

PROSPECTUS 2021/22



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BOS ISO 9001:2015 Certified Organisation
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BOTHO
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Botho University Anthem

Re li koankoetla
Tsa Botho University
Re tlile mona
Ho ipabola

Chorus:

We will stand and wave our flag
As we shout our name in a chant of victory
It is a life changing experience
Do more with Botho University

We are the stars
Of Botho University
We will take
The world by storm

Chorus:

We will stand and wave our flag
As we shout our name a chant of victory
It is a life changing experience
Do more with Botho University

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ABOUT US



Botho University was established in 1997 and has rapidly evolved over the years to become a leading multidisciplinary high-quality tertiary education provider. Botho University was one of the first local tertiary institutions in Botswana to be accredited by the Human Resources Development Council (HRDC). All programmes offered by Botho University are approved by the Botswana Qualifications Authority (BQA), the Council on Higher Education (CHE) in Lesotho and the Namibia Qualifications Authority (NQA).

Botho University currently offers programmes through four faculties namely Faculty of Business & Accounting, Faculty of Engineering and Technology, Faculty of Health and Education and Faculty of Hospitality and Sustainable Tourism. From January 2021, the Faculty of Computing and the Faculty of Engineering and Applied Sciences were merged to form a new Faculty of Engineering and Technology. The new Faculty will chart forward Botho University's strategy of building strong, industry-focused Science-Technology-Engineering-Mathematics (STEM) programmes, which are critical to the development of all our economies. BU currently offers qualifications from certificate

level to master's degree level with plans in place for doctoral programmes. With over 3500 students and almost 350 staff members and growing, Botho University is a dynamic and exciting place to be. (refer to specific campus prospectus for details or visit www.bothouniversity.com for the latest updated information on programmes)

Botho University also offers a diverse range of programmes for in-service professionals and organizations. Under the Corporate Training Department, there are over 200 short-term professional development programmes, which can be customized to meet the client's requirements.

BU programmes are offered via fully online Distance Learning Campus and as well as our physical campuses located in Botswana (Gaborone), Lesotho (Maseru), Namibia (Windhoek) and Eswatini (Manzini). Botho University is one of the only Southern African institutions to have established international campuses successfully operating outside Botswana producing all rounded, globally employable graduates.

OUR LEARNING MANAGEMENT SYSTEMS

As a modern university, Botho University is a technology driven institution. This is the strength which Botho University prides itself with from inception. The COVID 19 pandemic in 2020 had helped BU to demonstrate strength when the team migrated from classroom teaching and learning with ease, thanks to its already well established Blended & Distance Learning infrastructure. Faculty and students from various campuses were able to adapt easily when the University fully moved to “non-contact” teaching. This proved a higher interaction level in comparison to the classroom learning environment. During the COVID-19 pandemic, Botho University deployed high- end technology to ensure that learning and teaching continues in spite of the restrictions that posed a threat to many educational institutions dependent on teaching in physical campuses.

Botho University has invested in a robust state- of-the art Mobile Learning and e-Learning infrastructure called Blackboard that has been the backbone of its online distance learning programmes. All Botho University students and staff, including those in conventional learning, have been using Blackboard Learn and its Mobile application in a blended mode to enhance teaching and learning (combination of classroom and online learning).

Blackboard Learn is the Botho University Virtual Learning Environment (VLE). It is an online campus that supports teaching and learning, allowing students to access their course materials online. Blackboard App and Blackboard Instructor App are the mobile versions of Blackboard which students can access using their smart phones or tablets. Blackboard provides access to learning materials and activities online. It has a plethora of features and functionality that provides an unparalleled level of student engagement such as discussion forums, wikis, blogs and journals and advanced content management features that allow for textual, audio, visual and pictorial content. In

addition, Blackboard provides powerful assessment features that allow plagiarism checking as well as comprehensive reporting and analytics that allow for easy identification of “at-risk” students.

Apart from Blackboard, BU also has an industry leading anti-plagiarism check tool called “Turnitin” making its assessment activities stringent and of international quality.

Blackboard also allows easy and full access to e-Library facilities. With this, we confirm that all our students and Lecturers will be able to access the Botho University E-Library, which leads to the following Databases; Emerald, Ebscohost, Proquest, Dawsonera, Jstor and BU Repository, for access of all the E-Books, E-Journals, theses, dissertations, case studies and many more resources.

CORPORATE TRAINING DEPARTMENT

Botho University has been involved in providing corporate training services since 1997. Our Corporate Training Department works with companies and individuals, helping them to develop crucial competencies and empowering employees at all levels to become more competitive. We develop professional development programmes designed to measurably improve productivity, performance, and profitability.

The CTD curriculum and programme materials go through a stringent quality process. At the end of every training, participant's feedback is collected to evaluate and measure performance which help assist in our future service delivery.

Learning online with Botho university allows clients to take part in discussion on virtual classrooms guided by the lecturers. This collaborative approach enables students to demonstrate an understanding of the subject, while also learning and sharing knowledge with peers from all over.

FUTURE PLANS

Botho University's strategic focus is to increase student diversity by attracting international students. Apart from Botswana, Lesotho, Namibia and Eswatini, BU campuses (including physical & distance learning campus) attracts several students across Africa. BU's vibrant community includes students from South Africa, Namibia, Zimbabwe, Zambia, Democratic Republic of Congo and Ethiopia to name a few and the list is continuously growing as Botho expands its wings through its Distance Learning programmes.

BOTHO'S PARTNERSHIPS

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 in India and recently World Tourism Forum Lucerne-Switzerland. Students studying with Botho University have an immense opportunity to take advantage of these international partnerships through student exchange programmes. BU students have had internship programmes in India, USA, UK and Sweden amongst others, thus giving them incredible international exposure.

OUR QUALITY

Botho University is driven by the 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. The focus on quality has resulted in Botho University becoming the only university in Botswana with a BOS ISO 9001:2015 certification. With an impeccable reputation for quality in the market, Botho University graduates are leading the way in transforming the economy.

BLENDED AND DISTANCE LEARNING PROGRAMMES

The Blended and Distance Learning Campus, is driven by high levels of integrity, excellence and inclusiveness which are also the core values of the institution. These values are coupled with state of the art teaching infrastructure, qualified staff and accredited industry specific programmes offering the learner an employable, entrepreneurial and well rounded learning experience.

The University through distance learning offer many cross-disciplinary courses that are unique and designed to suit the upcoming market. With the advent of internet technology, it brings the best convenient method of learning with Accounting, Computing, Business, Hospitality, Education and Information Technology programmes Blended and distance learning provides online support through emails, discussion forums on Blackboard as well as scheduled meetings between student and lecturer via Skype.



ABOUT US (CONTINUED)



Studying in Lesotho

The Kingdom of Lesotho is a Parliamentary and Constitutional democracy, with a population of roughly 2.2 million people, which has the distinction of being surrounded by another country, the Republic of South Africa. It is one of the few remaining monarchies in Africa.

Botho University Lesotho campus is in Maseru, which is the country's capital and the largest city. The name 'Lesotho' loosely translates into "the land of the people who speak Sesotho." The official languages of Lesotho are Sesotho and English. Sesotho is closely related to Setswana which is the most widely spoken & indigenous language in Botswana.

The local currency is the Lesotho loti, plural maloti (LSL). 1 USD = 13.25 LSL (approximately). Situated between 28 and 31

degrees south and between 27 and 30 degrees east, Lesotho lies entirely outside the tropics, at a considerable height above sea level, and is thus free of bilharzia and malaria. It has a land area of approximately 30,555 km², making it similar in size to Belgium or a little larger than the State of Maryland in the USA.

Lesotho is a conducive study environment and adventure awaits you in the Mountain Kingdom with a range of activities on land, on the snow and in the water. Lesotho is famous for its spectacular scenic beauty branded by breathtaking mountain ranges, towering peaks, a rich variety of flora and fauna, crystal clear streams, surging waterfalls, diverse culture and a snow blanket seen high in the mountains across the country in winter.

A land of mountains, Lesotho is the only country in the world which has all its land

ABOUT US (CONTINUED)



lying at altitudes more than 1500m above sea-level; it is a land of heights and extremes. The highest mountain in Southern Africa, Thabana-Ntlenyana, is in Lesotho, with a height of 3, 482m, while the highest single drop falls in Southern Africa, Maletsunyane, is also found there, with a height of 192m. Finally, Lesotho also has the highest abseiling cliff in the world at 204m.

Often referred to as the "Switzerland of Africa", it is blessed with a beautiful, often snow-capped range of mountains, the Maloti. The Kingdom's central position in the heart of Africa's second largest economy, South Africa, which means residents are well served by air, rail, and road links. Lesotho is only one hour by air or four hours by road from South Africa's largest city, Johannesburg.

Lesotho Top attractions:

- Tséhlanyane National Park
- Maletsunyane Falls, Semonkong
- Liphofung National Park
- Sehlabathebe National Park
- Kome Nature Reserve
- Sani Top
- Katse Dam
- AfriSki.



OUR INFRASTRUCTURE



Our Lesotho Campus



Our Lesotho Campus



Our Lesotho Campus



Our Lesotho Campus



Our Lesotho Campus



Our Lesotho Campus

OUR PROGRAMMES

(CONTINUED)



FACULTY OF HEALTH AND EDUCATION	
PROGRAMME CODE	PROGRAMMES
HIM - 8BH - 13	Bachelor of Science (Hons) in Health Information Management
FACULTY OF BUSINESS & ACCOUNTING	
PROGRAMME CODE	PROGRAMMES
ACC - 8BH - 17 FIN - 8BH - 17 BRM - 8BO - 20	<p><u>Accounting Programmes</u> Bachelor of Science (Hons) in Accounting Bachelor of Science (Hons) in Finance Bachelor of Commerce in Risk Management</p> <p><u>Business Programmes</u> Bachelor of Science (Hons) in Business Management</p> <p><u>Professional Accounting Programmes</u> LePAP - Lesotho Professional Accounting Programme</p>
BMA - 8BH - 17	
LEP - 8PL - 18	
FACULTY OF ENGINEERING AND TECHNOLOGY	
PROGRAMME CODE	PROGRAMMES
COM - 8BH - 11 MCO - 8BO - 13 CON - 8BO - 20	Bachelor of Science (Hons) in Computing Bachelor of Science (Hons) in Mobile Computing Bachelor of Science in Computer Networking

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

*Check our website for the latest updates on Campus Learning programmes and Distance Learning programmes by visiting www.bothouniversity.com

Bachelors of Science (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)
- 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)

Select one from the following:

- B8 - ENT - 13 Essentials of Entrepreneurship (20)
- E8-ISD-18: Innovation for Sustainable Development(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 requirement is LGCSE or other equivalent secondary school qualification.

2) LGCSE/equivalent with minimum Pass (D) in 5 subjects including English, Mathematics and Biology.

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.bothouniversity.com

Bachelors of Science (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 - 13: Corporate Governance
- 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)

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 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 - 13 Elective (two of A8 - ADT - 17, A8 - AAA - 17, B8 - STM - 17)

Semester 9:

B8 - ENT - 13, A8 - PRO - 13

FACULTY OF BUSINESS & ACCOUNTING

(CONTINUED)

Admissions Criteria

1) Applicants are expected to have successfully completed secondary schooling. The typical entry requirement is GCESE or other equivalent secondary school qualification.

2) GCESE/equivalent with minimum Pass (D) in 5 subjects including English and minimum Credit (C) in Mathematics.

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.bothouniversity.com

Bachelor of Science (Hons) in Finance

Programme Details:

The programme consists of core (required) and elective modules. Some modules may have pre-requisites (i.e. may require the students 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. One credit is equal to 10 hours of learning (guided in class and independent combined); therefore 10-credit module requires on average 100 hours of learning from the students.

Core modules:

- A5 - FFI - 14: Fundamentals of Finance (20)
- A5 - PA1 - 14: Principles of Accounting 1 (20)
- A5 - FMT - 15: Financial Markets (20)
- A6 - FFM - 15: Fundamentals of Financial Management (20)
- A6 - PA2 - 17: Principles of Accounting-II (10)
- A6 - FEC - 15: Financial Economics (20)

- A6 - PA2 - 17: Principles of Accounting-II (10)
- A6 - FEC - 15: Financial Economics (20)
- A6 - PEA - 13: Principles of Ethics and Assurance (20)
- A6 - POT - 13: Principles of Taxation (20)
- A6 - STF - 15: Statistics for Finance (20)
- A6 - CAF - 17: Computerised Accounting (10)
- A7 - CFM - 15: Corporate Financial Management (20)
- A7 - RMI - 15: Principles of Risk Management and Insurance (20)
- A7 - SPM - 15: Security Analysis and Portfolio Management (20)
- A7 - INM - 15: Investment Management(20)
- A7 - FIA - 15: Fixed Income Analysis (20)
- A7 - PRF - 17: Professional Practice in Finance (60)
- A8 - IFM - 15: International Financial Management (20)
- A8 - PRF - 15: Project Finance (20)
- B7 - CGV - 13: Corporate Governance (20)
- A8 - FPR -17: Finance Project (40)
- B5 - LAB - 13: Legal Aspects of Business (20)
- B8 - BCT - 20: Blockchain Technologies(10)
- C5 - ICO - 11: Introduction to Computers (20)
- D5 - CSS - 14: Communication and Study Skills (20)

Elective modules:

Select one from the following:

- A7 - VCF - 15: Venture Capital Financing(20)
- A7 - CFR - 15: Corporate Financial

Reporting (20)

- Select one from the following:
- B8 - ENT - 13: Essentials of Entrepreneurship (20)
- A8 - BOS - 15: Banking Operations and Services (20)
- A8 - IMS - 15: Introduction to Management Science (20)

Recommended full-time study path (412 years):

Semester 1:

- C5 - ICO - 11, A5 - FFI - 14, A5 - PA1 - 14

Semester 2:

- A5 - FMT - 15, B5 - LAB - 13, D5 - CSS - 14

Semester 3:

- A6 - FFM - 15, A6 - PA2 - 15, A6 - FEC - 15, A6 - CAF - 17

Semester 4:

- A6 - PEA - 13, A6 - POT - 13, A6 - STF - 15

Semester 5:

- A7 - CFM - 15, A7 - RMI - 15, A7 - SPM - 15

Semester 6:

- A7 - INM - 15, A7 - FIA - 15, Elective (one of A7 - VCF - 15, A7 - CFR - 15)

Semester 7:

- A7 - PRF - 17

Semester 8:

- A8 - IFM - 15, B8 - BCT -20, B7 - CGV-20, Elective (one of A8 - BOS -15, A8 - PFR -17, A8 - IMS -15)

Semester 9:

- B8 - ENT - 15, A8 - FPR - 17

Admissions Criteria

1) Applicants are expected to have successfully completed secondary schooling. The typical entry requirement

is LGCSE or other equivalent secondary school qualification.

2) LGCSE/equivalent with minimum Pass (D) in 5 subjects including English and minimum Credit (C) in Mathematics.

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.bothouniversity.com

Bachelor of Science (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
- 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)

FACULTY OF BUSINESS & ACCOUNTING

(CONTINUED)

- 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)
- B8-BCT - 20: Blockchain Technologies (10)
- C5 - ICO - 13: 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, B8 - 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 successfully completed secondary schooling. The typical entry requirement is LGCSE or other equivalent secondary school qualification.

2) LGCSE/equivalent with minimum Pass (D) in 5 subjects including English and minimum Credit (C) in Mathematics.

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.bothouniversity.com

Bachelor of Commerce in Risk 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.

Admission criteria

1) Applicants are expected to have successfully completed secondary schooling. The typical entry requirement is LGCSE or other equivalent secondary school qualification.

2) LGCSE/equivalent with minimum Pass (D) in 5 subjects including English and minimum Credit (C) in Mathematics.

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.bothouniversity.com

Core modules:

- A6-FA1-17: Financial Accounting 1 (10)
- A6-RM2-20: Risk Management 2 (10)
- A6-STI-10: Short Term Insurance: Personal Lines (10)
- A6-CAF-17: Computerised Accounting (10)
- A6-RAT-20: Risk Assessment & Treatment (10)
- A6-COA-20: Cost Accounting (10)
- A6-LTI-20: Long Term Insurance (10)
- A6-ICO-20: Insurance Company Operations (10)
- A6-TAX-20: Taxation (10)
- A6-FM1-20: Financial Management 1(10)
- A6-RGC-20: Risk Governance & Culture (10)
- A6-FA2-17: Financial Accounting 2 (10)
- A6-EMP-20: Employee Benefits Management (10)
- A7-PLR-20: property & Liability Risk Management (20)
- A7-CLI-20: Commercial Lines Insurance (10)
- A7-WMG-20: Wealth Management (10)
- A7-HIA-20: Health Insurance and Administration (20)
- A7-RAD-20: Risk Analysis & Decision Making (20)
- A7-CRM-20: Credit Risk Management (20)
- A7-RP1-20: Research Project 1: Proposal Writing (10)
- A7-REI-20: Reinsurance (10)
- A7-PRA-20: Professional Practice in Accounting (40)
- B5-LAB-20: Legal Aspects of Business (10)
- A5-RM1-20: Risk Management 1 (10)
- B5- PMK-20: Principles of Marketing (10)
- B5-BM1- 20: Business Management 1 (10)
- B5-BS2-17: Business Mathematics & Statistics 1 (10)
- B5-BS1-17: Business Mathematics Statistics 1 (10)
- B6-MAE-17: Macroeconomics (10)
- B6-MIE-17: Microeconomics (10)

FACULTY OF BUSINESS & ACCOUNTING

(CONTINUED)

- B7-RMB-20: Research Methods for Business (10)
- B7-RP2- 20: Research Project 2: Dissertation (20)
- B8-ENI-20: Entrepreneurship and Innovation (20)
- C5-IMO-20: Introduction to MS Office (10)
- D5-AWB-20: Academic Writing for Business (10)

Electives

- A7-PIA-20: Portfolio Management and Investment Analysis (10)
- A7-INF-20: International Finance (10)
- A7-RIF-20: Risk Financing (10)
- A7-FIM-20: Financial Modeling (10)
- A7-FRM-20: Financial Risk Management (10)

Recommended Full-Time Study Path (4 years)

Semester 1:

- B5-BS1-17; C5-IMO-20; D5-AWB-20; B5-LAB-20; A5- RM1-20; B5- BM1- 20

Semester 2:

- B5-PMK-20; B5-BS2-17; A6-FA1-17; A6-RM2-20; A6-STI-20

Semester 3:

- A6-CAF-17; A6-RAT-20; B5-MIE-17; A6-COA-20; A6-LTI-20; A6-ICO-20

Semester 4:

- B6-MAE-17; A6-TAX-20; A6-FM1-20; A6-RGC-20; A6-FA2-17; A6-EMP-20

Semester 5:

- A7-RAD-20; A7-PLR-20; A7-CLI-20; A7-WMG-20

Semester 6

- A7-HIA-20; B7-RBM-20; A7-CRM-20 & One elective from: A7-PAI-20; A7-INF-20

Semester 7

- B8-ENI-20; A7-REI-20; A7-RP1-20 & Two electives from A7-RIF-20; A7-FIM-20; A7-FRM-20

Semester 8

- A7-PRA-20; A7-RP2- 20

LePAP - Lesotho Professional Accounting

Programme details:

LePAP is a great choice for accounting professional development and this programme is coordinated and managed by the Lesotho Institute of Accountants (LIA). The complete LePAP is in three (3) stages as follows: Technician Accounting Stage; General Accounting Stage and Chartered Accounting Stage. A student passing the LePAP programme can expect the best accounting jobs. Students who finish the Chartered Accounting Stage will become Chartered Accountants, if they have hands on accounting experience in the profession.

Learning, Teaching & Assessment:

Guided Learning: The students will be exposed to lectures, tutorials, and supervised study by the teachers.

Lectures: The teacher will present

materials either orally or by the use of other teaching aids.

Online Learning: The lecture notes, online tests, additional study material, discussion group and links to related subjects will be available to the students.

Independent Learning: The Students will have to do self - directed independent learning where the teacher will be acting as a guide.

Assessment: This will be of various types. It could be written or objective type (multiple choice) or a combination of both. For details refer to LIA website www.lia.org.ls

Year 1 Semester 1 & 2

Technician Accounting Stage

Semester 1

- T1 - Principles of Accounting
- T2 - Costing
- A6 - NUM -17- Numeracy Skills

Semester 2

- T3 - Budgeting and Information
- T4 - Financial Accounting

Semester 3

- T5 - Tax and Law
- T6 - Audit and Assurance
- D5 - CSS -14 - Communication and Study Skills

General Accountancy Stage

Year 2 & 3

Semester 4

- G1 - Management Accounting
- G2 - Financial Management

C7- MOP -18 - MS - Office Package

Semester 5

- G3 - Business and Organisational Environment
- G4 - Financial Reporting
- A7 - CDA - Computerised Accounting (Pastel)

Chartered Accountancy Stage

Year 3 & 4

Semester 6

- C1 - Strategy
- C2 - Strategic Financial Management

Semester 7

- C3 - Governance and Ethics
- Elective (C4 or C7)

Semester 8

- Elective (C5 or C8)
- Elective (C6 or C9)

Key for Electives

Private Sector Stream

- C4 - Advanced Taxation
- C5 - Advanced Financial Reporting
- C6 - Advanced Audit and Assurance

Public Sector Stream

- C7 - Public Sector Finance and Tax
- C8 - Public Sector Financial Reporting
- C9 - Advanced Audit and Assurance in the public sector

For rules and regulations in relation to progression with the stages refer LIA website www.lia.org.ls

*The sequence of the papers being taught may be changed with the explicit permission of the Dean.

FACULTY OF BUSINESS & ACCOUNTING

(CONTINUED)

The above information is true at the time of publishing. For latest updates and for more details refer to the LePAP official website LIA website www.lia.org.ls

Admissions Criteria

- 1) Applicants should have Lesotho General Certificate of Secondary Education (LGCSE) or equivalent with six (6) subjects and at least a credit in Mathematics and a pass (D) in English.
- 2) A 2 year relevant diploma accredited by CHE and approved by LIA
- 3) 'A' Level with 2 passes one of which must be in Maths
- 4) Non - relevant degrees
Refer to official website LIA website www.lia.org.ls



Bachelor of Science (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)

- C7 - SEN - 11: Software Engineering
- 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)

Elective modules:

- C7 - PN1 - 11: Programming using .Net 1 (20)
- C7 - CP1 - 11: Designing Creative Publications 1(20)
- C7 - MD2 - 11: Managing Business Desktops(20)
- C8 - MAD - 11: Mobile ApplicationDevelopment (20)
- C8 - 3DA - 14: 3D Design and Animation (20)
- C8 - AIN - 19 : Artificial Intelligence (20)
- C8 - CP2 - 11: Designing Creative Publications 2 (20)
- C8 - PN2 - 11: Programming using .Net 2 (20)
- C8 - CLC - 19: Cloud Computing (20)

Elective for Semester - 9:

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

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

Semester 1:

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: Select any one (B8 - ENT - 13, E8 - ISD - 18 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

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

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 - CS5 - 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 successfully completed secondary schooling. The typical entry requirement is BGCSE or IGCSE (in Botswana), LGCSE (in Lesotho) or other equivalent secondary school qualification.

2) LGCSE/equivalent with minimum Pass (D) in 5 subjects including English and Mathematics.

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.bothouniversity.com

Bachelor of Science (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 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 for

Computing(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: Discreet Mathematics (20)
- C6 - QMD - 11: Querying and Managing Databases (40)
- C6-DCN-19: Data Communications and Data Networking (20)
- C6-LIE-19 :Linux Essentials (20)
- C6 - IPC - 11: Introduction to Programming using C++ (20)
- C6-WDD-19 : Web Design and Development (20)
- C6 - MDC - 13: Mobile Communications (20)
- C7 - JAV - 11: Programming Using Java (20)
- C7-MDC-19 : Mobile Data Communications (20)
- C7 - MOS - 13: Mobile Operating Systems (20)
- C7 - WNM - 13: Wireless Networks and Mobile System Architecture (20)
- C7 - MDP - 13: Mobile Device Programming (20)
- C7-MTE-13: Mobile Technologies(20)
- C7 - PPR - 11: Professional Practice in Computing (60)
- C8 - MID - 13: Mobile Interaction Design (20)
- C8-WMS-19: Wireless and Mobile Network Security(20)
- C8 - PRO - 11: Project (40)

Elective modules:

Select Two from the following:

- C8 - DIS - 13: Distributed Systems (20)
- C8- MIA- 13: Mobile INternet Applications and Services

- B8-ENT-11: Essentials of Entrepreneurship (20)
- E8 - ISD - 17: Innovation for sustainable development (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, C5-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 Select one from (C8 - DIS - 13, C8-MIA-13)

Semester 9:

- C8 - PRO - 11, Elective (B8 - ENT - 11, E8 - ISD - 17)

Admissions Criteria

1) Applicants are expected to have successfully completed secondary schooling. The typical entry requirement is LGCSE or other equivalent secondary school qualification.

2) LGCSE/equivalent with minimum Pass (D) in 5 subjects including English and Mathematics.

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

For enquiries and more information please visit our website: www.bothouniversity.com

Bachelor of Science in Computer Networking

Programme details:

This programme consists of core modules (required) which are combination of 10 credit and 20 credit modules, Elective modules and 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 core requisite (i.e. such modules are required to be taken together). 1 credit is equal to 10 hours of learning (guided, in-class and independent combined); therefore a 10-credit module requires on average 50 hours of learning from the student.

Core modules:

- C5-CE1-20: Computer and its Essentials 1 (10)
- C5-PLD-20: Programming Logic and Design (10)
- C5-MAT-20: Mathematics (10)
- C6-PIE-20: Professional Issues and Ethics (10)
- C5-OSH-11: Operating Systems and Hardware (20)
- 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 (10)
- C6-RSL-20: Routing and Switching Lab (10)
- C6-WDD-20 : Web Design and Development (10)
- C6-WDP-20 : Web Design Practice Lab (10)
- C6-EOL-20: Essentials of Linux (10)
- C6-DSA-20: Data Structures and Algorithm (10)
- C6-SCN-20: Scaling Networks (20)
- C7-LWD-20: LAN and WAN design (10)
- C7-LWL-20: LAN and WAN design Lab- 1 (10)
- C7-WNS-20: Wireless Networks (10)

- C7-ITM-20: IT Infrastructure Management (10)
- C7-PNA-20: Principles of Network Administration (20)
- C7-RMS- 20: Research Methods for STEM (10)
- C7-IPR-20: Implementing IP Routing (10)
- C7-ISM-20: IT Service Management (10)
- C7-DAS-20: Database Administration and Security (20)
- B8-ENI-20: Entrepreneurship and Innovation (20)
- C7-ISN-20: IP Switched Networks (10)
- C7-RP1-20: Research Project 1 : Proposal Writing (10)
- C7-SDN-20: Software Defined Network Engineering (10)
- C7-PPC-20 : Professional Practice in Computing (40)
- C8-RP2-20 : Research Project 2: Dissertation (20)

Elective modules:

Select one from the following:

- C7-EIN-20: Enterprise and ISP Network Solutions (10)
- C7-CCS-20: Cloud Computing and Security (10)
- C7-SDE-20: Security by Design (10)

Select one from the following:

- C8-MAS-20: Media and Storage (10)
- C8-CYO-20: Cybersecurity Operations (10)
- C8-TRS-20: Troubleshooting Routing and Switching (10)

Recommended full-time study path

Semester 1:

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

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, C6-RSL-20

Semester 4:

- C6-WDD-20, C6-WDP-20, C6-EOL-20, C6-DSA-20, C6-SCN-20

Semester 5:

- C7-LWD-20, C7-LWL-20, C7-WNS-20, C7-ITM-20, C7-PNA-20

Semester 6:

- C7-RMS- 20, C7-IPR-20, C7-ISM-20, C7-DAS-20, Select one from (C7-EIN-20, C7-CCS-20, C7-SDE-20)

Semester 7:

- B8-ENI-20, C7-ISN-20, C7-RP1-20, C7-SDN-20, Select one from(C8-MAS-20, C8-CYO-20, C8-TRS-20),

Semester 8:

- C7-PPC-20, C8-RP2-20

Admissions Criteria

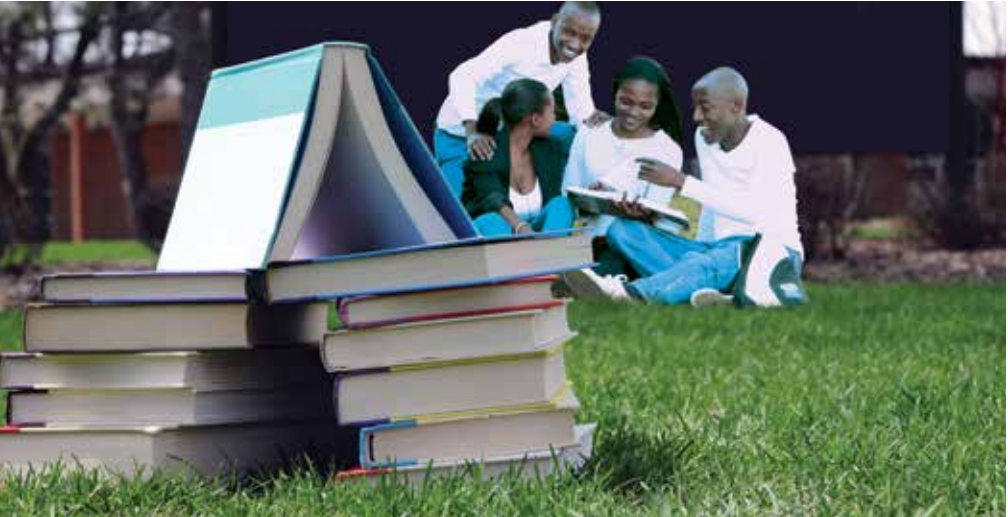
1) Applicants are expected to have successfully completed secondary schooling. The typical entry requirement is LGCE or other equivalent secondary school qualification.

2) LGCE/equivalent with minimum Pass (D) in 5 subjects including English and Mathematics.

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.bothouniversity.com

GENERAL ADMISSIONS INFORMATION



GENERAL CRITERIA

1. Applying to Botho University

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 Counsellors will provide information needed about the programmes and assist applicants to make informed choices. Details on programmes are available on our website:

www.bothouniversity.com

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 (see Table 1) and based on your qualification. These points are added up to arrive at the number of points you have obtained.

BLENDED AND DISTANCE LEARNING CAMPUS



BU also offers high quality distance learning education using cutting edge learning management tools such as Black Board providing you with superior learning experience at an affordable cost.

For more information refer to:

<http://online.bothouniversity.com>

GENERAL ADMISSIONS INFORMATION (CONTINUED)

Table 1

POINTS	GCE			GCSE				SENIOR CERTIFICATE			IB	
	A-LEV-EL/HSC	AS	COSC	HIGCSE	IGCSE	BGCSE	LGC-SE	NSC	HG	SG	HL	SL
12	A										7	
11	B										6	
10	C	a		1				7	A		5	7
9	D	b		2				6	B		4	6
8	E	c	A	3	A*,A	A*,A	A*,A	5	C	A	3	5
7		d	B		B	B	B	4	D	B	2	4
6	0/S	e	C	4	C	C	C	3	E	C		3
5			D		D	D	D	2		D		2
4			E		E	E	E			E		
0					F	F				F		

3. Important points to remember when applying:

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

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

Botho University 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.



QUALITY & ACCOLADES



Registered Institution in the Kingdom of Lesotho

Registered with Ministry of Education and Training and approved by Council on Higher Education, Kingdom of Lesotho



SADC AWARD for Service of the Year 2018

In the category of small and medium enterprise

Lesotho Quality Award for service of the year for years 2015-2016 and 2017-2018

In the category of small and medium enterprise.

BQA Registered and Accredited Institution

Registered and Accredited as an Education & Training provider by Botswana Qualifications Authority (BOA)



HRDC Registered Institution

Botho University is registered with the Human Resource Development Advisory Council (HRDC) of Botswana.



BOS ISO 9001:2015 Certified Organisation

Botho University is a BOS ISO 9001:2015 certified educational institution - a clear indicator of our passion and commitment towards quality. The BOS ISO 9001:2015 certification is considered "hard to obtain and difficult to maintain" by some of its recipients.



PMR Africa Diamond Arrow Award 2015

Winner of the PMR Africa "Diamond Arrow Award" for excellence under the tertiary institutions category in Botswana as rated by organisations across Botswana.



Rated by African Quality Rating Mechanism (AQRM)

Botho University's quality at programme level is rated "Good Quality" by the African Quality Rating Mechanism (AQRM), an initiative of the Commission of the African Union (AUC) to establish an African quality assurance system for higher education institutions.

Registered Institution in the Republic of Namibia

Registered with the National Council for Higher Education in Namibia
Accredited by the Namibia Qualifications Authority. (NQA)





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.

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