*
7	A	4	A	4		e	B	D	6	4	2	A	A	A	A
6	B		B		N, O, Sub		C	E	5	3	1	B	B	B	B
5	C		C				D		4	2		C	C	C	C
4	D		D				E		3			D	D	D	D
3	E		E						2			E	E	E	E
2	F														
1	G														
0	U	U	U	U											

### 3. Important points to remember when applying:

- All students can apply in person or using our online application form available on our website. Please read the "Steps to Apply" document available on our application portal before applying.
- Clear certified copies of all relevant educational certificates.
- Clear certified copies of Passport / Identity card.
- Please read our Fee Structure and Policy document available on our website before applying.



Botho University aspires to be the regional hub of academic excellence. We strongly believe International students bring uniqueness to the student community at Botho University. An international student complement allows for cross-cultural enrichment producing a truly global graduate.

At Botho University, the Student and Alumni Affairs Department (SAAD) is dedicated to international students. The Admissions department is responsible for international student enrolment providing all assistance in this regard from application to registration as a student. SAAD is responsible for the processing of study permits for international students and providing all assistance required by after they enrol and arrive to study with Botho University in Namibia.

### How to apply?

Botho University warmly welcomes applicants from across the region to apply. International students can download the application form from the Botho University website by clicking on the following link: <https://www.botho.na/enquire>

Depending on the programme of study, applicants will have to meet the admission criteria as specified for each programme and any pre-requisites required for specific programmes. For information on all our programmes, please visit the website: [www.botho.na](http://www.botho.na).

### Fee Details

Fee details for all campus learning programmes are available in our website under Admissions tab. The general fee policy is also applicable to international students.

### Accommodation

Currently Botho University does not provide accommodation facilities.

### Transport

Public transport in the form of taxis is easily available. The fares are nominal and in Namibian Dollar (N\$) and it is a safe and reliable mode of transport. Buses for travelling long distance and to remote villages are also available. The SAAD department may assist students with information on request including route maps, directions etc.

### On arrival to Namibia

On Arrival in Ongwediva, Namibia a Botho University staff welcomes all international students. The department will ensure that international students settle in easily and quickly. It is the department's responsibility that all international students feel at home and can fully concentrate on their studies.

Find out more about how you as an international student can study at Botho University, please contact our Admissions Department by clicking on the following link: <https://www.botho.na/enquire>

## EMPLOYABILITY AND OUR GRADUATES

**Botho University offers quality support services and programmes that advance student access to learning, welfare, wellness and talent development through Student and Alumni Affairs Department (SAAD).**



**Services offered by the various units of the department include:**

**Career and Counselling Services**

The unit is available to provide students with psycho-social support, career counselling and academic advising, to further students' personal and professional development.

**Special Needs Support**

The Special Needs Unit is responsible for managing the welfare of students with special learning needs. The services provided include but are not limited to:

- Special accommodation during exams
- Classroom support
- Resource Lab/Centre
- Individual Education Plan (IEP)

**Internships and Placement**

The Placement and Internship Unit deals with connecting students with appropriate internship opportunities and assisting graduates in seeking employment.

**Alumni Relations**

The Alumni Relations Unit aims to foster a lifelong relationship between the university and its graduates. Its intention is to build strong networks

with graduates, geared towards lifelong learning for alumni. Services rendered by this unit include:

- Career Development Support
- Lifelong learning
- Opportunity to mentor university students
- Alumni Community Impact Programmes
- Stay connected facility
- Career Fairs

**Health and Wellness**

The unit manages the health and wellness of students and staff. It manages the operations of the University clinic, HIV and AIDS policy, and medical emergency evacuations. Some of the services provided include:

- Assistance with minor illness
- Referrals to major clinics and hospitals
- Management of HIV and AIDS interventions and campaigns.
- Wellness programmes



## EMPLOYABILITY AND OUR GRADUATES (CONTINUED)

### Personal Development

This unit is mandated to teach students life skills. These skills will enable students to cope with tertiary life and life beyond the university. The Personal Development Unit manages and administrates the following:

- Personal Development
- First Year Experience
- Mentorship
- Development Workshops
- Motivation Sessions
- Entrepreneurship Development
- Leadership Programme

### Community Engagement

BU is committed to the improvement of people's lives in various communities through skills development, entrepreneurship and community empowerment. This division encourages students to interact with communities in planning and implementing programmes and/or activities aimed at addressing the current demands and situations they are facing. The purpose of this partnership with communities is to improve the lives of people, empower communities to be self-reliant and to develop entrepreneurship skills. The division has an emphasis on instilling the values of volunteerism, Botho, spirit of giving and compassion.

### Sports, Culture and Recreation

The unit seeks to contribute to academic performance and personal success by promoting welfare and wellness through talent enhancement and management. This unit has a variety of sporting and non-sporting clubs which seek to contribute to the development of each student in relation to the Botho Graduate Profile.



## NOTES

[illegible]



## NOTES

[illegible]



# BOTHO

GRADUATE  
PROFILE

## ENHANCING YOUR EMPLOYABILITY

The Botho Graduate Profile (BGP) is a list of qualities that all Botho University graduates are encouraged to learn and imbibe before they graduate.

### CAREER ATTRIBUTES

#### KNOWLEDGEABLE:

Having expertise in at least one area, with a broad understanding of other disciplines.

#### HARDWORKING:

Motivated, result driven and committed to delivering work of the highest quality both independently and in a team.

#### ARTICULATE:

Able to communicate information eloquently, effectively and appropriately to a given audience.

#### INNOVATIVE & ENTREPRENEURIAL:

Able to identify opportunities and take measured risk to develop new and improved ideas, processes and products that create value.

### PERSONALITY ATTRIBUTES

#### ETHICAL:

Having unquestionable integrity and accountability.

#### POSITIVE & CONFIDENT:

Being friendly, optimistic and resilient, and having high self-esteem with an ability to take decisions.

#### COLLABORATIVE:

Considerate of and able to work and communicate effectively with teams of people from different social and cultural backgrounds.

#### CRITICAL-THINKING:

Having the curiosity and open-mindedness to acquire new knowledge by analysing, reflecting on and evaluating information.

### SOCIAL ATTRIBUTES

#### SOCIALLY RESPONSIBLE:

Committed to bettering one's own community and society at large.

#### ENVIRONMENTALLY RESPONSIBLE:

Committed to conserving resources and protecting the environment.

**FIND YOUR  
FUTURE@BU**

**ONGWEDIWA CAMPUS:** Mandume Ndemufayo Street, Maroela Mall, Ongwediva | Tel: -264 812049172/-264 818107423

**GABORONE CAMPUS:** Botho Education Park, Kgale, Gaborone, Botswana | Tel: -267 363 5421 / 422 / 446

**MASERU CAMPUS:** West Wing, Thetsane, Maseru, Lesotho | Tel: -266 22247500

**ESWATINI CAMPUS:** Plot No 1206, Riverstone Mall, Manzini, Eswatini | Tel: -268 2505 2288

**BLENDED & DISTANCE LEARNING CAMPUS:** DL@bothouniversity.ac.bw | online.bothouniversity.com | Tel: -267 363 5477



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