



NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

2025 FEES

Tuition and Other





F:STUDENT FEES

F.1 ENQUIRIES AND PAYMENTS

F.1.1 METHODS OF PAYMENT

1) On CAMPUS

The Cashier
Administration Building
13 Jackson Kaujeua Street
Windhoek

2) BY DIRECT DEPOSIT

Namibia University of Science and Technology bank details are as follows:

First National Bank
Branch: Ausspännplatz
Branch Number: 28 18 72
Account Number: 555 001 26319
Reference Number: **Student #**

3) On-line (DPO through the NUST website: www.nust.na)

Email the deposit slip to **studentdebtors@nust.na** if the payment is not updated within 3 business days.
Kindly ensure that the correct student number is clearly stated as reference number.

F.1.2 OFFICE HOURS:

Mondays to Fridays:	07:30 - 13:00
	14:00 - 16:00

F.1.3 PAYMENT REQUIREMENTS

- (a) The University only encourages and accepts payment either through its bank accounts or to the cashiers at its campuses across the country.
- (b) Payment must be made ONLY at the Cashier and not to any other staff member. An official receipt should be obtained upon payment.
- (d) No receipt will be issued for direct deposits/on-line payments. The bank's stamp on the deposit slip serves as a proof of payment.
- (e) The University will only recognize payments after the deposit has been reflected on its bank accounts.

F.2 STIPULATIONS REGARDING STUDENT FEES

F.2.1 GENERAL

F.2.1.1 Council reserves the right to amend, without prior notice, all fees payable to the Namibia University of Science and Technology.

F.2.1.2 Tuition fees shall differ from course to course depending on course requirements.

F.2.1.3 Should Council temporarily or permanently suspend any student's rights or privileges, or permanently refuse admission to any student, the student concerned student shall forfeit all claims to refunds, reduction or remission of fees paid or payable to the Namibia University of Science and Technology.

F.2.1.4 Fees are payable on a monthly basis, whether a student received an account or not. Failure to adhere to stipulated due dates will result in de-registration, withheld of results, refusal of access to meals, accommodation and examinations.

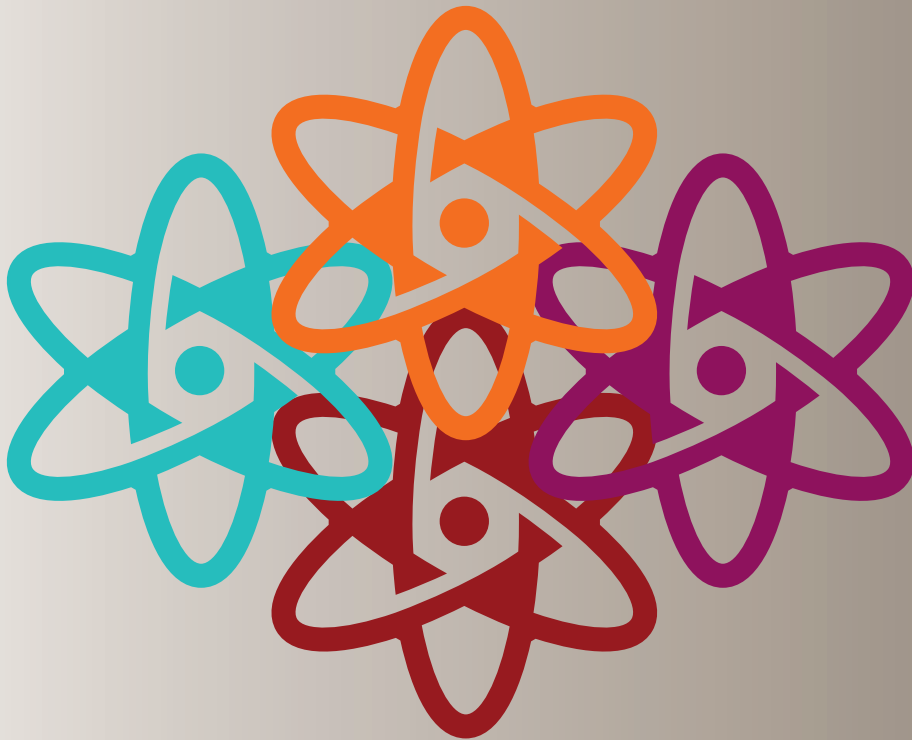
F.3 FEES PAYABLE

F.3.1 TUITION FEES

Tuition fees (denoted in the Namibian dollar, N\$) are charged per course regardless of whether the course is taken on full-time, part-time or distance education mode.



Other Services Fees



F.3.2 FEES FOR OTHER SERVICES

SERVICE	2025 N\$
Application	240
On-line Application	150
Application – Postgraduate	360
Late Application	690
Registration (includes N\$150 –activity fee and N\$260 – assessment fee) – NON-REFUNDABLE	1 910
Late Registration (In addition to registration fee)	580
Application for credit transfer from Other Institution	210
Credit Transfer from Other Institution/course	1 220
Academic Record	75
Resumption of studies (re-application)	230
Replacement of Certificate/Diploma	570
Remark/course	750
Re-check of marks/course	230
Replacement of Student/Meal Card	200
RPL Application Fee	240
RPL Assessment Fee/Course	1 220
Reprinting of Exam Results	75
Copies of Official Documents (Proof of Registration, etc.)	75
Medical Services – Fee per visit	10
Exit Examination Fee	600
Special Examination Fee	1 200
Study Guides	125
Parking	160
Library Fees	
Membership for non-NUST users:	
Alumni Membership: Ten items for 30 days	385
Library usage with no loan privileges	260
Loan privilege: One item at a time	420
Loan privilege: Two items at a time	740
Loan privilege: Three items at a time	1 045
UNAM Student Deposit (Undergraduate)	935
Day Visitors (necessitated by request for day visit access)	55
Photocopy Fee:	
A4 Black & White	1.00/page
Fines	
Late fees (per day)	5
Overdue fines on short loans (per hour)	5
Damage to library materials	Replacement Value
Loss of/irreparable damage to Library materials	Replacement Value
Lost a group or study carrel key	100
Illegal removal of Library materials	1 862 or exact copy
Eating/drinking in the Library	150

Making noise in the library	150
Rude or undisciplined behaviour	150
Leaving Padlock on the overnight locker	80
Other	
Parking violation	280
REFUNDABLE	
Residence Breakage Deposit	1 230/semester

F.3.3 RESIDENCE FEES

- (a) Registration in residence will be done per semester.
- (b) Any student that leaves the residence during the semester will be charged for the whole semester, unless he/she is replaced and that the full hostel fee will be covered.
- (c) All resident students will be levied 50% of the meal fees (N\$12 690) per semester, which is payable whether meals are taken or not.
- (d) Any student who wishes to be given more credit for meals has to pay in advance.

Residence Breakage deposit (Refundable) N\$1 230

Residence Fees: NAMIBIAN & SADC Citizens

Small Single Room	N\$9 670 per semester
Medium Single Room	N\$10 660 per semester
Single Room with Balcony	N\$11 510 per semester
Double Room	N\$9 010 per semester
Meal Fees	100% - N\$25 380 per semester
	50% - N\$ 12 690 per semester

Cost per meal inclusive of VAT for full-time boarders:

Breakfast – N\$36.75 Lunch – N\$84 Supper – N\$66.15

F.3.3.1 RESIDENCE BREAKAGE DEPOSIT

A deposit of N\$1 230 must accompany a confirmed admission to the residence.

Such deposit does not form part of the residential fees and is refundable on completion of the student's studies or when the student leaves the residence permanently.

The deposit must be paid in cash or direct deposit. Please note that the deposit fee does not form part of the bursary, unless stipulated otherwise.

If a student has an outstanding account or has caused losses/damages to NUST property when he/she leaves the residence, the relevant amount will be deducted from the deposit.

F.3.4 EXAMINATION FEES

An assessment fee of N\$260 is payable at date of registration and is included in the registration fee.

F.4 PAYMENT OF FEES

F.4.1 The various fees are payable as follows:

Application Fee:	Payable on application until 31 August 2025 (Mature Age)
	Payable on application until 04 October 2025
7 Late Application Fee:	Payable on application after 07 October until 18 October 2025
Registration Fee:	Payable on registration date
Technology Fee:	Payable on registration date
Assessment Fee:	Payable on registration date
Late Registration Fee:	Payable on/or before registration date
Residence Breakage Deposit:	Payable on/or before admittance

Registration Deposit (including the registration fee of N\$1 910):

Undergraduate programmes - N\$4 500

Postgraduate programmes (HPGB - N\$9 000)

Notes:

1. The amounts above are inclusive of Registration, Technology, Assessment and Student Activity fees.
2. If the total fee account is below the minimum amount specified above, then the whole fee account is payable at Registration.
2. Students will pay the Registration Fees only once per year on registration for that year.
3. Residence Deposit is N\$4 500 (including the Hostel Breakage Fee of N\$1 230) per semester
4. 2nd Semester – Deposit payable (N\$4 500) will be applied to tuition fees if student had already registered for the 1st Semester.

F.4.2 DUE DATES

27-FEB-2025	33% of Total Fees Payable: Semester Courses, 12% of Total Fees Payable: Year Courses
27-FEB-2025	Last Day for Course/Programme Amendments /Cancellations With 100% Credit: All Semester Courses and Programmes
29-FEB-2025	10 % discount on tuition fees will be granted if all fees are paid full for Year and Semester accounts
02-APR-2025	Last day for course cancellation with 50% credit: ALL Semester Courses 26% of Total Fees Payable: Year Courses

02-MAY-2025	100% of Total Fees payable: Semester Courses, 38% of Total Fees payable: Year Courses Last day for 1 st Semester Course Cancellation of Any Nature
29-MAY-2025	Last day for course cancellation with 100% credit: All Year Courses 50% of Total Fees Payable: Year Courses
28-JUN-2025	62% of Total Fees Payable: Year Courses Last Day for Course Cancellations With 50% Credit: Year Courses
31-JUL-2025	Last Day for Course/Programme Amendments /Cancellations With 100% Credit: 2 nd Semester Courses and Programmes
31-JUL-2025	10 % discount on tuition fees will be granted if all fees are paid full for Year and Semester accounts
16-AUG-2025	33% of Total Fees Payable: Semester Courses, 74% of Total Fees Payable: Year Courses
17-SEP-2025	Last day for all Course Cancellations With 50% Credit: 2 nd Semester Courses and Programmes
30-SEP-2025	Last Day for Course Cancellation of Any Nature with 0% Credit
30-SEP-2025	100% of Total Fees Payable: Semester and Year Courses

NB: Where students fail to pay their fees on the due dates, Council reserves the right to refuse such students registration, meals, accommodation, examination admission, or any other steps Council may take from time to time.

F.4.3 BURSARY STUDENTS

On registration, bursary holders must produce original written proof of bursaries awarded. Should sponsorship be subsequently withdrawn, the student should pay the required fees.

No withdrawal of the award will be accepted after 28 February for first semester and 31 July for second semester.

Residence breakage fee of N\$1 230.00 must be paid in cash or by direct deposit, as this does not form part of the bursary unless otherwise stipulated.

F.5 REBATES AND/OR DISCOUNTS

F.5.1 Rebates/Discounts are only granted for undergraduate programmes

F.5.2 Rebates to Personnel Members and their Dependents

Personnel members and their dependents in the permanent employ of NUST and UNAM shall pay a registration fee only at date of registration. They may register at the beginning of the academic year for any academic course, except for extra-curricular courses, as the latter courses must be self-

supporting. No rebate will be allowed if the relevant person has a bursary and/or when subjects are repeated. **To qualify, students must submit an original letter from Human Resources Department to the Student Debtors Officers ON REGISTRATION DATE. Rebates not applied for in this manner will be forfeited.**

F.5.3 Rebate to Council Members

Officially appointed Council members and their dependents shall pay a registration fee only at date of registration. They may register at the beginning of the academic year for any academic course, except for extra-curricular courses, as the latter courses must be self-supporting. No rebate will be allowed if the relevant person has a bursary and/or when subjects are repeated.

F.5.4 Rebate to Members of Housing Committee

A rebate equal to 50 % of residence fees will be granted to the Housing Committee Chairperson and 40 % of residence fees to Housing Committee members for the period served in that capacity. Rebates will only be refunded if all accounts are settled in full.

F.5.5 Rebate to Students Representative Council

A rebate of 70 % to SRC President and 60 % to SRC members will be granted on the following conditions:

- (a) The rebate will be calculated for the period served as SRC member or chairperson.
- (b) Rebates will be calculated on tuition fees only, excluding residence fees or any other charges.
- (c) Rebates will be refunded at the end of each semester.
- (d) Rebates will only be refunded, if the fee account is settled in full.

F.5.6 DISCOUNTS

F.5.6.1 Discount of 20% for students from the same family (excluding the first student) based on the following conditions:

- (a) Students are self-funding, i.e. they do not get a bursary or scholarship.
- (b) Students must apply for the discount in writing to the Bursar.
- (c) Applicants must produce a full birth certificate to prove that at least one parent is the same or a documentary proof that they are legally adopted.
- (d) No discount will be considered for courses being repeated.
- (e) Students must be studying concurrently; i.e. at the same time.
- (f) Part-time and/or married students do not qualify for the rebates.

F.5.6.2 Discount for Full Payment

A 10 % discount on tuition fees will be granted if all fees are paid full. The following conditions apply:

- (a) On or before 29 February for year and first semester accounts.

- (b) On or before 31 July each year for second semester accounts.
- (c) Discount is calculated on tuition fees only, provided that all other fees e.g. hostel/meals are also paid in full.
- (c) Students who are de-registered for whatever reason will forfeit the discount and will then be liable for the full account.
- (d) Students who cancel their courses or subjects will not be entitled to a refund of the discount after the discount has been allowed.

F.5.6.3 Discount for Excellent Academic Performance

All students who obtain at least 85 % in the final mark of a course shall receive a discount on tuition fees for that course as follows:

5 % for a first year course;

10 % for a second year course;

15 % for a third, fourth or fifth year course.

NOTE: No discount shall be given for excellent academic performance in courses that the student repeats.

F.6 INTEREST ON OVERDUE ACCOUNTS

Council shall consider such necessary steps against students with overdue accounts to ensure that it collects the revenue from these students. This may include handing over accounts to a third party for collection (at cost to the students, etc.).

F.7 REFUNDS

F.7.1.1 Year/Semester

Written applications for refunds of class fees should be submitted to the Student Debtors Officers.

F.7.1.2 Year Courses

- (a) Cancellation of course(s) on or before 29 May – 100 % credit
- (b) Cancellation of course(s) on or before 28 June– 50 % credit
- (c) Cancellation of course(s) on or after 29 June - no credit

F.7.1.3 First Semester Courses

- (a) Cancellation of course(s) on or before 27 February – 100 %
- (b) Cancellation of course(s) on or before 02 April – 50 % credit
- (c) Cancellation of course(s) on or after 03 April - no credit

F.7.1.4 Second Semester Courses

- (a) Cancellation of course(s) on or before 31 July - 100 % credit
- (b) Cancellation of course(s) on or before 17 September - 50 % credit
- (c) Cancellation of course(s) on or after 18 September - no credit

F.7.1.6 Students who fail to cancel courses and residence in writing remain responsible for the full fees for the particular academic year.

F.7.1.7 Extra-Curricular Courses

No refund unless courses are cancelled by the Institution

F.7.1.8 Refunds - General

Students who wish to request 100 % refund due to cancellation as a result of factors beyond their control may appeal to the Registrar in this regard. Such appeal must be submitted to the relevant Faculty Officer. No refunds can be guaranteed and **REGISTRATION FEE IS NON-REFUNDABLE.**

Claims for refunds will be processed weekly. An official claim form should be completed and handed in at the Enquiry Counter, Ground Floor, Administration Building.

F.7.1.9 Credit balances will be forfeited if it is not claimed within six years of non-activity on the student accounts.

F.8 NON-FORMAL COURSES

Non-Formal courses are offered on an extra-curricular basis and are subject to a minimum of 10 registered students per course. These courses are run on a self-financing basis.

Fees for Foreign & National Languages, non-formal (Total Hours 75) - N\$3,660

(Inclusive of Registration Fee)

F.9 FINANCIAL ASSISTANCE

Please note that the NUST does not offer any financial assistance in the form of loans and/or bursaries. For additional information contact the Student Financial Aid Officer at telephone number (061) 207-2187/2734/2069 or bursaries@nust.na.

NB: Notwithstanding the fact that all the information contained herein has been compiled as accurately as possible, Council, Senate and the Boards of Studies accept no responsibility for any errors that may occur.



Faculty of Commerce, Human Sciences and Education



Fees



FACULTY OF COMMERCE, HUMAN SCIENCE AND EDUCATION
Undergraduate Programmes

SCHOOL OF COMMERCE AND MANAGEMENT SCIENCES

DEPARTMENT OF ECONOMICS, ACCOUNTING AND FINANCE

BACHELOR OF ECONOMICS

(Revised Programme - Phased in 2018)

07BECO

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
MFE512S	Mathematics for Economists 1A	2,070
PMI511S	Principles of Microeconomics	2,070
PLU411S	Principles of English Language Use	2,070
BAC1100	Business Accounting 1A	2,070
BMI511S	Introduction to Business Management	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
MFE512S	Mathematics for Economist 1B	2,070
EPR511S	English in Practice	2,070
PMA512S	Principles of Macroeconomics	2,070
BAC1200	Business Accounting 1B	2,070
BSC410S	Basic Science	3,580
BBE612S	Business Ethics	2,070

TOTAL 1ST YEAR 30,360

SECOND YEAR

(Phasing in 2019)

1,910

SEMESTER 3	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
IMI611S	Intermediate Microeconomics	2,070
SEC311S	Statistics for Economists 2A	2,070
MAB611S	Money and Banking	2,070
EAP511S	English for Academic Purposes	2,070
EOA611S	Economics of Agriculture	2,300

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SEMESTER 4

COURSE CODE	COURSE TITLE	
IMA612S	Intermediate Macroeconomics	2,070
SFE612S	Statistics for Economists 2B	2,070
ENS612S	Economics of Namibia and SACU Countries	2,070
ICT521S	Information Competence	5,240
LAE621S	Labour Economics	2,070

TOTAL 2ND YEAR		26,010
THIRD YEAR	(Phasing in 2020)	
	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ECM712S	Econometrics	2,070
INT711S	International Trade	2,070
PFN712S	Public Finance	2,070
WIL711S	Work Integrated Learning (WIL)	2,770

SEMESTER 6		
COURSE CODE	COURSE TITLE	
MEC712S	Mathematical Economics	2,070
IFN712S	International Finance	2,070
SYD611S	Sustainability and Development	2,070
	Plus ONE of the following electives	
TEC711S	Transport Economics	2,070
DEC712S	Development Economics	2,070
TOTAL 3RD YEAR		21,240

BACHELOR OF ACCOUNTING **07BGAC**
(Revised Programme - Phasing in 2024)

SEMESTER 1	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
FAC511S	Financial Accounting 101	2,070
BMI511S	Introduction to Business Management	2,070
PMI511S	Principles of Microeconomics	2,070
ITL511S	Introduction to Law for Accountants	2,070
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070

SEMESTER 2		
COURSE CODE	COURSE TITLE	
FAC512S	Financial Accounting 102	2,070
CMA512S	Cost & Management Accounting 101	2,070
CLP512S	Company Law & Practice	2,070
PMA512S	Principles of Macroeconomics	2,070
EPR511S	English in Practice	2,070
QTM511S	Quantitative Methods	2,070
TOTAL 1ST YEAR		28,850

SECOND YEAR

(offered Full Time, Part Time and Distance Education)

SEMESTER 3	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
FAC611S	Financial Accounting 201	2,070
CMA611S	Cost & Management Accounting 201	2,070
SYD611S	Sustainability Development	2,070
ICT521S	Information Competence	5,240
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
FAC612S	Financial Accounting 202	2,070
CMA612S	Cost & Management Accounting 202	2,070
TAX621S	Taxation 202	2,070
AUT621S	Auditing 202	2,070
DTF612S	Digital Technology in Accounting and	2,070

TOTAL 2ND YEAR

25,780

THIRD YEAR

SEMESTER 5

REGISTRATION FEES

1,910

COURSE CODE	COURSE TITLE	
GFA711S	Financial Accounting 310	2,070
GMA711S	Cost & Management Accounting 310	2,070
GTA711S	Taxation 310	2,070
GAU711S	Auditing 310	2,070
CAC710S	Computerized Accounting	2,550

SEMESTER 6

COURSE CODE	COURSE TITLE	
GFA712S	Financial Accounting 320	2,770
MFN710S	Managerial Finance 320	2,770
ICE712S	Innovation, Creation & Entrepreneurship	2,070
WGL710S	Work integrated Learning	2,770

TOTAL 3RD YEAR

23,120

BACHELOR OF ACCOUNTING

07BOAC

(Revised Programme - Phasing out 2026)

SEMESTER 1	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
FAC511S	Financial Accounting 101	2,070
QTM511S	Quantitative Methods	2,070
PMI511S	Principles of Microeconomics	2,070
CML111S	Commercial Law 1A	2,070
CUS411S	Computer User Skills	4,170

PLU411S	Principles of English Language Use	2,070
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SEMESTER 2

COURSE CODE	COURSE TITLE	
FAC512S	Financial Accounting 102	2,070
CMA512S	Cost & Management Accounting 101	2,070
BLW512S	Business Law (Accounting and Finance)	2,070
PMA512S	Principles of Macroeconomics	2,070
EPR511S	English in Practice	2,070
BSC410S	Basic Science	3,580
TOTAL 1ST YEAR		30,360

SECOND YEAR

(offered Full Time, Part Time and Distance Education)

SEMESTER 3	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
FAC611S	Financial Accounting 201	2,070
CMA611S	Cost & Management Accounting 201	2,070
CPL511S	Company Law	2,070
IMI611S	Intermediate Microeconomics	2,070
EAP511S	English for Academic Purposes	2,070
BMI511S	Introduction to Business Management	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
FAC612S	Financial Accounting 202	2,070
CMA612S	Cost & Management Accounting 202	2,070
TAX621S	Taxation 202	2,070
AUT621S	Auditing 202	2,070
IMA612S	Intermediate Macroeconomics	2,070
ICT521S	Information Competence	5,240
TOTAL 2ND YEAR		29,920

THIRD YEAR

SEMESTER 5	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
GFA711S	Financial Accounting 310	2,070
GMA711S	Cost & Management Accounting 310	2,070
GTA711S	Taxation 310	2,070
GAU711S	Auditing 310	2,070
SYD611S	Sustainability and Development	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
GFA712S	Financial Accounting 320	2,770

MFN710S	Managerial Finance 320	2,770
CAC710S	Computerised Accounting 301	2,550
WGL710S	Work integrated Learning	2,770

TOTAL 3RD YEAR 23,120

BACHELOR OF ACCOUNTING (CHARTERED ACCOUNTING) 07BCAC
(Phasing in 2024)

FIRST YEAR

SEMESTER 1 REGISTRATION FEES 1,910

COURSE CODE	COURSE TITLE	
QTM511S	Quantitative Methods	2,070
PMI511S	Principles of Microeconomics	2,070
ITL511S	Introduction to Law for Accountants	2,070
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
CLP512S	Company Law and Practice	2,070
PMA512S	Principles of Macroeconomics	2,070
EPR511S	English in Practice	2,070
BIN512S	Business Intelligence 100	2,070
	YEAR COURSE	
FAC501Y	Financial Accounting 100	4,140

TOTAL 1ST YEAR 26,780

SECOND YEAR

(offered Full Time, Part Time and Distance Education)

SEMESTER 3 REGISTRATION FEES 1,910

COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability Development	2,070
	YEAR COURSES	
FAC601Y	Financial Accounting 200	4,140
FAM601Y	Financial Management 200	4,140
TAX601Y	Taxation 201	4,140
BIN601Y	Business Intelligence 200	4,140
FOE601Y	Fundamentals of Ethics and Assurance	4,140

TOTAL 2ND YEAR 26,750

THIRD YEAR		
SEMESTER 5	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
BIN711S	Business Intelligence 300	2,070
	YEAR COURSE (\$)	
FAC701Y	Financial Accounting 300	4,140
FAM701Y	Financial Management 300	4,140
AUD701Y	Auditing 300	4,140
TAX701Y	Taxation 300	4,140

TOTAL 3RD YEAR 20,540

BACHELOR OF ACCOUNTING (CHARTERED ACCOUNTING) **07BACC**
(Phased out 2026)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
QTM511S	Quantitative Methods	2,070
PMI511S	Principles of Microeconomics	2,070
CML111S	Commercial Law 1A	2,070
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070
BMI511S	Introduction to Business Management	2,070

SEMESTER 2		
COURSE CODE	COURSE TITLE	
BLW512S	Business Law (Accounting and Finance)	2,070
PMA512S	Principles of Macroeconomics	2,070
EPR511S	English in Practice	2,070
BSC410S	Basic Science	3,580
ICT521S	Information Competence	5,240
	YEAR COURSE	
FAC501Y	Financial Accounting 100	4,140
TOTAL 1ST YEAR		35,600

SECOND YEAR
(offered Full Time, Part Time and Distance Education)

SEMESTER 3	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
CPL511S	Company Law	2,070
IMI611S	Intermediate Microeconomics	2,070
EAP511S	English for Academic Purposes	2,070

SEMESTER 4		
COURSE CODE	COURSE TITLE	
IMA612S	Intermediate Macroeconomics	2,070
AUD621S	Auditing 201	2,070
YEAR COURSES		
FAC601Y	Financial Accounting 200	4,140
FAM601Y	Financial Management 200	4,140
TAX601Y	Taxation 201	4,140
TOTAL 2ND YEAR		24,680

THIRD YEAR		
SEMESTER 5	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
CAC710S	Computerised Accounting 301	2,550
YEAR COURSE (S)		
FAC701Y	Financial Accounting 300	4,140
FAM701Y	Financial Management 300	4,140
AUD701Y	Auditing 300	4,140
TAX701Y	Taxation 300	4,140

SEMESTER 6		
COURSE CODE	COURSE TITLE	
SYD611S	Sustainable and Development	2,070
TOTAL 3RD YEAR		23,090

NAMIBIAN CHARTERED SCHOOL OF ACCOUNTING (NGSA)

DIPLOMA IN THE THEORY OF ACCOUNTING (DTA) 07DTOA (Revised - Phased in 2016)

YEAR COURSE	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
AFA701Y	Advanced Financial Accounting	5,120
AMF701Y	Advanced Managerial Accounting & Finance	5,120
ADA701Y	Advanced Auditing	5,120
ADT701Y	Advanced Taxation	5,120
TOTAL		22,390

DEPARTMENT OF GOVERNANCE AND MANAGEMENT SCIENCES

BACHELOR OF BUSINESS MANAGEMENT 07BBMN (Revised Programme - Phased in 2020)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
ITM111S	Introduction to Mathematics	2,070
PMI511S	Principles of Microeconomics	2,070
PLU411S	Principles of English Language Use	2,070
BAC1100	Business Accounting 1A	2,070
BMI511S	Introduction to Business Management	2,070
SEMESTER 2		
COURSE CODE	COURSE TITLE	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
PMA512S	Principles of Macroeconomics	2,070
BAC1200	Business Accounting 1B	2,070
BSC410S	Basic Science	3,580
MPM512S	Marketing Principles	2,070
TOTAL FIRST YEAR		33,530
SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BBS111S	Basic Business Statistics 1A	2,070
CML111S	Commercial Law 1A	2,070
OPM611S	Operations Management	2,070
PSM611S	Purchasing and Supply Management	2,070
BST611S	Systems Thinking	2,300
SEMESTER 4		
COURSE CODE	COURSE TITLE	
CML112S	Commercial Law 1B	2,070
EAP511S	English for Academic Purposes	2,070
BBF612S	Business Finance	2,070
BBE612S	Business Ethics	2,070
BBS112S	Basic Business Statistics 1B	2,070
BRP612S	Business Research Practice	2,070
TOTAL SECOND YEAR		24,910
THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BEM711S	Small and Medium Enterprise Management	2,070
BRM711S	Retail Management	2,070
DPI711S	Design Process and Innovation	2,070

BWI711S	Work Integrated Learning (WIL)	2,780
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SEMESTER 6

COURSE CODE	COURSE TITLE	
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
BSL712S	Small and Medium Enterprise Strategy and	2,770
BEP712S	Small and Medium Enterprise Project	3,610
BPQ712S	Business Process and Quality Management	2,070
SYD611S	Sustainability and Development	2,070
TOTAL THIRD YEAR		23,490

BACHELOR OF ENTREPRENEURSHIP & INNOVATION MANAGEMENT (NQF:7) (Revised - Phased in 2023) **07BOEN**

FIRST YEAR

Semester 1	Registration Fees	1,910
Course Code	Course Title	
CUS411S	Computer User Skills	4,170
ITM111S	Introduction to Mathematics	2,070
PMI511S	Principles of Microeconomics	2,070
PLU411S	Principles of English Use	2,070
BAC1100	Business Accounting 1A	2,070
BMI511S	Introduction to Business Management	2,070
FOE511S	Fundamentals of Entrepreneurship & Business	2,070

Semester 2

Course Code	Course Title	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
PMA512S	Principles of Macroeconomics	2,070
NVD611S	New Venture Development in Practice	2,070
BSC410S	Basic Science	3,580
MPM512S	Marketing Principles	2,070
TOTAL 1ST YEAR		35,600

SECOND YEAR

Semester 3	Registration Fees	1,910
Course Code	Course Title	
BBS111S	Basic Business Statistics 1A	2,070
CML111S	Commercial Law 1A	2,070
PSM611S	Purchasing Management	2,070
OPM611S	Operations Management	2,070

Semester 4

Course Code	Course Title
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BBS112S	Basic Business Statistics 1B	2,070
EAP511S	English for Academic Purposes	2,070
BBF612S	Business Finance	2,070
BBE612S	Business Ethics	2,070

YEAR MODULES

TBP601Y	Team Business Project in Practice	4,140
CTD601Y	Creative Thinking and Personal Development	4,140

TOTAL SECOND YEAR 26,750

THIRD YEAR

Semester 5 Registration Fees 1,910

Course Code	Course Title	
BST611S	Systems Thinking	2,300
DPI711S	Design Process and Innovation	2,070
SCE711S	Social and Corporate Entrepreneurship	2,070
MMA710S	Multimedia Applications	2,300

Semester 6

Course Code	Course Title	
SYD611S	Sustainability and Development	2,070
WIL712S	Work Integrated Learning	2,770

YEAR MODULE

DGE701Y	Digital Entrepreneurship	4,140
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TOTAL THIRD YEAR 19,630

BACHELOR OF ENTREPRENEURSHIP 07BENT
(Phasing out 2027)

FIRST YEAR

Semester 1 Registration Fees 1,910

Course Code	Course Title	
CUS411S	Computer User Skills	4,170
ITM111S	Introduction to Mathematics	2,070
PMI511S	Principles of Microeconomics	2,070
PLU411S	Principles of English Language Use	2,070
BAC1100	Business Accounting 1A	2,070
BMI511S	Introduction to Business Management	2,070
ENA510S	Entrepreneurship - Lab 1A	2,070

Semester 2

Course Code	Course Title	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
PMA512S	Principles of Macroeconomics	2,070

BSC410S	Basic Science	3,580
BAC1200	Business Accounting 1B	2,070
MPM512S	Marketing Principles	2,070
ENA520S	Entrepreneurship - Lab 1B	2,070

TOTAL FIRST YEAR 37,670

SECOND YEAR

Semester 3	Registration Fees	1,910
Course Code	Course Title	
BBS111S	Basic Business Statistics 1A	2,070
CML111S	Commercial Law 1A	2,070
PSM611S	Purchasing Management	2,070
EPE610S	Entrepreneurial Enterprises	2,070
OPM611S	Operations Management	2,070
NVD610S	New Venture Development	2,070

Semester 4		
Course Code	Course Title	
BBS112S	Basic Business Statistics 1B	2,070
BLW512S	Business Law	2,070
BBF612S	Business Finance	2,070
BBE612S	Business Ethics	2,070
TML620S	Team Learning	2,070
WDF521S	Web Development Fundamentals	4,060

TOTAL SECOND YEAR 28,740

THIRD YEAR

Semester 5	Registration Fees	1,910
Course Code	Course Title	
BST611S	Systems Thinking	2,300
TBP710S	Team Business Project	2,300
CTP710S	Creative Thinking and Personal Growth (Seminar	2,300
MMA710S	Multimedia Applications	2,300
EAP511S	English for Academic Purposes	2,070

Semester 6		
Course Code	Course Title	
SEP720S	Social Entrepreneurship	3,180
CEP720S	Corporate Entrepreneurship	2,930
SYD611S	Sustainability and Development	2,070
PCO611S	Professional Communication	2,070
BEP712S	Small and Medium Enterprise Project	3,610

TOTAL THIRD YEAR 27,040

BACHELOR OF HUMAN RESOURCES MANAGEMENT
(Revised - Phased in 2022)

07HRM

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ITM111S	Introduction to Mathematics (Business &	2,070
BMI511S	Introduction to Business Management	2,070
BOP511S	Basic Organisational Psychology	2,070
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
IME511S	Intro to Marketing & its Environment	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
MPM512S	Marketing Principles	2,070
HRF512S	Human Resources Management Fundamentals	2,070
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580

TOTAL 1st Year 33,530

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PMI511S	Principles of Microeconomics	2,070
BBS111S	Basic Business Statistics 1A	2,070
OSB611S	Organizational Behaviour	2,070
LAL111S	Labour Law 1A	2,070
EAP511S	English for Academic Purposes	2,070
BAC1100	Business Accounting 1A	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
BBS112S	Basic Business Statistics 1B	2,070
OSM612S	Organisational Management	2,100
LAL112S	Labour Law 1B	2,070
ETD711S	Intro to Education Training & Development	2,070
SYD611S	Sustainability and Development	2,070
BAC1200	Business Accounting 1B	2,070

TOTAL 2ND YEAR 26,780

THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
OPM611S	Operations Management	2,070
ODC711S	Organisational Development and Change	2,070
TDP711S	Introduction to Education, Training & Dvlpmt	2,070
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
CHR612S	Contemporary Issues in Human Resources Mgt	2,070
PMG612S	Performance Management	2,070

SEMESTER 6		
COURSE CODE	COURSE TITLE	
WHE721S	Employee Wellness, Health and Ergonomics	2,070
IRL712S	Industrial Relations	2,070
PTD712S	Principle of Education, Training and Development	2,070
WIL712S	Work Integrated Learning (HRM)	2,770

TOTAL 3RD YEAR 23,310

BACHELOR OF HUMAN RESOURCES MANAGEMENT 07HRMB
(Old Curriculum - Phasing out 2026)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ITM111S	Introduction to Mathematics (Business &	2,070
BMI511S	Introduction to Business Management	2,070
BOP511S	Basic Organisational Psychology	2,070
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
IME511S	Intro to Marketing & its Environment	2,070

SEMESTER 2		
COURSE CODE	COURSE TITLE	
MPM512S	Marketing Principles	2,070
IHR512S	Introduction to Human Resources	2,070
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580

TOTAL 1st Year 33,530

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PMI511S	Principles of Microeconomics	2,070

BBS111S	Basic Business Statistics 1A	2,070
OSB611S	Organizational Behaviour	2,070
LAL111S	Labour Law 1A	2,070
EAP511S	English for Academic Purposes	2,070
BAC1100	Business Accounting 1A	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
BBS112S	Basic Business Statistics 1B	2,070
OSM612S	Organisational Management	2,100
LAL112S	Labour Law 1B	2,070
RLM621S	Human Resources for Line Managers	2,070
PWR611S	Professional Writing	2,070
BAC1200	Business Accounting 1B	2,070
TOTAL 2ND YEAR		26,780

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
OPM611S	Operations Management	2,070
ODC711S	Organisational Development and Change	2,070
ETD711S	Introduction to Education, Training & Dvlpmt	2,070
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
SYD611S	Sustainability and Development	2,070
MEP711S	Managing Employee Performance	2,770

SEMESTER 6

COURSE CODE	COURSE TITLE	
WHE721S	Employee Wellness, Health and Ergonomics	2,070
IRL712S	Industrial Relations	2,070
PTD712S	Principle of Education, Training and Development	2,070
WIL712S	Work Integrated Learning (HRM)	2,770
TOTAL 3RD YEAR		24,010

BACHELOR OF BUSINESS AND INFORMATION ADMINISTRATION **07BBIA**
(Phased in 2017)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BMS411S	Basic Mathematics	2,070
PLU411S	Principles of English Language Use	2,070
BAP511S	Business Applications 1A	2,070
BIS511S	Business Information Systems 1A	2,070

BMI511S	Introduction to Bus Management	2,070
AMM511S	Administrative Management 1A	2,070
BAC1100	Business Accounting 1A	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
BSC410S	Basic Science	3,580
EPR511S	English in Practice	2,070
BAP521S	Business Applications 1B	2,070
BIS521S	Business Information Systems 1B	2,070
AMM521S	Administrative Management 1B	2,070
BAC1200	Business Accounting 1B	2,070
ICT521S	Information Competence	5,240
BBE612S	Business Ethics	2,070
TOTAL 1st Year		41,810

SECOND YEAR (Phased in 2018) 1,910

SEMESTER 3 REGISTRATION FEE

COURSE CODE	COURSE TITLE	
AMM611S	Administrative Management 2A	2,070
EAP511S	English for Academic Purposes	2,070
BOP511S	Basic Organisational Psychology	2,070
Plus ONE of the following strands		

Business Administrative Strand

BAP611S	Business Applications 2A	2,070
BIS611S	Business Information Systems 2A	2,070

Medical Administrative Strand

MOA611S	Medical Office Applications 2A	2,070
MIS611S	Medical Information Systems 2A	2,840

Plus ONE of the following electives

LAL111S	Labour Law 1A	2,070
CML111S	Commercial Law 1A	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
AMM621S	Administrative Management 2B	2,070
PWR611S	Professional Writing	2,070
Plus ONE of the following strands		

Business Administrative Strand

BAP621S	Business Applications 2B	2,070
BIS621S	Business Information Systems 2B	2,070

Medical Administrative Strand

MOA621S	Medical Office Applications 2B	2,070
MIS621S	Medical Information Systems 2B	2,840

Plus ONE of the following electives

LAL112S	Labour Law 1B	2,070
CML112S	Commercial Law 1B	2,070

TOTAL 2ND YEAR 26,220

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
WIO710S	Work Integrated Learning	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
BAP721S	Business Applications 3	2,070
BIS721S	Business Information Systems 3	2,070
AMM721S	Administrative Management 3	2,070
SYD611S	Sustainability and Development	2,070
PCO611S	Professional Communication	2,070

TOTAL 3RD YEAR 14,330

BACHELOR OF PUBLIC MANAGEMENT 07BPMA
(Revised Programme - Phased in 2015)

FIRST YEAR

Semester 1 Registration Fee 1,910

Course Title	Course Code	
CUS411S	Computer User Skills	4,170
ITM111S	Introduction to Mathematics	2,070
PMI511S	Principles of Microeconomics	2,070
PLU411S	Principles of English Language Use	2,070
ITS511S	Introduction to Sociology	2,570
ITP511S	Introduction to Public Management	2,570

Semester 2

Course Code	Course Title	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
PMA512S	Principles of Macroeconomics	2,070
PMN521S	Public Management in Namibia	2,070
BSC410S	Basic Science	3,580
ITP521S	Introduction to Political Science	2,570

TOTAL 1st year 35,030

SECOND YEAR

Semester 3 Registration Fee 1,910

Course Title	Course Code	
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RLG611S	Regional and Local Government Management	2,070
BBS111S	Basic Business Statistics 1A	2,070
HPS611S	Human Resources Management in the Public	2,070
EAP511S	English for Academic Purposes	2,070
LPM511S	Law for Public Managers 1A	3,310

Semester 4

Course Code	Course Title	
RLN621S	Regional and Local Government in Namibia	2,070
BBS112S	Basic Business Statistic 1B	2,070
MPS621S	Financial Management for Public Sector	2,070
BBE612S	Business Ethics	2,070
LPM521S	Law for Public Managers 1B	2,070

TOTAL 2ND YEAR 23,850

THIRD YEAR

Semester 5 Registration Fee 1,910

Course Code	Course Title	
PPO711S	Public Policy Analysis	2,070
DMA711S	Development Management	2,900
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
SYD611S	Sustainability and Development	2,070
PWR611S	Professional Writing	2,070

Semester 6

Course Code	Course Title	
WPM721S	Work Integrated Learning	2,940
GPA621S	Governance and Politics in Africa	2,570
Plus ONE of the following courses:		
DRM721S	Disaster Risk Management	3,620
IRD721S	International Relations and Diplomacy	2,070

TOTAL 3RD YEAR 22,220

DEPARTMENT OF HOSPITALITY AND TOURISM

BACHELOR OF HOSPITALITY MANAGEMENT 07BHOM
(Revised Programme - Phasing in 2019)

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
FTH510S	Foundations of Tourism and Hospitality	3,410
FPT510S	Food Production Theory	2,630
FPP510S	Food Production Practical	6,780
FBO510S	Food and Beverage Operations	3,410

BSC410S	Basic Science	3,580
PLU411S	Principles of English Language Use	2,070
SSF510S	Safety, Security and First Aid	2,900
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
RDN520S	Room Division Operations	5,190
EPR511S	English in Practice	2,070
HTL510S	Hospitality & Tourism Law	2,070
BVS520S	Beverage Studies	5,190
EDT520S	Economic Development Tourism	2,700
BHI520S	Basic Hotel Information Systems	5,240
BMS411S	Basic Mathematics	2,070
TOTAL 1ST YEAR		55,390

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
WHO610S	WIL 1: Internal Hotel Operations	4,310
IHA520S	Intro to Hospitality & Tourism Accounting	2,070
EAP511S	English for Academic Purposes	2,070
	Plus any ONE of the following languages:	
GER110S	Basic German 1A	2,070
BAF111S	Basic French 1A	2,070
BAP111S	Basic Portuguese 1A	2,070
BAS111S	Basic Spanish 1A	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
MIO620S	Meetings, Incentives, Conferences and Events	2,900
ICT521S	Information Competence	5,240
PWR611S	Professional Writing	2,070
CAH610S	Cost and Management Accounting for Hospitality	2,070
HRH610S	HRM in Hospitality and Tourism	2,900
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
	Plus any ONE of the following languages:	
GER120S	Basic German 2	2,070
BAF112S	Basic French 2	2,070
BAP112S	Basic Portuguese 2	2,070
BAS112S	Basic Spanish 2	2,070
TOTAL 2ND YEAR - +/-		31,750

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
HPM710S	Hospitality Property and Facilities Mgmt.	2,700
HTO710S	Hospitality and Tourism Operations Mgmt.	2,700
RDM710S	Rooms Division Management	2,910
FBM710S	Food & Beverage Management	4,280
SYD611S	Sustainable & Development	2,070
QHT710S	Quality Management in Hospitality and Tourism	2,700

SEMESTER 6

COURSE CODE	COURSE TITLE	
WEH720S	WIL II: External Hotel Operations	4,310

TOTAL 3RD YEAR 23,580

BACHELOR OF TOURISM AND DEVELOPMENT (New Programme) (Phasing in 2019)

07BTID

FIRST YEAR

Semester 1 Course Code	Registration Fees Course Title	1,910
FTH510S	Foundation of Tourism and Hospitality	3,410
TGE510S	Tourism Geography	2,790
RID510S	Regional and International Destinations	3,410
BSC410S	Basic Science	3,580
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070
FCS510S	Foundation of Customer Service	3,410

Semester 2

EPR511S	English in Practice	2,070
HTL510S	Hospitality and Tourism Law	2,070
EDT520S	Economic Development of Tourism	2,700
BMS411S	Basic Mathematics	2,070
ICT521S	Information Competence	5,240
TIS520S	Tourism Information Systems	2,070

TOTAL FIRST YEAR 40,970

SECOND YEAR

Semester 3: COURSE CODE	REGISTRATION FEES COURSE TITLE	1,910
IAS501S	Intorduction to Applied Statistics	2,320
IHA520S	Introduction to Hospitality and Tourism	2,070
HTM710S	Introduction & Tourism Marketing	2,070
TDM620S	Tourism Destination Management	2,700

QHT710S	Quality Management in Hospitality and Tourism	2,700
EAP511S	English for Academic Purpose	2,070

Semester 4

Course Code

ECB620S	Ecotourism and Community based Tourism	2,900
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
HRH610S	Human Resource Management	2,900
MIO620S	Meetings, Incentives, Conferences & Events	2,900
PWR611S	Professional Writing	2,070
CAH610S	Cost and Management Accounting for Hospitality	2,070

Plus any ONE of the following languages:

BAS111S	Basic Spanish 1A	2,070
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TOTAL SECOND YEAR 32,820

THIRD YEAR

Semester 5

Course Code

Registration Fees

1,910

Course Title

SYD611S	Sustainability and Development	2,070
AMT710S	Adventure and Marine Tourism	2,700
SST710S	Sustainable Tourism	2,700

Plus any ONE of the following languages:

BAS112S	Basic Spanish 1B	2,070
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Plus ONE group of the following Strands

Tourism Operations Strand:

CNH710S	Cultural and National Heritage Management	2,900
WST710S	Wildlife and Safari Tourism	2,700
TPG710S	Tour Planning and Guiding	2,700

Travel Operations Strand:

FST710S	Fares and Ticketing	2,700
TTA710S	Travel and Tour Agency Operation	2,700
LST710S	Logistics and Supply Chain Management in the	2,700

Semester 6

Course Code

Course Title

WIT720S	Work Integrated Learning (WIL)	4,060
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TOTAL THIRD YEAR 23,810

BACHELOR OF CULINARY ARTS (Phased in 2019)

07BCNA

FIRST YEAR

SEMESTER 1

COURSE CODE

Registration Fee (charged once per year)

1,910

COURSE TITLE

FTH510S	Foundations of Tourism and Hospitality	3,410
FPT510S	Food Production Theory	2,630
FPP510S	Food Production Practical	6,780
FBO510S	Food and Beverage Operations	3,410
BSC410S	Basic Science	3,580
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
SSF510S	Safety, Security and First Aid	2,900

SEMESTER 2

COURSE CODE	COURSE TITLE	
RDN520S	Room Division Operations	5,190
EPR511S	English in Practice	2,070
HTL510S	Hospitality & Tourism Law	2,070
BVS520S	Beverage Studies	5,190
EDT520S	Economic Development Tourism	2,700
BHI520S	Basic Hotel Information Systems	5,240
BMS411S	Basic Mathematics	2,070

TOTAL 1ST YEAR 55,390

SECOND YEAR

SEMESTER 3	Registration Fee (charged once per year)	1,910
COURSE CODE	COURSE TITLE	
CAP610S	Culinary Arts 1: Pastry, Bakery and Desserts	3,410
ACP610S	Applied Culinary Arts 1: Pastry, Bakery and Desserts	6,780
FSM610S	Food Safety Management	3,410
IHA520S	Introduction to Hospitality & Tourism Accounting	2,070
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
CAK620S	Culinary Arts 2: Advanced Hot Kitchen	2,630
AAK620S	Applied Culinary Arts 2: Advanced Hot Kitchen	6,780
ICT521S	Information Competence	5,240
PWR611S	Professional Writing	2,070
HRH610S	HRM in Hospitality and Tourism	2,900
CAH610S	Cost and Management Accounting for Hospitality	2,070
ICE712S	Innovation, Creativity and Entrepreneurship	2,070

TOTAL SECOND YEAR 43,410

THIRD YEAR

SEMESTER 5	Registration Fee (charged once per year)	1,910
COURSE CODE	COURSE TITLE	
ACK710S	Culinary Arts 3: Advanced Cold Kitchen	2,630
AAC710S	Applied Culinary Arts 3: Advanced Cold Kitchen	6,780

KMT710S	Kitchen Management	3,410
WIC710S	WIL 1: Internal Culinary Arts	3,050
QHT710S	Quality Management in Hospitality and Tourism	2,700
SYD611S	Sustainability and Development	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
WEO720S	WIL II: External Hotel Operations	3,050

TOTAL THIRD YEAR 25,600

DEPARTMENT OF MARKETING, LOGISTICS AND SPORT MANAGEMENT

BACHELOR OF MARKETING 07MAK
(Revised Curriculum - Phasing in 2024)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ITM111S	Introduction to Mathematics (Business &	2,070
IME511S	Introduction to Marketing and its Environment	2,070
BMI511S	Business Accounting 1A	2,070
BAC1100	Basic Organisational Psychology	2,070
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
MPM512S	Marketing Principles	2,070
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580
BAC1200	Business Accounting 1B	2,070

TOTAL 1st Year 33,530

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PMI511S	Principles of Microeconomics	2,070
BBS111S	Basic Business Statistics 1A	2,070
SMK611S	Service Marketing	2,070
POS611S	Principles of Selling	2,070
CML111S	Commercial Law 1A	2,070
EAP511S	English for Academic Purposes	2,070

SEMESTER 4**COURSE CODE****COURSE TITLE**

PMA512S	Principles of Microeconomics	2,070
BBS112S	Basic Business Statistics 1B	2,070
SOT612S	Sales & Operations Management	2,070
CML112S	Commercial Law 1B	2,070
MLY612S	Marketing Communications Strategy	2,070
PWR611S	Professional Writing	2,070

TOTAL 2ND YEAR**26,750****THIRD YEAR****SEMESTER 5****REGISTRATION FEE****1,910****COURSE CODE****COURSE TITLE**

CSB711S	Consumer Behavior	2,070
DSM711S	Digital and Social Media Marketing	2,070
MRM711S	Marketing Research & Market Intelligence	2,550
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
MKM711S	Marketing Management	2,070
PPM712S	Product Pricing Management	2,070

SEMESTER 6**COURSE CODE****COURSE TITLE**

SYD611S	Sustainability and Development	2,070
WOR712S	Work Integrated Learning	2,550

TOTAL 3RD YEAR**19,430****BACHELOR OF MARKETING****07BMARB****(Phasing out 2026)****FIRST YEAR****SEMESTER 1****REGISTRATION FEE****1,910****COURSE CODE****COURSE TITLE**

ITM111S	Introduction to Mathematics (Business &	2,070
IME511S	Introduction to Marketing and its Environment	2,070
BMI511S	Introduction to Business Management	2,070
BOP511S	Introduction to Organisational Psychology	2,070
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2**COURSE CODE****COURSE TITLE**

MPS512S	Marketing Principles	2,070
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070

ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580
FAC511S	Financial Accounting 101	2,070

TOTAL 1st Year 33,530

SECOND YEAR

SEMESTER 3
COURSE CODE **REGISTRATION FEE** **1,910**
COURSE TITLE

EAP511S	English for Academic Purposes	2,070
PMI511S	Principles of Microeconomics	2,070
BBS111S	Basic Business Statistics 1A	2,070
SMK611S	Services & Organization Marketing	2,070
POS611S	Principles of Selling	2,070
CML111S	Commercial Law 1A	2,070

SEMESTER 4
COURSE CODE

COURSE TITLE

PMA512S	Principles of Microeconomics	2,070
BBS112S	Basic Business Statistics 1B	2,070
PWR611S	Professional Writing	2,070
SOT612S	Sales & Operations Management	2,070
CML112S	Commercial Law 1B	2,070
MLY612S	Marketing Communications Strategy	2,070

TOTAL 2ND YEAR 26,750

THIRD YEAR

SEMESTER 5
COURSE CODE **REGISTRATION FEE** **1,910**
COURSE TITLE

DSM711S	Digital and Social Media Marketing	2,070
MKM711S	Marketing Management	2,070
MRM711S	Marketing Research & Market Intelligence	2,550
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
CSB711S	Consumer Behaviour	2,070
PPM712S	Product Pricing Management	2,070

SEMESTER 6
COURSE CODE

COURSE TITLE

CAO712S	Consumer and Organization Buying Behaviour	2,070
MBM712S	Marketing & Brand Management	2,070
PPM712S	Product Pricing Management	2,070
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
PWR611S	Professional Writing	2,070
CIS610S	Contemporary Issues	2,070

TOTAL 3RD YEAR 27,230

BACHELOR OF TRANSPORT MANAGEMENT
(Revised Curriculum - Phased in 2020)

07BTRA

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
IME511S	Introduction to Marketing and Its Environment	2,070
PLU411S	Principles of English Language Use	2,070
ITM111S	Introduction to Mathematics	2,070
CUS411S	Computer User Skills	4,170
BMI511S	Introduction to Business Management	2,070
BOP511S	Basic Organisational Psychology	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
MPS512S	Marketing Principles	2,070
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BSC410S	Basic Science (if not yet taken)	3,580
BBE612S	Business Ethics	2,070
FAC511S	Financial Accounting 101	2,070

TOTAL 1st YEAR	33,530
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
PMI511S	Principles of Microeconomics	2,070
BBS111S	Basic Business Statistics 1A	2,070
SMK611S	Service Marketing	2,070
POS611S	Principles of Selling	2,070
CML111S	Commercial Law 1A	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
PWR611S	Professional Writing	2,070
PMA512S	Principles of Macroeconomics	2,070
BBS112S	Basic Business Statistics 1B	2,070
SOT612S	Sales & Operational Management	2,070
CML112S	Commercial Law 1B	2,070
MLY612S	Marketing Communications Strategy	2,070

TOTAL 2ND YEAR	26,750
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THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DSM711S	Digital and Social Media Marketing	2,070
MKM711S	Marketing Management	2,070
MRM711S	Marketing Research & Market Intelligence	2,550
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
CSB711S	Consumer Behaviour	2,070
PPM712S	Product Pricing Management	2,070

SEMESTER 6		
COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
WOL712S	Work Integrated Learning 2 (TRANSPORT)	3,490

TOTAL 3RD YEAR 20,370

BACHELOR OF SPORT MANAGEMENT 07BOSM
(Phasing out 2025)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BMS411S	Basic Mathematics	2,070
FOM511S	Fundamentals of Marketing	2,070
BMI511S	Introduction to Business Management	2,070
BAC1100	Business Accounting 1A	2,070
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
SLR521S	Sport Lifestyle & Recreation Sciences	2,070
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
SMF521S	Sport Management Foundation	2,070
BAC1200	Business Accounting 1B	2,070

TOTAL 1st YEAR 32,020

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PMI511S	Principles of Microeconomics	2,070
BBS111S	Basic Business Statistics 1A	2,070
SSP611S	Sports Sociology and Psychology	2,070
SMT611S	Sport Marketing	2,070

SLR611S	Sport Law and Regulations	2,070
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
PMA512S	Principles of Macroeconomics	2,070
CSS621S	Corporate Sports and Salesmanship	2,070
SFM621S	Sport Facilities Management	2,070
SDC621S	Sport Didactics and Coaching	2,070
PEM621S	Project and Events Management	2,070
PWR611S	Professional Writing	2,070

TOTAL 2ND YEAR 26,750

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MPR711S	Media and Public Relations	2,070
CBS711S	Consumer Behaviour in Sports	2,070
SGP711S	Sport Governance & Policy	2,070
CIS610S	Contemporary Issues	2,070
BRS711S	Business Research for Sport Managers	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
WIS721S	Work Integrated Learning - Sports	3,480
ICE712S	Innovation, Creativity and Entrepreneurship	2,070

TOTAL 3RD YEAR 17,810

BACHELOR OF SPORT MANAGEMENT 07BSMN
(Phased in 2022)

FIRST YEAR 1,910

SEMESTER 1	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
BMS411S	Basic Mathematics	2,070
FOM511S	Fundamentals of Marketing	2,070
BMI511S	Introduction to Business Management	2,070
BAC1100	Business Accounting 1A	2,070
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
STR521S	Sport Tourism and Recreation	2,070
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070

ICT521S	Information Competence	5,240
PRS521S	Principles and Practice of Sport Management	2,070
BAC1200	Business Accounting 1B	2,070

TOTAL 1st YEAR 32,020

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
PMI511S	Principles of Microeconomics	2,070
BBS111S	Basic Business Statistics 1A	2,070
SPP611S	Sport Psychology	2,070
SMK611S	Sport Marketing	2,070
SLR611S	Sport Law and Regulations	2,070
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
PMA512S	Principles of Macroeconomics	2,070
CSS621S	Corporate Sports and Salesmanship	2,070
SFE621S	Sport Facilities Management	2,070
SSC621S	Sport Sociology	2,070
PMS621S	Project Management in Sport	2,070
PWR611S	Professional Writing	2,070

TOTAL 2ND YEAR 26,750

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
MPR711S	Media and Public Relations	2,070
CBS711S	Consumer Behaviour in Sports	2,070
SGP711S	Sport Governance & Policy	2,070
SYD611S	Sustainability & Development	2,070
RMS711S	Risk Management in Sport	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
WIS721S	Work Integrated Learning - Sports	3,480
ICE712S	Innovation, Creativity and Entrepreneurship	2,070

TOTAL 3RD YEAR 17,810

BACHELOR OF LOGISTICS AND SUPPLY CHAIN MANAGEMENT 07BLSC
(Phased in 2017)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ITM111S	Introduction to Mathematics	2,070
FOM511S	Fundamentals of Marketing	2,070
ISM511S	Introduction to Supply Chain Management	2,070
PTE511S	Principles of Transport Economics	2,550
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2		
COURSE CODE	COURSE TITLE	
TEP521S	Transport Economics and Planning	2,570
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580
FLM521S	Fundamentals of Logistics Management	2,390

TOTAL 1st YEAR 34,830

SECOND YEAR (Phased in 2018)

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
FAC511S	Financial Accounting 101	2,070
BBS111S	Basic Business Statistics 1A	2,070
ITL611S	Information and Technology in Logistics	2,070
OLM612S	Operational Logistics Management	2,400
CML111S	Commercial Law 1A	2,070
EAP511S	English for Academic Purposes	2,070

SEMESTER 4		
COURSE CODE	COURSE TITLE	
FSM621S	Forwarding and Shipping Management	2,390
BBS112S	Basic Business Statistics 1B	2,070
EHL621S	Environmental and Humanitarian Logistics	2,390
CML112S	Commercial Law 1B	2,070
FDA621S	Forecasting and Data Analysis	2,390
PWR611S	Professional Writing	2,070

TOTAL 2ND YEAR 28,040

THIRD YEAR (Phasing in 2019)

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
LMP711S	Leading and Managing Projects	2,070
GSM712S	Global Logistics and Supply Chain Management	2,070

ICE712S	Innovation, Creativity and Entrepreneurship	2,070
SCM711S	Supply Chain Management	2,070
PMM711S	Procurement Management	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability & Development	2,070
WIG712S	Work Integrated Learning (Logistics)	2,070

TOTAL 3RD YEAR 16,400

BACHELOR OF PROCUREMENT AND SUPPLY CHAIN MANAGEMENT 07BPSM (Phasing in 2022)

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
FOM511S	Fundamentals of Marketing	2,070
IPS511S	Introduction to Procurement and Supply Chain Man	2,190
PLU411S	Principles of English Language Use	2,070
TDM511S	Transport and Distribution Management	2,190
TTE511S	Transport Economics	2,550

Semester 2

COURSE CODE	COURSE TITLE	
ITM111S	Introduction to Mathematics	2,070
CPM521S	Contract and Performance Management	2,400
BBE612S	Business Ethics	2,070
EPR511S	English in Practice	2,070
BSC410S	Basic Science	3,580
PSR521S	Procurement and Supply Chain Risks Management	2,070

TOTAL FIRST YEAR 31,410

(Phasing in 2023)

SECOND YEAR

Semester 3 REGISTRATION FEES 1,910

COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
BAC1100	Business Accounting 1A	2,070
BBS111S	Basic Business Statistics 1A	2,070
ITL611S	Information and Technology in Logistics	2,070
WAM611S	Whole Life Asset Management	2,300
CML111S	Commercial Law 1A	2,070

Semester 4

COURSE CODE	COURSE TITLE	
FSM621S	Forwarding and Shipping Management	2,390
BBS112S	Basic Business Statistics 1B	2,070
PLF621S	Policies and Legal Framework for Public Procurement	2,400
CML112S	Commercial Law 1B	2,070
FDA621S	Forecasting and Data Analysis	2,390
PWR611S	Professional Writing	2,070
TOTAL SECOND YEAR		27,950

(Phasing in 2024)**THIRD YEAR**

Semester 5	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
AOL711S	Advanced Operational Logistics Management	2,120
SPT711S	Sustainable Procurement Practices	2,120
GSC711S	Global Supply Chain Management	2,120
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
LMP711S	Leading and Managing Projects	2,070

Semester 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability & Development	2,070
WIG712S	Work Integrated Learning	2,070
TOTAL THIRD YEAR		16,550

SCHOOL OF HUMAN SCIENCES**DEPARTMENT OF COMMUNICATION AND LANGUAGES**

BACHELOR OF COMMUNICATION	07BCMM
(PHASED IN 2021)	

FIRST YEAR

SEMESTER 1	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
COM511S	Introduction to Communication 1A	2,070
CSP511S	Communication for Specific Purposes	2,070
PMI511S	Principles of Microeconomics	2,070
BMS411S	Basic Mathematics	2,070
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
OCO521S	Organisational Communication	2,260

DCO521S	Digital Communication	2,760
ICC511S	Intercultural Communication	2,270
ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580

TOTAL 1ST YEAR 30,470

SECOND YEAR

SEMESTER 3 REGISTRATION FEES 1,910

COURSE CODE	COURSE TITLE	
MDP611S	Multimedia Design and Production	4,860
RTC611S	Rhetorical Theory and Criticism	2,770
GDC611S	Group Dynamics and Communication	2,770
ITS511S	Introduction to Sociology	2,570
ITP511S	Introduction to Public Management	2,570

SEMESTER 4

COURSE CODE	COURSE TITLE	
GCO621S	Gender Communication	2,070
BCO621S	Business Communication	2,070
PSA621S	Public Speaking and Argumentation	2,770
PRT721S	Public Relations Theory and Practice	1,930
ITP511S	Introduction to Political Science	2,570

TOTAL 2ND YEAR 28,860

YEAR THREE

SEMESTER 5 REGISTRATION FEES 1,910

COURSE CODE	COURSE TITLE	
WIC711S	Work Integrated Learning	3,050

SEMESTER 6

	(PHASING IN ONLY IN 2023)	
SYD611S	Sustainability & Development	2,070
COT721S	Communication Theories	3,000
MCM721S	Mediation Communication	3,000
PAP721S	Persuasion and Propaganda	3,000
LEC721S	Legal and Ethical Issues in Communication	3,000

TOTAL 3RD YEAR 19,030

BACHELOR OF ENGLISH AND LINGUISTICS

07BENL

Revised Programme - Phased in 2021

FIRST YEAR

Semester 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ILG511S	Introduction to Linguistics	2,260

ILT511S	Introduction to Literature 1A	2,260
WSP511S	Writing for Specific Purposes	2,260
ILS511S	Introduction to Language in Society	2,260
CUS411S	Computer User Skills	4,170
BMS411S	Basic Mathematics	2,070

Semester 2

COURSE CODE	COURSE TITLE	
IPP521S	Introduction to Phonetics and Phonology	2,260
ILT521S	Introduction to Literature 1B	2,260
NLI521S	Namibian Literature	2,080
IDH521S	Introduction to Digital Literature and Humanities	2,070
BSC410S	Basic Science	3,580
ICT521S	Information Competence	5,240
TOTAL 1ST YEAR		34,680

SECOND YEAR

Semester 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
EMP511S	English Morphology	2,770
TPP611S	Theory and Practice of World Poetry 2A	2,770
LTD611S	Literary Drama	2,770
LTP621S	Literary Prose	2,270
ICC511S	Intercultural Communication	2,270

Semester 4

COURSE CODE	COURSE TITLE	
SOS721S	Study of Semantics	3,000
TPP621S	Theory and Practice of World Poetry 2B	2,770
LRC621S	Literary Criticism	2,770
ESY611S	English Syntax	2,770
LTP621S	Literary Prose	2,270
TOTAL 2ND YEAR		28,340

THIRD YEAR

Semester 5	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
WIE711S	Work Integrated Learning	2,070

Semester 6

SAL721S	Southern African Literature	3,000
SLA721S	Second Language Acquisition	3,000
PSA621S	Public Speaking and Argumentation	2,770
SYD611S	Sustainability and Development	2,070

PLUS ONE OF THE FOLLOWING COURSES:

AFL721S	African Literature	3,000
PRG721S	Pragmatics	4,070
TOTAL 3RD YEAR		17,820

DEPARTMENT OF SOCIAL SCIENCES

NUST BRIDGING PROGRAMME 04NBPR (Phased in 2023)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070
	<i>Plus any TWO of the following Elective Courses</i>	
ITE411S	Introduction to Economics	2,070
MKF411S	Marketing Foundations	2,070
DEV411S	Development Studies	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
BMS411S	Basic Mathematics	2,070
ITL412S	Introduction to Law	2,070
	<i>Plus any TWO of the following Elective Courses</i>	
BUS412S	Business Studies	2,070
HIS412S	History Studies	2,070
ITA412S	Introduction to Accounting	2,070

TOTAL 1ST YEAR 20,570

BACHELOR OF CRIMINAL JUSTICE IN CORRECTIONAL MANAGEMENT 07BCOR (Revised - Phasing in 2021)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ICR511S	Introduction to Criminology	3,330
ICS511S	Introduction Criminal Justice Studies	2,070
ADR511S	Introduction to Alternative Dispute Resolution	1,930
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
BMS411S	Basic Mathematics	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
H CJ521S	Human Rights for Criminal Justice	1,920

PTP521S	Introduction to Policing Theory and Practice	1,920
CTP521S	Introduction to Corrections Theory and Practice	1,920
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BSC410S	Basic Science	3,580

TOTAL 1ST YEAR 34,200

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CML611S	Criminal Law 1	2,070
LPM511S	Law for Public Managers 1A	3,310
IOP511S	Introduction to Organisational Psychology	2,770
EAP511S	English for Academic Purposes	2,070

Semester 4

CML621S	Criminal Law 2	2,070
COT612S	Correctional Treatment	3,330
COM612S	Correctional Management 1	3,330
SYD611S	Sustainability and Development	2,070
PWR611S	Professional Writing	2,070

TOTAL 2ND YEAR 25,000

Third Year

Semester 5 Registration Fee 1,910

COURSE CODE	COURSE TITLE	
ECJ711S	Ethics for Criminal Justice Professionals	2,070
COM711S	Correctional Management 2	3,330
CPM711S	Correctional Project Planning and Management	3,330
PRC711S	Practical Research for Criminal Justice	2,070
PCO611S	Professional Communication	2,070

Semester 6

EBC712S	Evidence-Based Corrections	3,330
LCJ721S	Leadership in Criminal Justice	3,330
WCM721S	Work Integrated Learning (WIL)	3,350

TOTAL 3RD YEAR 24,790

BACHELOR OF CRIMINAL JUSTICE IN POLICING 07BCJP

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

ADR511S	Introduction to Alternative Dispute Resolution	1,930
BMS411S	Basic Mathematics	2,070
CUS411S	Computer User Skills	4,170
ICS511S	Introduction to Criminal Justice Studies	2,070
ICR511S	Introduction to Criminology	3,330
PLU411S	Principles of Language Use	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
BSC410S	Basic Science	3,580
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
CTP521S	Introduction to Correction: Theory and Practice	1,920
PTP521S	Introduction to Policing: Theory and Practice	1,920
HCJ521S	Human Rights for Criminal Justice	1,920
TOTAL FIRST YEAR		34,200

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
CIP611S	Crime Investigation Techniques	2,070
CML611S	Criminal Law 1	2,070
EAP511S	English for Academic Purposes	2,070
LPM511S	Law for Public Managers 1A	3,310
POP611S	Policing Operations	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
CIT621S	Crime Investigation Techniques	2,070
CML621S	Criminal Law 2	2,070
LEC621S	Law of Evidence and Criminal Procedure	2,070
PID621S	Policing in Democracy	2,070
PWR611S	Professional Writing	2,070
TOTAL SECOND YEAR		23,850

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
ECJ711S	Ethic for Criminal Justice Professionals	2,070
PGA711S	Police Intelligence Gathering and Analysis	2,070
POS711S	Policing Organisation	2,070
PCO611S	Professional Communication	2,070
SYD611S	Sustainability and Development	2,070

SEMESTER 6		
COURSE CODE	COURSE TITLE	
CIM721S	Crime Investigation Management	3,320
LCJ721S	Leadership in Criminal Justice	3,330
WCM721S	Work Integrated Learning	3,350
TOTAL THIRD YEAR		22,260

DEPARTMENT OF TECHNICAL VOCATIONAL, EDUCATION AND TRAINING (TVET)

NUST BRIDGING PROGRAMME TVET AGRICULTURE **04NBTA**
(Phased in 2023)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070
FAS411S	Fundamentals of Agricultural Statistics	1,970
FOC411S	Fundamentals of Crop Production	1,970
SEMESTER 2		
COURSE CODE	COURSE TITLE	
BMS411S	Basic Mathematics	2,070
FOA412S	Fundamentals of Animal Production	1,970
FOB412S	Fundamentals of Agribusiness Management	1,970
FOF412S	Fundamentals of Farm Mechanisation	1,970
TOTAL 1ST YEAR		20,070

NUST BRIDGING PROGRAMME TVET HOSPITALITY **04NBTH**
(Phased in 2023)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070
ITH411S	Introduction to Hospitality and Tourism Operations	1,970
FOR411S	Fundamentals of Rooms Division Service	1,970
SEMESTER 2		
COURSE CODE	COURSE TITLE	
BMS411S	Basic Mathematics	2,070
FFB412S	Fundamentals of Food and Beverage Service	1,970
ITF412S	Introduction to Food Production (Theory and	1,970
HOP412S	Hotel Practice	1,970

TOTAL 1ST YEAR	20,070
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DIPLOMA IN TECHNICAL AND VOCATIONAL EDUCATION AND TRAINING: MAI 06DTVM
(Revised - Phasing in year ONE from 2020 and Phasing in year TWO from 2021)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
HRV610S	Human Resources Management in VET	1,810
QMS610S	Quality Management Systems A	1,810
SML610S	Strategic Management and Leadership A	1,810
BEC610S	Business Ethics	1,810

SEMESTER 2

COURSE CODE	COURSE TITLE	
EPR511S	English in Practise	2,070
IED620S	ICT for Educational Management	4,400
MOD620S	Management of Organisational Development and	4,370
QMS620S	Quality Management Systems B	1,810
SML620S	Strategic Management and Leadership B	1,810
BMT620S	Budget and Asset Management	1,810

TOTAL 1ST YEAR	31,660
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SECOND YEAR
(Phasing in 2021)

SEMESTER 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
PDT610S	Policy Development	1,520
ARC610S	Design-Based Research	1,810
CMV620S	ConflictManagement	1,460
MVT610S	Marketing A	1,810

SEMESTER 4

COURSE CODE	COURSE TITLE	
PWR611S	Professional Writing	2,070
SYD610S	Sustainability and Developments	2,070
ENI610S	Entrepreneurship and Innovation	2,070
PMV630S	Project Management	2,070
MVT620S	Marketing B	1,810

TOTAL 2ND YEAR	20,670
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DIPLOMA IN TECHNICAL AND VOCATIONAL EDUCATION AND TRAINING-TRAI
(Revised - Phasing in 2020)

06DTVT

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
FTA510S	Fundamentals of TVET Assessment and	1,810
HTV510S	History of VET	1,810
PSL510S	Psychology of Learning A	1,810
MCT510S	Microteaching A	1,810

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTV620S	Management of TVET	1,810
PSL620S	Psychology of Learning B	1,810
ESD620S	Education for Sustainable Development (ESD)	1,810
TCP520S	Teaching Practise A	1,810

TOTAL 1ST YEAR 22,630

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PDP610S	Professional Development and Practise	1,300
EPR511S	English in Practise	2,070
CWM510S	Classroom and Workshop Management in TVET	1,300
EDT510S	Educational Technology	2,700
RTP610S	Reflecting Teaching and Practise	1,300
MCB510S	MicroTeaching B	1,300

SEMESTER 4

COURSE CODE	COURSE TITLE	
CCG620S	Counseling and Career Guidance	1,810
ICS620S	Introduction to Curriculum Studies	1,810
ESB620S	Education for sustainable Development (ESD) B	1,810
TCP620S	Teaching Practise B	1,810

TOTAL 2ND YEAR 19,120

POSTGRADUATE PROGRAMMES

DEPARTMENT OF ECONOMICS, ACCOUNTING AND FINANCE

BACHELOR OF ECONOMICS HONOURS
(Phased in 2015)

08HECO

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
RMA810S	Research Methodology	3,580
AMI810S	Advanced Microeconomics	2,780
AEM810S	Applied Econometrics	2,780
	Plus ONE of the following Elective Course (based	
FEO810S	Financial Economics	2,780
ENE810S	Environmental Economics	2,780

SEMESTER 2		
COURSE CODE	COURSE TITLE	
MTE820S	Mini-Thesis	4,400
AME820S	Advanced Macroeconomics	2,780
	Plus ONE of the following Electives Courses	
IEC820S	Industrial Economics	2,840
HEC820S	Health Economics	2,780
TOTAL 1st Year		23,850

POSTGRADUATE DIPLOMA IN DEVELOPMENT FINANCE **08PGDD**
(NEW PROGRAMME)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CGR810S	Corporate Governance and Risk Management	10,000
PFI810S	Project Finance and Investment Analysis	10,000
CIB810S	Contemporary Issues in Banking and Finance	10,000
QMB810S	Quantitative Methods for Business	10,000
SEMESTER 2		
COURSE CODE	COURSE TITLE	
TFN820S	Trade Finance	10,000
FSD820S	Financing Sustainable Development	10,000
DFP820S	Development Finance Project	10,000
TOTAL 1st Year		71,910

BACHELOR OF ACCOUNTING HONOURS **08BOAH**
(Phased in 2021)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
FAR811S	Advanced Financial Accounting and Reporting	2,950

AMA811S	Advanced Management Accounting	2,950
GRE811S	Corporate Governanc, Risk and Ethics	2,950
RMA810S	Research Methodology	3,580

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTA812S	Mini-Thesis	4,720
AUD812S	Advanced Auditing	2,950
Plus ONE of the follwing Elective courses (based		
ATX812S	Advanced Taxation	2,950
PAR812S	Public SectorFinancial Accounting and Reporting	2,950
TOTAL 1st Year		24,960
TOTAL 1st Year		26,000

MASTER OF APPLIED ECONOMETRICS

09MOAE

(New Programme - Phased in 2024)

Year 1

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
AME901S	Advanced Mathematical Economics	6,070
AAE901S	Advanced Applied Econometrics	6,070
AAM901S	Advanced Applied Microeconomics	6,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
AMA902S	Advanced Applied Macroeconomics	6,070
AMI902S	Applied Mircroeconometrics	6,070
ATS902S	Applied Time Series Econometrics & Forecasting	6,070
TOTAL 1st Year		38,330

Year 2

SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
RME912S	Research Methodology	12,220
Plus any TWO of the following Elective Courses		
AFE901S	Applied Financial Economics	6,070
DPA901S	Development Policy Analysis	6,070
BML901S	Bayesian and Machine Learning Econometrics	6,070
CGE901S	Computable General Equilibrium Modelling	6,070

SEMESTER 4

MAE911S	Mini-Thesis	15,600
TOTAL 2nd year		41,870

Year 3

SEMESTER 5	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MAE912X	Mini-Thesis Extension (only if required)	7,800
	Total 3rd Year	9,710

DEPARTMENT OF GOVERNANCE AND MANAGEMENT SCIENCES**BACHELOR OF BUSINESS MANAGEMENT HONOURS 08HBBM**

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
GBM811S	Global Business Management	2,770
APM811S	Advanced Project Management	5,260
RME811S	Research Methodology	3,580
SES821S	Small Enterprise Support	2,770

SEMESTER 2		
COURSE CODE	COURSE TITLE	
MTH812S	Mini-Thesis	6,160
SMM811S	Strategic Management	5,520
	Plus ONE of the following elective courses	
MTC821S	Management of Technology	2,770
MCG821S	Management Consulting	2,770
ESM821S	Enterprise Systems Management	2,770
ENT812S	Entrepreneurship	2,760

TOTAL FIRST YEAR 39,040

BACHELOR OF HUMAN RESOURCES MANAGEMENT HONOURS 08HRM
(Revised - Phased in 2016)

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
SHR811S	Strategic Human Resources Management	2,770
ADR811S	Advanced Project Management	2,070
RME811S	Research Methodology	3,580
	Any ONE of the following courses:	
CBT811S	Capacity Building and Talent Management	2,770
APM811S	Advanced Project Management	5,260
MAL811S	Management and Leadership	2,770

SEMESTER 2	
COURSE CODE	COURSE TITLE

MTS812S	Mini Thesis	4,000
	Any TWO of the following courses:	
ADC812S	Advanced Organisational Development and	2,770
CMA812S	Compensation Management	2,570
CMD812S	Career Management and Development	2,770
HRM812S	Human Resource Metrics	5,520

TOTAL 1st Year 25,110

PUBLIC GOVERNANCE HONOURS 08BPGH
(Phased in 2021)

FIRST YEAR

Semester 1 Registration Fee 1,910

Course Title	Course Code	
CPG811S	Comparative Public Governance	2,770
PGM811S	Portfolio and Programme Management	2,770
RME811S	Research Methodology	3,580

Any ONE of the following Elective Courses (based

GME811S	Governance and Management of State-owned	2,770
REG811S	Regional Economic Governance	2,770

Semester 2

Course Title	Course Code	
MTS812S	Mini-Thesis	4,000
SYG812S	Sustainable Governance	2,770

Any ONE of the following Elective Courses (based

GPP821S	Governance of Public Private Partnerships	2,770
PRT821S	Public Sector Reform and Transformation	2,770

TOTAL 1st YEAR 23,340

BACHELOR OF EMPLOYMENT AND LABOUR RELATIONS HONOURS 08BERH
(Phased in 2021)

FIRST YEAR

Semester 1 Registration Fee 1,910

Course Title	Course Code	
RME811S	Research Methodology	3,580
LRT811S	Labour Relations Theory	2,770
CIH811S	Contemporary Issues in Human Resource	2,770
LRP812S	Labour Relations Practice	2,760

Semester 2

Course Title	Course Code	
MTS812S	Mini-Thesis	4,000
ELL811S	Evidence in Labour Law	2,760

LEC812S	Labour Economics	2,760
TOTAL 1st YEAR		23,310
MASTER OF MANAGEMENT (Phased in 2020)		09MMA
Year 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MFR911S	Management Frontier	8,720
OTY911S	Organisational Theory	8,720
SSY911S	Sustainable Energy	8,720
SEMESTER 2		
COURSE CODE	COURSE TITLE	
MNS912S	Management Narratives	8,720
RME912S	Research Methodology	12,220
Plus one of the following elective courses		
TVS912S	Commercialisation of Intellectual Property	10,160
ENT912S	Entrepreneurship	10,160
CIP912S	Technology Ventures	10,160
TOTAL 1st Year		59,170
Year 2		
SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
THM911S	Thesis	8,860
SEMESTER 4		
THM912S	Thesis	9,300
TOTAL 2nd year		20,070
Year 3		
SEMESTER 5		
SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
THM913X	Thesis Extension (only if required)	2,950
Total 3rd Year		4,860
MASTER OF HUMAN RESOURCES MANAGEMENT (Phased in 2020)		09MHRM
Year 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	

SCM910S	Strategic Change Management	6,500
OSY911S	Organisational Change	8,720
LAR911S	Labour Relations	7,730

SEMESTER 2

COURSE CODE	COURSE TITLE	
SHR912S	Strategic Human Resources Management	6,500
TLM912S	Talent Management	6,820
RME912S	Research Methodology	12,220
TOTAL 1st Year		50,400

Year 2

SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
THM911S	Thesis	8,860

SEMESTER 4

COURSE CODE	COURSE TITLE	
THM912S	Thesis	9,300
THM913X	Thesis Extension (if required only)	2,950
TOTAL 2nd Year		23,020

DEPARTMENT OF HOSPITALITY AND TOURISM

BACHELOR OF HOSPITALITY AND TOURISM MANAGEMENT HONOURS (Phased in 2019)	08BHTH
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
FMH810S	Financial Management in Hospitality and Tourism	3,410
RME811S	Research Methodology	3,580
SMH810S	Strategic Management in Hospitality and Tourism	3,410
SMI810S	Strategic Marketing and Innovation	3,410

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTT820S	Mini Thesis	5,520
GSM820S	Guest Service Management	2,070
Plus one of the following elective courses		
HFM820S	Hospitality Facility Management	3,570
TPM820S	Tourism and Protected Area Management	4,510
TOTAL 1ST YEAR		27,820

MASTER OF HOSPITALITY AND TOURISM INNOVATION MANAGEMENT
(New Programme - Phasing in 2024)

09MOHT

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DDB901S	Destinational Development and Branding	5,200
THE901S	Tourism and Hospitality Entrepreneurship	5,200
RME912S	Research Methodology	12,220

SEMESTER 2

COURSE CODE	COURSE TITLE	
ETD902S	e-Tourism and Digital Marketing	5,200
AMT902S	Advanced Strategic Mgt in Tourism and Hospitality	5,200
FBI902S	Food and Beverages Innovation	5,200

TOTAL 1ST YEAR 40,130

Year 2

SEMESTER 3 & 4	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TMH901Y	Thesis	15,600

TOTAL 2nd year 17,510

DEPARTMENT OF MARKETING, LOGISTICS AND SPORT MANAGEMENT

BACHELOR OF MARKETING HONOURS
(Phased in 2023)

08MARH

FIRST YEAR

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
IMT811S	International Marketing Management	2,770
SMG811S	Strategic Marketing Management Analysis,	2,770
PIM811S	Product Innovation & Project	2,770
RME811S	Management Research Methodology	3,580

SEMESTER 2

MAA812S	Marketing Analysis	2,770
MTS812S	Mini Thesis	4,000
	Any ONE of the following:	
ADE812S	Entrepreneurship	2,770
CRM812S	Customer Care & Relationship Marketing	2,770
SDM812S	Strategic Digital Marketing	2,770

TOTAL 1st Year	23,340
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BACHELOR OF LOGISTICS AND SUPPLY CHAIN MANAGEMENT HONOURS (Revised Programme - Renamed and Phased in 2017)	08BLSCH
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SEMESTER 1	REGISTRATION	1,910
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COURSE CODE	COURSE TITLE	
SUS811S	Sustainable Supply Chain Management	3,580
FSL811S	Financial Strategies for Logistics and Supply Chair	3,580
ALM811S	Advanced Logistics Management	5,520
RME811S	Research Methodology	3,580

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTS812S	Mini Thesis	4,000
PSC821S	Projects in Supply Chain Management	4,410
SPM802S	Strategic Procurement Management	5,110

TOTAL FIRST YEAR	31,690
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POSTGRADUATE DIPLOMA IN PROCUREMENT MANAGEMENT (Phased in 2021)	08PDPM
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
PPG801S	Procurement and Good Governance	5,110
GSD801S	Global Supply Chain Diligence	5,110
ACM801S	Advanced Contract Management	5,110
FTP801S	Financial Techniques for Procurement and Supply Chain Management	5,110

SEMESTER 2

COURSE CODE	COURSE TITLE	
PCA802S	Procurement Audits	5,110
SPM802S	Strategic Procurement Management	5,110
LPM802S	Leadership and Project Management	5,110
EPM802S	E-Procurement Management	5,110

TOTAL 1ST YEAR	37,680
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MASTER OF LOGISTICS AND SUPPLY CHAIN MANAGEMENT (NEW REVISED PROGRAM)	09MLSM
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE
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ALS911S	Advanced Logistics Strategies	7,090
ILB911S	International Business	7,080
OMD911S	Operations Management and Decision Support	7,090
STM912S	Strategic Transport Management	7,090

SEMESTER 2	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
GSM912S	Global Supply Chain Management Strategies	7,100
RME922S	Research Methodology	7,090
	<i>Plus two of the following Elective courses:</i>	
MEL911S	Maritime Logistics	7,070
PMT911S	Procurement Management	7,090
DFT912S	Demand Planning and Forecasting Techniques	7,080
RLL911S	Retail Logistics	
	TOTAL IST YEAR	58,610

Year 2		
SEMESTER 3&4	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TLS901Y	Thesis	8,860

SEMESTER 5		
COURSE CODE	COURSE TITLE	
TLS912X	Thesis Extension (if required only)	1,820
	TOTAL 2nd Year	12,590

MASTER OF LOGISTICS AND SUPPLY CHAIN MANAGEMENT **09MLSC**
(Phased in 2013)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
LSM911S	Logistics and Service Management	7,080
FEA911S	Finance and Accounting	7,080
ILB911S	International Business	7,080
ODS911S	Optimisation and Decision Support System	7,080
LDP911S	Leadership	7,290

SEMESTER 2		
COURSE CODE	COURSE TITLE	
OSM912S	Operations Management	7,090
SES912S	Sustainable Strategy	7,090
STM912S	Strategic Transport Management	7,090
DFT912S	Demand Planning and Forecasting Techniques	7,080
PTM912S	Project Management	7,080

TOTAL 1st Year	72,950
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
SCM911S	Strategic Supply Chain Management	7,090
RMD922M	Research Methodology	7,290
	Plus ONE of the following:	
MEL911S	Maritime Logistics	7,070
PMT911S	Procurement Management	7,090

SEMESTER 4

COURSE CODE	COURSE TITLE	
MTS912S	Mini-Thesis	7,290
MTS912X	Mini-Thesis - Extension	1,820

TOTAL 2ND YEAR	32,490
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Master of Marketing	09MARK
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
GMS911S	Global marketing and supply chain management	8,260
BMC911S	Brand management and customer Equity	8,260
SMM911S	Service Marketing Management	8,260

SEMESTER 2

Course Code	Course Title	
MAI912S	Marketing Insight	8,270
CMB912S	Consumer Behaviour	8,270
RME912S	Research Methodology	12,220

Total First Year	55,450
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
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Course Code	Course title	
QRM911S	Quantitative Research Methods	8,260
ADM911S	Advertising and Digital Marketing	8,260
STM911S	Strategic Marketing Management	8,260

SEMESTER 4

Course Code	Course Title	
MTM911S	Mini Thesis	7,290

Total Second Year	33,980
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**THIRD YEAR
SEMESTER 5**

REGISTRATION FEE	1,910
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MTM912S	Mini Thesis	7,290
MTS912X	Mini Thesis (Extension)	1,820

Total Third Year	11,020
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SCHOOL OF HUMAN SCIENCES

DEPARTMENT OF COMMUNICATION AND LANGUAGES

BACHELOR OF COMMUNICATION HONOURS (Revised - Phasing in 2015)	08BCMh
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SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
CFD811S	Communication for Development	3,040
PCC811S	Public Communication	3,040
CCC811S	Corporate Communication	3,040
REM811S	Research Methods	3,580

SEMESTER 2

ADV821S	Advertising	3,040
CMI821S	Conflict Management and Indigenous Knowledge	3,040
MTS821S	Mini-Thesis	5,560

TOTAL	26,250
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BACHELOR OF ENGLISH AND LINGUISTICS HONOURS (Revised - Phasing in 2015)	08BENG
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SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
REM811S	Research Methods	3,580
TRL811S	Theoretical Linguistics	3,040
LIT811S	Literary Theory	3,040
AOL811S	African Oral Literature	3,040

SEMESTER 2

MIT821S	Mini-Thesis	3,610
LPP821S	Language Policy and Planning	3,040

Any ONE of the following:

CHL821S	Children's Literature	3,040
CTL821S	Contrastive Linguistics	3,040

TOTAL	24,300
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MASTER OF ENGLISH AND APPLIED LINGUISTICS (Phasing in 2024)	09MOEL
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SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	

DGL911S	Digital Literacies	4,140
FOL910S	Forensic Linguistics	4,140
WRL910S	World Literature	4,140

SEMESTER 2		
Course Code	Course Title	
SLL921S	Sociolinguistics	4,140
RML921S	Research Methodology	4,140
ALC921S	Advanced Literary and Critical Theory	4,140

TOTAL 1ST YEAR	26,750
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SECOND YEAR	
SEMESTER 3	REGISTRATION FEE
	1,910

ESP911S	English for Specific Purposes	4,140
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SEMESTER 3&4 (Year Course)	
TME901Y	Thesis
	6,910

TOTAL 2ND YEAR	12,960
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MASTER OF ENGLISH AND APPLIED LINGUISTICS (Phasing in 2024)	09MEAL
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SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	

DGL911S	Digital Literacies	4,140
STY911S	Stylistics	3,010
WLW911S	World Literature Written in English (Drama and	4,140

SEMESTER 2		
Course Code	Course Title	
CRT921S	Critical Research Paradigms	4,140

Plus ONE of the following Strands depending on specialisation

Applied Linguistics Strand

SLL921S	Sociolinguistics	4,140
TCD921S	Text and Critical Discourse Analysis	4,140

Literature Strand

ALC921S	Advanced Literary and Critical Theory	4,140
BNF921S	Biographical and Non-fiction writing in Africa	4,140

TOTAL 1ST YEAR 25,620

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

TEA911S	Thesis	3,450
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SEMESTER 4

TEA912S	Thesis	3,450
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TOTAL 2ND YEAR 8,810

DEPARTMENT OF SOCIAL SCIENCES

BACHELOR IN CRIMINAL JUSTICE (HONOURS) 08HCRJ
(Revised - Phasing in 2021)

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
SCJ811S	Seminar (Criminal Justice in Action)	3,310
ICJ811S	Contemporary issues in Criminal Justice	6,620
AWT811S	Advanced Academic Writing and Techniques	4,140
RSM811S	Research Methodology	3,310

SEMESTER 2

COURSE CODE	COURSE TITLE	
ACS821S	Advanced Criminological Theories	6,620
SPC812S	Strategic Planning in Criminal Justice	3,330

MNT821S	Mini Thesis	6,470
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TOTAL		35,710
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**TECHNICAL VOCATIONAL,
EDUCATION AND TRAINING**

POSTGRADUATE DIPLOMA IN HIGHER EDUCATION (PHASED IN 2024)		08PDHE
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
TLA811S	Teaching and Learning	3,220
CDD811S	Curriculum Design and Development	3,220
ARA811S	Action Research A: Theory	3,230

SEMESTER 2

COURSE CODE	COURSE TITLE	
ARB812S	Action Research B: Project	3,290
AAE812S	Assessment and Evaluation	3,290
TIT811S	Technology Integration in teaching and Learning	3,220

TOTAL 1ST YEAR		21,380
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POSTGRADUATE CERTIFICATE IN HIGHER EDUCATION (PHASED out 2025)		08PCHE
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
TLA811S	Teaching, Learning and Assessment	3,220

SEMESTER 2

COURSE CODE	COURSE TITLE	
CDD811S	Curriculum Design and Development	3,220

TOTAL 1ST YEAR		8,350
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SECOND YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
TIT811S	Technology Integration in Teaching and Learning	3,220

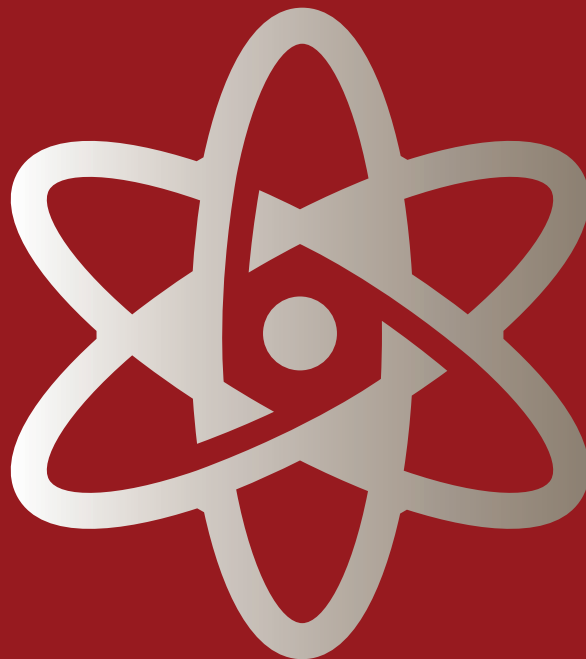
TOTAL 2ND YEAR		5,130
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Faculty of Engineering and the Built Environment



Fees



FACULTY OF ENGINEERING AND THE BUILT ENVIRONMENT
Undergraduate Programmes

INTRODUCTION TO SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS 04SMET

FIRST YEAR

SEMESTER 1 **REGISTRATION FEE** **1,910**

COURSE CODE **COURSE TITLE**

IMA411S Introduction to Mathematics A 2,570

IPA411S Introduction to Physics A 2,570

Plus ANY 3 of the Elective Courses:

ICA411S Introduction to Chemistry A 2,570

PLU411S Principles of English Language Use 2,070

CUS411S Computer User Skills 4,170

IBA411S Introduction to Biology A 2,570

SEMESTER 2

COURSE CODE **COURSE TITLE**

IMB412S Introduction to Mathematics B 2,570

IPB412S Introduction to Physics B 2,570

Plus ANY 3 of the Elective Courses:

ICB412S Introduction to Chemistry B 2,570

PLU411S Principles of English Language Use 2,070

ESS502S Engineering Skills and Safety 2,570

IBB412S Introduction to Biology B 2,570

TOTAL 1ST YEAR

26,640

DEPARTMENT OF CIVIL, MINING AND PROCESS ENGINEERING

BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING: URBAN 35BCUR
(Phasing out in 2024)

SEMESTER 7 **B.Tech 1 (Advanced Engineering Level)**
REGISTRATION FEE **1,910**

COURSE CODE **COURSE TITLE**

CMT411S Construction Material Technology 2 5,520

GDE411S Geometric Design 2 4,400

PJM411S Project Management 1 4,400

PTN411S Pavement Technology 1 3,670

RDM411S Reticulation Design & Management 1 4,400

RCD411S Reinforced Concrete Design 1 4,400

SWM411S Solid Waste Management 1 4,780

UPD411S Urban Planning & Design 1 3,310

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SEMESTER 8 **B.Tech 2 (Advanced Engineering Level)**

COURSE CODE	COURSE TITLE	
PJM421S	Project Management 2	4,400
PTN421S	Pavement Technology 2	3,660
RCD421S	Reinforced Concrete Design 2	4,400
RDM421S	Reticulation Design & Management 2	4,400
SWM421S	Solid Waste Management 2	4,780
TEN411S	Traffic Engineering	4,780
UDP410S	Urban Engineering Design Project	4,400

TOTAL 4TH YEAR (URBAN) 67,610

BACHELOR OF TECHNOLOGY IN CIVIL ENGINEERING 07BECV

(Revised 2020)

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
APP510S	Applied Physics and Chemistry	3,000
CFT510S	Computing for Technologists	4,400
EAP511S	English for Academic Purpose	2,070
FET510S	Fundamentals of Electrical Technology	4,430
ENM510S	Engineering Mathematics 1	4,400
WSP510S	Workshop Practice	4,400

Semester 2

ENS521S	Engineering Surveying	2,900
EMT520S	Engineering Material Technologies	4,400
EMS520S	Engineering Mechanics (Statics)	4,410
IED520S	Introduction to Engineering Drawing	4,400
ENM520S	Engineering Mathematics 2	4,400
ENH521S	Engineering Hydrology	4,420

TOTAL 1ST YEAR 49,540

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
TFE611S	Building Costing and Pricing 1	4,400
ENM610S	Building Construction Scheduling	4,400
GTE611S	Construction Site Equipment	4,440
FQS611S	Labour Law 1A	3,310
STA611S	Professional Communication	3,270
FDM610S	Fluid Mechanics	4,410

SEMESTER 4

WEG621S	Water Engineering	4,420
GTE621S	Geotechnical Engineering 2	4,440
GMD621S	Geometric Design 1	4,440

ICT521S	Information Compettence	5,240
DCT621S	Documentation	4,420
STA621S	Structural Analysis 2	4,420

TOTAL 2nd YEAR 53,520

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
SYD611S	Sustainability and Development	2,070
WWT611S	Water and Wastewater Treatment 1	4,400
SST611S	Structural Steel and Timber Design	4,440
RFC611S	Reinforced Concrete Design	4,410
PTT611S	Pavement Technology	4,420

SEMESTER 6

WCE620S	Work Integrated Learning	5,240
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TOTAL 3rd YEAR 28,960

FOURTH YEAR

SEMESTER 7 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CAE711S	Computer Application in Structural Engineering	5,520
GMD711S	Geomatic Design 2	4,440
SWM711S	Solid Waste management	4,780
UPD711S	Urban Planning & Design	3,310
RDM711S	Reticulation Design & Management	4,400
Plus One of the Elective courses		
FTP711S	Fundamentals of Transport Planning	4,410
FPC711S	Fundamentals of Prestressed Concrete Design	4,410
IWR711S	Integrated Water resource Managemebnt	5,700

SEMESTER 8

CED721S	Civil Engineering Design Project	4,400
PJM721S	Project Management	4,410
Plus One of the Elective courses		
CMT721S	Construction and Material Technologies	5,520
WWT721S	Water and waste water Treatement 2	5,520
GMD721S	Geometric Design 3	4,400

TOTAL 4TH YEAR 44,390

BACHELOR OF ENGINEERING IN CIVIL ENGINEERING 08BCEN
(Revised 2020)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660
IED511S	Engineering Drawings 114	4,400
CEN510S	Computing for Engineers 114	3,620
EAP511S	English for Academic Purpose	2,070
Semester 2		
MTM521S	Engineering Mathematics 125	3,660
ACH521S	Engineering Chemistry 123	4,410
MLS521S	Material Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
ELC520S	Electrical Circuits 124	4,430
IIN521S	Introductory to Industry 4.0	4,420
WPR421S	Workshop Practice	3,310
	TOTAL 1ST YEAR	49,480
SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM611S	Engineering Mathematics 215	3,660
FMC610S	Fluid Mechanics 214	4,410
TST610S	Theory of Structures 214	4,400
EGY610S	Engineering Geology 214	4,440
BMI511S	Introduction to Business	2,070
ENS611S	Engineering Surveying 214	2,900
SEMESTER 4		
STA620S	Structural Analysis 224	4,410
GMS620S	Geomechanics 224	4,410
SSS621S	Statistics 224	5,520
ENH521S	Engineering Hydrology 224	4,420
TEM620S	Traffic Engineering 223	4,410
ICT521S	Information Competence	5,240
	TOTAL 2nd YEAR	52,200
THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
GDT711S	Geometric Design of Transport Infrastructure 315	4,440
STA710S	Structural Analysis	4,410

GET710S	Geotechnical Engineering 314	4,410
RCM710S	ReinforcedConcrete and Masonry Design 315	4,410
SYD611S	Sustainability and Development	2,070
WEG711S	Water Engineering 314	5,700

SEMESTER 6

ICE712S	Innovation Creativity and Entrepreneurship	2,070
WRD720S	Water Reticulation Design and Management 324	2,770
PTN720S	Pavement Technology 325	4,430
GET720S	Geotechnical Engineering 324	4,430
STD720S	Structural Design of Steel and Timber 324	4,430
CCC720S	Construction Cost Calculation 324	4,430

TOTAL 3rd YEAR 49,910

Year 4

SEMESTER 7 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CAS810S	Computer Applications in Structural Engineering	5,520
WWT711S	Water and waste water treatment 414	4,400
ERM811S	Engineering Research Methodology 414	5,520
EVE810S	Environmental Engineering 414	5,260
CET810S	Civil Engineering Design Project 410	5,520
	Plus Any of the following Electives	
CMF810S	Continuum Mechanics and Finite Element	4,410
HSS810S	HydraulicStructures 414	4,410
IFM810S	Infrastructure & Facility Management 414	5,520
SWM810S	Solid Waste Management 414	4,780

SEMESTER 8

COURSE CODE	COURSE TITLE	
CET820S	Civil Engineering Research Project 420	5,520
BCT820S	Building Contract & Tendering 424	5,520
EIS820S	Engineering in Society: Ethics, Proffesionalism 424	5,260
PFM821S	Project & Facility Management 425	5,520
WCN821S	Work Integrated Learning	5,520
	Plus one of the following Elective	
TSS820S	Transport Systems and Structures 424	5,520
EID820S	Irrigation and Drainage Engineering 424	5,520
GEN821S	Geotechnical Engineering 424	5,520
RCD821S	Reinforced Concrete Design 424	5,520

TOTAL 4TH YEAR (URBAN) 66,510

DEPARTMENT OF MINING AND PROCESS ENGINEERING

BACHELOR OF ENGINEERING : MINING

08BMEG

(Phasing in 2021)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
CEN510S	Computing for Engineering 114	3,620
IED511S	Introduction to Engineering Drawing 115	4,400
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660

Semester 2

CODE TITLE	COURSE TITLE	
IIN521S	Introduction to Industry 4.0	4,420
ELC520S	Electrical Circuits 124	4,430
ACH521S	Engineering Chemistry 123	4,410
MTM521S	Engineering Mathematics 125	3,660
MLS521S	Material Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
WPR421S	Workshop Practice 120	3,310
TOTAL 1ST YEAR		49,480

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM611S	Engineering Mathematics 215	3,660
IMM610S	Introduction to Mining and Metallurgy 214	4,440
GFE611S	Geology for Engineers 214	4,440
ENS611S	Engineering Surveying 214	2,900
FMC610S	Fluid Mechanics 214	4,410
EMC510S	Electrical Machines 214	4,400

SEMESTER 4

COURSE CODE	COURSE TITLE	
NMS620S	Numerical Methods 224	4,430
GMS620S	Geomechanics 224	4,410
SSS621S	Statistics 224	5,520
MGY621S	Mining Geology 224	4,440
MSG621S	Mining Surveying 224	4,440
TDN620S	Thermodynamics	4,410
TOTAL 2ND YEAR		53,810

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ORC712S	Operations Research 313	4,430
RMC712S	Rock Mechanics 314	4,430
UDM711S	Underground Mining 315	4,400
SUM710S	Surface Mining 315	4,410
GSS712S	Geo Statistics	5,510
MPC712S	Mineral Separation Processes 314	4,440

SEMESTER 6		
COURSE CODE	COURSE TITLE	
MVT721S	Mine Ventilation	4,440
MHD721S	Materials Handling 324	4,440
REE720S	Rock Engineering 324	4,410
SYD611S	Sustainability and Development	2,070
DBS721S	Drilling and Blasting 324	4,440
MLL721S	Mine Laws and Licenses	4,440

TOTAL 3RD YEAR 53,770

FOURTH YEAR		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MRE810S	Mine and Resource Engineering Management 414	5,490
COM811S	Computerised Mine Design 414	4,410
MPD811S	Mine Planning and Design 415	4,400
MEF810S	Mineral Economics and Financial Valuation 413	5,490
EVE810S	Environmental Engineering 414	5,260
RSS811S	Research Seminars 400	5,490

SEMESTER 8 (Compulsory)		
COURSE CODE	COURSE TITLE	
MPJ821S	Mining Research Project 420	4,440
MDP821S	Mining Design	4,440
SRM820S	Safety and Risk Management	5,490
WME821S	Work Integrated Learning 320	4,440
	Plus one of the following elective courses	
SSM821S	Small Scale Mininf 423	4,440
FTM821S	Future Mining	4,440
CLM821S	Coal Mining 423	4,440
MRM821S	Marine Mining	4,440

TOTAL FOURTH YEAR 55,700

BACHELOR F ENGINEERING: METALLURGY	08BEMT
(Revised Programme)	
FIRST YEAR	

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
CEN510S	Computing for Engineers 114	3,620
IED511S	Introduction to Engineering Drawing 115	4,400
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660

SEMESTER 2		
COURSE CODE	COURSE TITLE	
IIN521S	Introductory to Industry 4.0	4,420
ELC520S	Electrical Circuits 124	4,430
ACH521S	Engineering Chemistry 123	4,410
MTM521S	Engineering Mathematics 125	3,660
MLS520S	Materials Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
WPR421S	Workshop Practice120	3,310
	TOTAL 1ST YEAR	49,480

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM611S	Engineering Mathematics 215	3,660
IMM610S	Introduction to Mining and Metallurgy 214	4,440
CHY610S	Chemistry 215	4,400
FMC610S	Fluid Mechanics	4,410
EMC611S	Electrical Machines 214	4,400
GMT611S	Geometallurgy 214	4,400

SEMESTER 4		
COURSE CODE	COURSE TITLE	
NMS620S	Numerical Methods 224	4,430
TDN620S	Thermo Dynamics 225	4,410
PCH602S	Physical Chemistry 223	3,000
SSS621S	Statistics 224	5,520
TRP620S	Transport Phenomena 225	4,430
SYD611S	Sustainability and Development	2,070
	TOTAL 2ND YEAR	51,480

THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MPC711S	Mineral Separation Process 314	4,440

HMT711S	Hydrometallurgy 314	4,110
PNM711S	Pyrometallurgy of Non-Ferrous Metals 314	4,110
PPD711S	Process Plant Design & Economic 315	4,430
PDF712S	Phase Diagrams and Forming Processes 314	4,110
PIC710S	Process Instrumentation and Control 314	4,430

SEMESTER 6

COURSE CODE	COURSE TITLE	
MPT721S	Mineral Processing Techniques and Application	4,400
HMY720S	Hydrometallurgy 324	4,400
ETP720S	Experimental Techniques for Process Engineers 324	5,520
PTD720S	Process Thermodynamics 324	4,440
PNM720S	Pyrometallurgy of Ferrous metals 324	4,400
MPW721S	Mine and Process Waste Management 314	5,520

TOTAL 3RD YEAR 56,220

FOURTH YEAR

SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
HTM812S	Heat Treatment of Metals 414	4,400
CEN811S	Corrosion Engineering 413	4,400
MEF812S	Mineral Economics and Financial Valuation 413	5,490
MRE812S	Mine and Resource Engineering Management 414	5,490
EVE810S	Environmental Engineering 414	5,260
RSS811S	Research Seminars 400	5,490
	<i>Plus two of the following electives:</i>	
CCP820S	Cement and Ceramics Processing 423	5,490
MMY821S	Mechanical Metallurgy 423	5,490
FFR821S	Fuels, Furnaces and Refractories	5,490

SEMESTER 8

COURSE CODE	COURSE TITLE	
SRM820S	Safety and Risk Management 424	5,490
MPP822S	Metallurgical Engineering Research Project 420	5,490
MPD821S	Metallurgical Engineering Plant Design Project 420	5,490
WME821S	Work Integrated Learning 420	4,440

64,330

BACHELOR OF ENGINEERING IN CHEMICAL ENGINEERING (Phased in 2019)

08BECE

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
CEN510S	Computing for Engineers 114	3,620
IED511S	introduction to Engineering Drawing 115	4,400
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660

SEMESTER 2

COURSE CODE	COURSE TITLE	
IIN521S	Introductory to Industry 4.0	4,420
ELC520S	Electrical Circuits 124	4,430
ACH521S	Engineering Chemistry 123	4,410
MTM521S	Engineering Mathematics 125	3,660
MLS521S	Materials Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
WPR421S	Workshop Practice120	3,310

TOTAL 1ST YEAR 49,480

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
MTM611S	Engineering Mathematics 215	3,660
CPI610S	Chemical Process Industry and Technologies 214	4,430
CHY610S	Chemistry 215	4,400
FMC610S	Fluid Mechanics 214	4,410
ICE610S	Introduction to Chemical Engineering 214	4,430
CPP610S	Chemical Process Principles 214	4,430

SEMESTER 4

COURSE CODE	COURSE TITLE	
NMS620S	Numerical Methods 224	4,430
TDN620S	Thermodynamics 225	4,410
CHY620S	Chemistry 223	4,430
SSS220S	Statistics 224	4,420
TRP620S	Transport Phenomena 225	4,430
SYD611S	Sustainability Development	2,070

TOTAL 2ND YEAR 51,860

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
MIP710S	Mineral Processing 314	4,110
HMT710S	Hydrometallurgy 314	4,110
RER710S	Reaction Engineering & Reactor Design 314	4,430

PPD710S	Process Plant Design & Economics 315	4,430
SPC710S	Separation Processes 314	4,110
PIC710S	Process Instrumentation and Control 314	4,430

SEMESTER 6

COURSE CODE	COURSE TITLE	
TPP720S	Transport Phenomena 324	4,440
PMS720S	Process Modelling, Simulation and Optimisation	4,440
ETP720S	Experimental Techniques for Process Engineers	5,520
PTD720S	Process Thermodynamics 324	4,440
ICE712S	Innovation Creativity & Entrepreneurship	2,070
SPC720S	Separation Processes 323	4,110
TOTAL 3RD YEAR		52,550

FOURTH YEAR

SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BEN810S	Biochemical Engineering 414	5,490
SFM810S	Solid Fluid Mechanical Processes 413	5,490
MEF810S	Mineral Economics and Financial Valuation 413	5,490
MRE810S	Mine and Resource Engineering Management 414	5,490
EVE810S	Environmental Engineering 414	5,260
Plus ONE of the following Electives		
PRP810S	Petroleum Refining and Petrochemicals Production	5,490
ESR810S	Renewable Energy Systems 415	5,260
CSE810S	Colloid Science and Engineering 413	5,490

SEMESTER 8

COURSE CODE	COURSE TITLE	
SRM820S	Safety and Risk Management 424	5,490
PED820S	Process Engineering Design Project 420	5,490
PER820S	Process Engineering Research Project 420	5,490
WCE820S	Work Integrated Learning (Chemical)	5,240
Plus ONE of the following Electives		
CCP820S	Cement and Ceramics Processing 423	5,490
PMP820S	Polymer and Plastics Technology 423	5,490
BTN820S	Biotechnology 423	5,490
TOTAL 4TH YEAR +/-		61,820

DEPARTMENT OF MECHANICAL, INDUSTRIAL AND ELECTRICAL ENGINEERING

MECHANICAL AND INDUSTRIAL ENGINEERING

BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING (NEW PROGRAMME)

07BMEC

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
ENM510S	Engineering Mathematics 1	4,400
FET510S	Fundamentals of Electrical Technology	4,430
WSP510S	Workshop Practice	4,400
APP510S	Applied Physics & Chemistry	3,000
CFT510S	Computing Technologists	4,400

SEMESTER 2		
COURSE CODE	COURSE TITLE	
ENM520S	Engineering Mathematics 2	4,400
IED520S	Introduction to Engineering Drawing	4,400
EAI520S	Electronics and Instrumentation	4,400
EMT520S	Engineering Materials Technologies	4,400
EMS520S	Engineering Mechanics (Statics)	4,410
PFT520S	Programming for Technologists	4,400

TOTAL 1ST YEAR 49,110

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EMD610S	Engineering Mechanics (Dynamics)	4,430
ENM610S	Engineering Mathematics 3	4,400
DME610S	Design of Machine Elements 1	4,430
FDM610S	Fluid Mechanics	4,410
MCM610S	Mechanics of Materials 1	3,310
TMD610S	Thermodynamics	4,430

SEMESTER 4		
COURSE CODE	COURSE TITLE	
DME620S	Design of Machine Elements 2	4,430
COS620S	Control Systems	5,490
MCM620S	Mechanics of Materials 2	3,310
HTR620S	Heat Transfer	4,400
ICT521S	Information Competence	5,240
TMC620S	Theory of Machines	4,440

TOTAL 2ND YEAR 54,630

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
WME610S	Work Integrated Learning (WIL)	5,240
SYD611S	Sustainability and Development	2,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
MEP720S	Mechanical Engineering Project 1	5,490
MDP720S	Mechanical Design Project	4,430
HVA720S	Heating, Ventilation, Airconditioning and	4,430
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
	Plus ONE of the following Elective courses	
CFD720S	Computational Fluid Dynamics	3,040
MMT720S	Modern Manufacturing Technologies	4,430

TOTAL 3RD YEAR 30,070

SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MEP710S	Mechanical Engineering Project 2	5,490
MTE710S	Maintenance Engineering	4,400
RES710S	Renewable Energy Systems	4,590
	Plus ONE of the following Elective courses	
AME710S	Automotive Engineering	3,180
MVN710S	Mechanical Vibration and Noise 4	5,490

TOTAL 4TH YEAR 21,880

BACHELOR OF TECHNOLOGY IN MECHANICAL ENGINEERING 07BMEC
(Revised - Phased in 2019)

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
ENM510S	Engineering Mathematics 1	4,400
FET510S	Fundamentals of Electrical Technology	4,430
WSP510S	Workshop Practice	4,400
APP510S	Applied Physics & Chemistry	3,000
CFT510S	Computing Technologists	4,400

SEMESTER 2	COURSE TITLE	
COURSE CODE		
ENM520S	Engineering Mathematics 2	4,400
IED520S	Introduction to Engineering Drawing	4,400
EAI520S	Electronics and Instrumentation	4,400
EMT520S	Engineering Materials Technologies	4,400
EMS520S	Engineering Mechanics (Statics)	4,410
PFT520S	Programming for Technologists	4,400

TOTAL 1ST YEAR 49,110

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EMD610S	Engineering Mechanics (Dynamics)	4,430
ENM610S	Engineering Mathematics 3	4,400
DME610S	Design of Machine Elements 1	4,430
FDM610S	Fluid Mechanics	4,410
MCM610S	Mechanics of Materials 1	3,310
TMD610S	Thermodynamics	4,430

SEMESTER 4		
COURSE CODE	COURSE TITLE	
DME620S	Design of Machine Elements 2	4,430
COS620S	Control Systems	5,490
MCM620S	Mechanics of Materials 2	3,310
HTR620S	Heat Transfer	4,400
ICT521S	Information Competence	5,240
TMC620S	Theory of Machines	4,440
	TOTAL 2ND YEAR	54,630

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
WME610S	Work Integrated Learning (WIL)	5,240
SYD611S	Sustainability and Development	2,070

SEMESTER 6		
COURSE CODE	COURSE TITLE	
MEP720S	Mechanical Engineering Project 1	5,490
MDP720S	Mechanical Design Project	4,430
HVA720S	Heating, Ventilation, Airconditioning and	4,430
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
	Plus ONE of the following Elective courses	
CFD720S	Computational Fluid Dynamics	3,040
MMT720S	Modern Manufacturing Technologies	4,430
	TOTAL 3RD YEAR	30,070

SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MEP710S	Mechanical Engineering Project 2	5,490
MTE710S	Maintenance Engineering	4,400
RES710S	Renewable Energy Systems	4,590
	Plus ONE of the following Elective courses	
AME710S	Automotive Engineering	3,180
MVN710S	Mechanical Vibration and Noise 4	5,490

TOTAL 4TH YEAR	21,880
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BACHELOR OF TECHNOLOGY IN MARINE ENGINEERING (Not offered in 2024)	07BTME
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YEAR 1	(at NUST, Windhoek)	
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
ENM510S	Engineering Mathematics 1	4,400
FET510S	Fundamentals of Electrical Technology	4,430
WSP510S	Workshop Practice	4,400
APC110S	Applied Physics & Chemistry	3,660
CFT510S	Computing Technologists	4,400

SEMESTER 2 (at NUST, Windhoek)		
COURSE CODE	COURSE TITLE	
ENM520S	Engineering Mathematics 2	4,400
IED520S	Introduction to Engineering Drawing	4,400
EAI520S	Electronics and Instrumentation	4,400
EMT520S	Engineering Materials Technologies	4,400
EMS520S	Engineering Mechanics (Statics)	4,410
TFL520S	Thermofluids	4,390

TOTAL 1ST YEAR	51,670
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Year 2 (at NUST)		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EMD610S	Engineering Mechanics (Dynamics)	4,430
MCM610S	Mechanics of Materials	3,310
EPN510S	Electric Power Engineering 1	4,430
IAA520S	Instrumentation and Automation	4,430
HAP520S	Hydraulics and Pneumatics	4,430
PAP520S	Pumps and Piping	4,430
TES520S	Turbine Engineering and Operational Safety	4,430

SEMESTER 4 (at NAMFI)		
COURSE CODE	COURSE TITLE	
MEK520S	Marine Engineering Knowledge 3	4,400
MTS520S	Ship's Machinery and Technical Systems 3	4,860
OBT520S	On-board Training	4,400
MTS510S	Ship's Machinery and Technical Systems 1&2	4,860
MEK511S	Marine Engineering Knowledge 2	4,400

TOTAL 2ND YEAR	54,720
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Year 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
WME610S	Work Intergrated learning	5,240
	TOTAL 3RD YEAR	7,150

YEAR 3 & 4 **AT SAMK, Finland**
contact Dept for further information

BACHELOR OF ENGINEERING: MECHANICAL **08BEME**
(Revised in 2016)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660
IED511S	Engineering Drawings 115	4,400
CEN510S	Computing for Engineers 114	3,620
EAP511S	English for Academic Purposes	2,070

SEMESTER 2		
COURSE CODE	COURSE TITLE	
MTM521S	Engineering Mathematics 125	3,660
ACH521S	Engineering Chemistry 123	4,410
MLS521S	Materials Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
ELC520S	Electrical Circuits 124	4,430
IIN521S	Introductory to Industry 4.0	4,420
WPR421S	Workshop Practice 120	3,310
	TOTAL 1ST YEAR	49,480

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM611S	Engineering Mathematics 215	3,660
FMC610S	Fluid Mechanics 214	4,410
PFE610S	Programming for Engineers 214	4,410
MOM610S	Mechanics of Materials 214	4,400
EMC610S	Electrical Machines 214	4,400
EMC611S	Engineering Mechanics 213	4,400

SEMESTER 4

COURSE CODE	COURSE TITLE	
NMS620S	Numerical Methods 224	4,430
EMC620S	Engineering Mechanics 224	4,430
SSS621S	Statistics 224	5,520
TDN620S	Thermodynamics 225	4,410
ICT521S	Information Competence	5,240
POD620S	Principles of Design 224	4,410
ETR620S	Electronics 224	4,430
TOTAL 2ND YEAR		60,460

THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MOM710S	Mechanics of Materials 314	4,400
TFL710S	Thermofluids 314	4,400
EXM710S	Experimental Methods 315	4,400
SYM710S	Systems Modelling 313	4,400
MPS710S	Manufacturing Processes 313	4,400
MAD710S	Machine Design 315	4,400

SEMESTER 6		
COURSE CODE	COURSE TITLE	
CNS720S	Control Systems 324	4,400
TOM720S	Theory of Machines 324	4,400
HTF720S	Heat Transfer 324	4,400
ICE712S	Innovation Creativity & Enterprise	2,070
VAN720S	Vibration and Noise 324	4,400
SYD611S	Sustainability and Development	2,070
TOTAL 3RD YEAR		50,050

FOURTH YEAR		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DSP810S	Design Project 419	5,240
EVE810S	Environmental Engineering 415	5,260
ERM810S	Engineering Research Methods 414	5,240
ETM810S	Engineering and Technology Management 414	4,430
Elective - choose ONE of the following courses:		
ESR810S	Renewable Energy Systems 415	5,260
CAM810S	Computer Aided Manufacturing 415	5,240
MTS810S	Mechatronics 415	5,490

SEMESTER 8		
COURSE CODE	COURSE TITLE	
MCP820S	Mechanical Project 424	5,520
EIS820S	Engineer-in-Society: Ethic, Professionalism 424	5,260

WME820S	Work Integrated Learning (WIL)	5,240
	Elective - choose ONE of the following courses:	
PPT820S	Power Plant Technology 425	5,240
CPN820S	Cleaner Production	5,240
MPA820S	Microprocessor Applications 425	5,240

TOTAL 4TH YEAR 48,830

BACHELOR OF ENGINEERING: INDUSTRIAL ENGINEERING 08BIND
(Phased in 2016)

FIRST YEAR

Semester 1	REGISTRATION FEE	1,910
Course Code	Course Title	
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660
IED511S	Engineering Drawing 115	4,400
CEN510S	Computing for Engineers 114	3,620
EAP511S	English for Academic Purposes	2,070

Semester 2

MTM521S	Engineering Mathematics 125	3,660
ACH521S	Engineering Chemistry 123	4,410
MLS521S	Materials Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
ELC520S	Electrical Circuits 124	4,430
IIN521S	Introductory to Industry 4.0	4,420
WPR421S	Workshop Practice 120	3,310

TOTAL 1ST YEAR 49,480

SECOND YEAR

Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM611S	Engineering Mathematics 215	3,660
FMC610S	Fluid Mechanics 214	4,410
PFE610S	Programming for Engineers 214	4,410
MOM610S	Mechanics of Materials 214	4,400
EMC610S	Engineering Mechanics 213	4,400
EMC611S	Electrical Machines 214	4,400

Semester 4

NMS620S	Numerical Methods 224	4,430
EMC620S	Engineering Mechanics 224	4,430
SSS621S	Statistics 224	5,520
TDN620S	Thermodynamics 225	4,410

POD620S	Principles of Design 224	4,410
ETR620S	Electronics 224	4,430
ICT521S	Information Competence	5,240

TOTAL 2ND YEAR 60,460

THIRD YEAR

Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SSM710S	Systems Simulation Modelling 314	2,070
IEM710S	Industrial Ergonomics 314	4,410
MFS710S	Manufacturing Systems 314	4,410
QEN710S	Quality Engineering 314	4,410
OMM710S	Optimisation Methods 314	4,410
MPS710S	Manufacturing Processes 313	4,400
EEC710S	Engineering Economics 314	4,410

Semester 6

IED720S	Industrial Engineering Design 324	5,490
ILG720S	Industrial Logistics 324	5,490
PPC720S	Process Planning and Cost Estimation 414	5,490
ACM721S	Accounting and Management 324	2,070
ICE712S	Innovation Creativity and Entrepreneurship	2,070
SYD611S	Sustainability and Development	2,070

TOTAL 3RD YEAR 53,110

FOURTH YEAR

Semester 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
IDP810S	Industrial Design Project 414	5,520
EVE810S	Environmental Engineering 414	5,260
OMM810S	Optimisation Methods 414	5,520
ERM810S	Engineering Research Methodology 414	5,240
ETM810S	Engineering and Technology Management 414	4,430

Semester 8

IEP820S	Industrial Engineering Project 420	5,520
POM820S	Production and Operations Management 414	5,520
EIS820S	Engineer-in-Society: Ethics, Professionalism 424	5,260
WME820S	Work Integrated Learning (WIL)	5,240

TOTAL 4TH YEAR 49,420

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

BACHELOR OF TECHNOLOGY: ELECTRONIC ENGINEERING 35BELL		35BELL
(Phasing out in 2025		
NATIONAL DIPLOMA: ENGINEERING: ELECTRONIC		
S1		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
DEL1100	Digital Electronics1	4,430
ELE111S	Electrical Engineering 1 **	4,430
ELC1100	Electronics 1 **	4,430
ITD012S	Engineering Graphics*	2,570
MAT111S	Mathematics 1	2,570
CUS411S	Computer User Skills	4,170
S2		
SEMESTER 2		
COURSE CODE	COURSE TITLE	
SSS621S	Applied Programming	5,520
DEL1200	Digital Electronics 2 **	4,410
ELE120S	Electrical Engineering 2 **	4,410
ELC1200	Electronics 2 **	4,430
MAT120S	Mathematics 2 **	2,570
PRJ110S	Projects 1	4,430
	TOTAL 1ST YEAR	52,350
P1		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
LPR2100	Electronic Engineering Practice 1	4,430
P2		
SEMESTER 4		
LPR2200	Electronic Engineering Practice 2	4,430
	TOTAL 2ND YEAR	10,770
S3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CEL1300	Communication Electronics 2	4,430
CTS210S	Control Systems 2	4,430
DPJ310S	Design Projects 3A	2,250
ECD310S	Electronic Design 3A	4,730
MAT311S	Mathematics 3	2,570
MIC310S	Micro Controller Applications 3A	4,430
PRJ210S	Projects 2	4,400

S4**SEMESTER 6**

COURSE CODE	COURSE TITLE	
DPJ320S	Design Projects 3 B	2,250
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
And any FOUR of the following ELECTIVES:		
AUT3300	Automation 3	4,430
CTS310S	Control Systems 3	4,430
EMA3400	Electrical Machines 3	4,430
EPR3400	Electrical Protection 3	4,430
ECD320S	Electronic Design 3B	4,410
HFE1300	High Frequency Engineering 3	4,410
MIC320S	Micro Controller Application 3B	4,400
PEL3300	Power Electronics 3	4,400
TOTAL 3RD YEAR		51,190

BACHELOR OF TECHNOLOGY IN ELECTRONIC ENGINEERING
(B.Tech.: Electronic)

AFTER COMPLETION OF NATIONAL DIPLOMA: ENGINEERING: ELECTRONIC 35BELL

S5

SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ESD410S	Electronic System Design 4	5,490
IPJ410S	Industrial Project 4A	5,490
MAT410S	Mathematics 4	3,130

S5**SEMESTER 8**

COURSE CODE	COURSE TITLE	
IPJ410S	Industrial Project 4A	5,490
Any ONE of the following (Sequence choice)		
CTS410S	Control Systems 4	5,140
ECC410S	Electronic Communications 4	5,500
MSA410S	Micro Controller Systems Applications 4	5,490
Any ONE of the following but not the same as a		
CTS410S	Control Systems 4	5,140
EMG410S	Energy Management 4	5,490
EGM410S	Engineering Management 4	5,520
ECC410S	Electronic Communications 4	5,500
MAE410S	Maintenance Engineering 4	5,490
MSA410S	Micro Controller Systems Applications 4	5,490
REN410S	Renewable Energy 4	5,490
REL410S	Radio Engineering 4	5,500

TOTAL 4TH YEAR	32,530
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S6

SEMESTER 9	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
Any ONE of the following (Sequence choice):		
DCS410S	Digital Control Systems 4	5,490
DCM410S	Digital Communications 4	5,490
FLD410S	Field Programmable Logic	5,490
Any ONE of the following but not the same as		
DCS410S	Digital Control Systems 4	5,490
DCM410S	Digital Communications 4	5,490
EMG410S	Energy Management 4	5,490
EGM410S	Engineering Management 4	5,520
FLD410S	Field Programmable Logic Device Application 4	5,490
MAE410S	Maintenance Engineering 4	5,490
REN410S	Renewable Energy 4	5,490
REL410S	Radio Engineering 4	5,500

SEMESTER 10

COURSE CODE	COURSE TITLE	
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IPJ420S	Industrial Project 4B	5,150
Any ONE of the following but not the same as		
DCS410S	Digital Control Systems 4	5,490
DCM410S	Digital Communications 4	5,490
EMG410S	Energy Management 4	5,490
EGM410S	Engineering Management 4	5,520
FLD410S	Field Programmable Logic Device Applications 4	5,490
MAE410S	Maintenance Engineering 4	5,490
REN410S	Renewable Energy 4	5,490
REL410S	Radio Engineering 4	5,500

TOTAL 5TH YEAR	34,530
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NATIONAL DIPLOMA: ENGINEERING: POWER	35BPEN
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(Old Programme, Phasing out in 2025)

S1

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
DEL1100	Digital Electronics1	4,430
ELE111S	Electrical Engineering 1 **	4,430
ELC1100	Electronics 1 **	4,430
ITD012S	Engineering Graphics*	2,570
MAT111S	Mathematics 1	2,570
CUS411S	Computer User Skills	4,170

S2**SEMESTER 2**

COURSE CODE	COURSE TITLE	
APR520S	Applied Programming	4,400
ELE120S	Electrical Engineering 2 **	4,410
EMA120S	Electronics Machines 2 **	4,430
ELC1200	Electronics 2 **	4,430
MAT120S	Mathematics 2 **	2,570
PRJ110S	Projects 1	4,430
TOTAL 1ST YEAR		51,250

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EPR2100	Electrical Engineering Practice 1	4,410

SEMESTER 4

EPR2200	Electrical Engineering Practice 2	4,440
TOTAL 2ND YEAR		10,760

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EMS1100	Engineering Mechanics	4,410
CTS210S	Control Systems 2	4,430
DPJ310S	Design Projects 3A	2,250
ELD3300	Electrical Distribution 3	4,400
PEN310S	Power Engineering 3	4,400
PRJ210S	Projects 2	4,400
MAT311S	Mathematics 3	2,570

SEMESTER 6

COURSE CODE	COURSE TITLE	
DPJ320S	Design Projects 3 B	2,250
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
And any FOUR of the following ELECTIVES:		
AUT3300	Automation 3	4,430
CEL1300	Communication Electronics 2	4,430
CTS310S	Control Systems 3	4,430
EMA3400	Electrical Machines 3	4,430
EPR3400	Electrical Protection 3	4,430
ECD320S	Electronic Design 3B	4,410
HFE1300	High Frequency Engineering 3	4,410
MIC320S	Micro Controller Application 3B	4,400

PEL3300	Power Electronics 3	4,400
TOTAL 3RD YEAR		50,810
FOURTH YEAR		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
IPJ410S	Industrial Project 4A	5,490
MAT410S	Mathematics 4	3,130
POS410S	Power Systems 4	5,490
SEMESTER 8		
COURSE CODE	COURSE TITLE	
IPJ410S	Industrial Project 4A	5,490
	Any ONE of the following (Sequence Choice)	
CTS410S	Control Systems 4	5,140
EPR410S	Electrical Protection 4A	5,490
	Any ONE of the following but not the same as a	
CTS410S	Control Systems 4	5,140
EMA410S	Electrical Machines 4	5,490
EPR410S	Electrical Protection 4A	5,490
EMG410S	Energy Management 4	5,490
EGM410S	Engineering Management 4	5,520
HVE410S	High Voltage Engineering 4	5,490
IPE410S	Industrial Power Engineering 4	5,490
PEL410S	Power Electronics 4	5,490
MAE410S	Maintenance Engineering 4	5,490
REN410S	Renewable Energy 4	5,490
TOTAL 4TH YEAR		32,140
S6		
SEMESTER 9	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
	Any ONE of the following Sequence choice	
DCS410S	Digital Control Systems 4	5,490
EPR420S	Electrical Protection 4B	5,490
	Any ONE of the following but not the same as a	
DCS410S	Digital Control Systems 4	5,490
EMA410S	Electrical Machines 4	5,490
EPR420S	Electrical Protection 4B	5,490
EMG410S	Engergy Management 4	5,490
EGM410S	Engineering Management 4	5,520
HVE410S	High Voltage Engineering 4	5,490
IPE410S	Industrial Power Engineering 4	5,490
PEL410S	Power Electronics 4	5,490
MAE410S	Maintenance Engineering 4	5,490

REN410S	Renewable Energy 4	5,490
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SEMESTER 10

COURSE CODE	COURSE TITLE	
IPJ420S	Industrial Project 4B	5,150
	Any ONE of the following but not the same as a	
DCS410S	Digital Control Systems 4	5,490
EMA410S	Electrical Machines 4	5,490
EPR420S	Electrical Protection 4B	5,490
EMG410S	Energy Management 4	5,490
EGM410S	Engineering Management 4	5,520
HVE410S	High Voltage Engineering 4	5,490
IPE410S	Industrial Power Engineering 4	5,490
PEL410S	Power Electronics 4	5,490
MAE410S	Maintenance Engineering 4	5,490
REN410S	Renewable Energy 4	5,490

TOTAL 5TH YEAR	29,020
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BACHELOR OF ENGINEERING: ELECTRONICS & TELECOMMUNICATIONS (Phased in 2017)	08BEET
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM511S	Engineering Mathematics 115	3,660
AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660
IED511S	Engineering Drawing 115	4,400
CEN510S	Computing for Engineers 114	3,620
EAP511S	English for Academic Purposes	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTM521S	Engineering Mathematics 125	3,660
ACH521S	Engineering Chemistry	4,410
MLS521S	Materials Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
ELC520S	Electical Circuits	4,430
IIN521S	Introductory to Industry 4.0 124	4,420
WPR421S	Workshop Practice 120	3,310

TOTAL 1ST YEAR	49,480
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	

MTM611S	Engineering Mathematics 215	3,660
ADS611S	Analogue Electronics Devices and Systems 215	5,520
PFE610S	Programming for Engineers 214	4,410
AEP611S	Advanced Electrical Principles 215	2,070
EMC611S	Electical Machines 214	4,400
ECV611S	Energy Conversion 215	3,660

SEMESTER 4

COURSE CODE	COURSE TITLE	
NMS620S	Numerical Methods	4,430
ICT521S	Information Competence	5,240
SSS621S	Statistics 224	5,520
DEC621S	Digital Electronic Circuits 225	4,140
AED621S	Analog Electronic Design 225	4,410
SAS620S	Signals and Systems	4,430
TOTAL 2ND YEAR		53,800

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CCN611S	Computer Communication Networks 315	4,140
SYD611S	Sustainability and Development	2,070
CML111S	Commercial Law 1A	2,070
ACT711S	Analogue Communication Techniques and Systems	4,140
SYM710S	Systems Modelling 313	4,400
CAM711S	Computer Architecture and Microprocessors 315	4,140
MAI711S	Measurements and Instrumentation	4,140
WET711S	Work Integrated Learning - Electronics &	5,490

SEMESTER 6

COURSE CODE	COURSE TITLE	
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
CNS720S	Control Systems 324	4,400
MCA721S	Microcontroller Applications 325	4,140
DCT721S	Digital Communication Techniques	4,140
EEM721S	Engineering Electromagnetics	4,140
DSP721S	Digital Signal Processing 324	4,140
TOTAL 3RD YEAR		55,530

FOURTH YEAR

SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ETM810S	Engineering and Technology Management	4,430
MWE811S	Microwave Engineering 414	4,440
ECD811S	Electronic Design Project 415	4,440

OCS811S	Optical Communication Systems 424	4,440
ERM810S	Engineering Research Methodology 414	5,240
Plus one electives of the following		
RAE811S	Renewable Energy 415	5,490
DCS811S	Digital Control Systems 425	5,490
INR820S	Intelligent Robotics	5,490

SEMESTER 8

COURSE CODE	COURSE TITLE	
ETP821S	Electronic & Telecommunication Project	5,490
EIS820S	Engineer-in-Society: Ethics, Professional 424	5,260
MCS821S	Mobile Communication Systems 414	5,490

TOTAL 4TH YEAR 46,630

BACHELOR OF TECHNOLOGY IN ELECTRONIC ENGINEERING (New Programme - Phased in 2020) 07BELL

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ANE511S	Analogue Electronics 115	4,420
EEF511S	Electrical Engineering Fundamentals 115	4,430
ENM510S	Engineering Mathematics 1	4,400
EAP511S	English for Academic Purposes	2,070
FPG511S	Fundamentals of Programming 114	4,420

COURSE CODE	COURSE TITLE	
ANE521S	Analogue Electronics 125	4,420
APP521S	Applied Programming 124	4,420
DGE521S	Digital Electronics 125	4,420
ECA521S	Electrical Circuit Analysis 125	4,420
ENM520S	Engineering Mathematics 2	4,400

TOTAL 1ST YEAR 43,730

YEAR 2

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
DGE511S	Digital Electronics 215	4,430
ECC511S	Electronic Circuit CAD and Simulations 214	4,430
ECD611S	Electronic Circuit Design 215	5,490
EPJ511S	Electronic Projects 213	4,420
ENM610S	Engineering Mathematics 3	4,400
IED520S	Introduction to Engineering Drawing	4,400
ICT521S	Information Competence	5,240

SEMESTER 4

COURSE CODE	REGISTRATION FEE	
	COURSE TITLE	
CCE620S	Communication Electronics 224	4,420
COS620S	Control Systems	5,490
ECD621S	Electronic Circuit Design 225	5,490
EPJ621S	Electronic Projects 223	4,420
IED520S	Introduction to Engineering Drawing	4,400
MCA621S	Microcontroller Application 224	4,430
	TOTAL 2ND YEAR	63,370
YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CCE611S	Communication Electronics 314	4,430
IUT611S	Industrial Automation 314	4,400
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
MCA611S	Microcontroller Applications 314	4,430
SYD611S	Sustainability	2,070
SEMESTER 6	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
DPJ621S	Design Project 322	2,250
WEL621S	Work Integrated Learning (WIL)	5,490
	TOTAL 3RD YEAR	27,050
YEAR 4		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DCN711S	Data Communication and Networks 414	4,430
ESD711S	Electronic Systems Design 414	4,430
ITG711S	Internet of Things 414	4,430
	PLUS ONE OF THE FOLLOWING STRAND ELECTIVE	
	Communication Systems Strand:	
WCS711S	Wireless Communication Systems 414	4,430
OCT711S	Optoelectronic Technology 414	4,430
	Embedded Systems Strand:	
ESS711S	Embedded Systems 414	4,430
AIC711S	Artificial Intelligence 414	4,430
SEMESTER 8	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
ENE620S	Engineering Ethics 423	4,420
PJM721S	Project Management 423	4,410
IDP711S	Industrial Design Project	5,520

TOTAL 4TH YEAR	38,410
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BACHELOR OF TECHNOLOGY IN POWER ENGINEERING (New Programme, Phased in 2020)	07BPEN
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SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ANE511S	Analogue Electronics 115	4,420
EEF511S	Electrical Engineering Fundamentals 115	4,430
ENM510S	Engineering Mathematics 1	4,400
EAP511S	English for Academic Purposes	2,070
FPG511S	Fundamentals of Programming 114	4,420

SEMESTER 2		
COURSE CODE	COURSE TITLE	
ANE521S	Analogue Electronics 125	4,420
APP521S	Applied Programming 124	4,420
DGE521S	Digital Electronics 125	4,420
ECA521S	Electrical Circuit Analysis 125	4,420
ENM520S	Engineering Mathematics 2	4,400

TOTAL 1ST YEAR	43,730
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YEAR 2

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EIW511S	Electrical Installation and Workshop Technology	5,520
ETD611S	Electrical Transmission and Distribution 214	5,520
ENM610S	Engineering Mathematics 3	4,400
ICT521S	Information Competence	5,240
IED520S	Introduction to Engineering Drawing	4,400
IMT611S	Introduction to Measurement and Instrumentation	4,140

SEMESTER 4	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
COS620S	Control Systems	5,490
EMS521S	Electrical Machines 224	4,420
MCA621S	Microcontroller Application 225	4,430
PED621S	Power Electronics and Drives 224	5,490
PPL621S	Power Engineering Principles and Lightning 224	5,490
IED520S	Introduction to Engineering Drawing	4,400

TOTAL 2ND YEAR	60,850
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YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ELM611S	Electrical Machines 314	4,400
ELP611S	Electrical Protection 314	5,490
IUT611S	Industrial Automation 314	4,400
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
SYD611S	Sustainability and Development	2,070

SEMESTER 6		
COURSE CODE	COURSE TITLE	
DPJ621S	Design Project 322	2,250
WPE621S	Work Integrated Learning (WIL)	5,490
TOTAL 3RD YEAR		28,080

YEAR 4		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PSS711S	Power Systems 414	5,490
PSA711S	Power Systems Analysis and Simulation 414	5,520
PWP711S	Power Systems Protection 414	5,520
RET711S	Renewable Energy Technology 414	5,490
PLUS ONE OF THE FOLLOWING ELECTIVE		
HVE711S	High Voltage Engineering 414	5,490
MTE711S	Maintenance Engineering 414	5,490

SEMESTER 8		
COURSE CODE	REGISTRATION FEE	
ENE620S	COURSE TITLE	
IDP711S	Engineering Ethics 423	4,420
PJM721S	Industrial Design Project 422	5,520
	Project Management 423	4,410
PLUS ONE OF THE FOLLOWING ELECTIVE		
EBS721S	Electrical Building Services Design 424	5,490
SEA721S	Ship Electrical Systems and Automation	5,490
TOTAL 4TH YEAR		49,260

BACHELOR OF ELECTRICAL POWER ENGINEERING **08BEEP**
(Phased in 2017)

FIRST YEAR		
Semester 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MTM511S	Engineering Mathematics 115	3,660

AMC511S	Engineering Mechanics 114	3,310
APH511S	Engineering Physics 114	3,660
IED511S	Engineering Drawing 115	4,400
CEN510S	Computing for Engineers 114	3,620
EAP511S	English for Academic Purposes	2,070

Semester 2

MTM521S	Engineering Mathematics 125	3,660
ACH521S	Engineering Chemistry 123	4,410
MLS521S	Materials Science 124	3,310
MOM521S	Mechanics of Materials 124	3,310
ELC520S	Electrical Circuits	4,430
IIN521S	Introductory to Industry	4,420
WPR421S	Workshop Practice 120	3,310

TOTAL 1ST YEAR 49,480

SECOND YEAR

Semester 3	REGISTRATION FEE	1,910
MTM611S	Engineering Mathematics	3,660
ADS611S	Analogue Electronic Device & Systems	5,520
PFE610S	Programming for Engineers 214	4,410
ECV611S	Energy Conversion 215	3,660
EMC611S	Electrical Machines	4,400
AEP611S	Advanced Electrical Principles 215	2,070

Semester 4

NMS620S	Numerical Methods	4,430
DEC621S	Digital Electronic Principles 215	4,140
SSS621S	Statistics 224	5,520
TDN620S	Thermodynamics	4,410
AED621S	Analogue Electronics 225	4,410
ICT521S	Information Competence	5,240

TOTAL 2ND YEAR 53,780

THIRD YEAR

Semester 5	REGISTRATION FEE	1,910
MAI711S	Measurement and Instrumentation	4,140
CML111S	Commercial Law 1A	2,070
PST711S	Power Systems 315	5,520
EMC711S	Electrical Machines 315	4,440
SYM710S	Systems Modelling 313	4,400
ATM711S	Automation 315	4,400
SYD611S	Sustainability Development	2,070
WEP711S	Work Integrated Learning: Electrical Power Eng	5,520

Semester 6

EEM721S	Engineering Electromagnetics	4,140
CNS720S	Control Systems 324	4,400
MMS721S	Microprocessor and Microcontroller Systems	4,400
ICE712S	Innovation Creativity and Entrepreneurship	2,070
PSD721S	Power Semiconductor Devices	4,400
PST721S	Power Systems	5,520

TOTAL 3RD YEAR**59,400****FOURTH YEAR****Semester 7****REGISTRATION FEE****1,910**

ETM810S	Engineering and Technology	4,430
EDP811S	Electrical Design Project 419	4,440
ERM810S	Engineering Research Methodology	5,240
ETD811S	Electric Devices	5,520

Plus any TWO of the following from any Strand:**Electric Power & Energy Systems Strand**

TDN811S	Transmission & Distribution Networks 425	4,440
RAE811S	Renewable Energy 415	5,490
POS811S	Power System Operation & Control	4,410
EMM811S	Energy Management	4,440
HVE811S	High Voltage Engineering 415	5,490

Electric Drives, Automation and Control Strand:

ETM811S	Electrical Machines 415	5,490
ATS811S	Automation 415	2,770
DCS811S	Digital Control Systems 425	5,490

Semester 8

EPP821S	Electrical Power Project 421	5,610
EIS820S	Engineering-in-Society: Ethics and Professionalism	5,260
PSP821S	Power Systems Protection 425	3,620

TOTAL 4TH YEAR**45,960****DEPARTMENT OF ARCHITECTURE, PLANNING AND CONSTRUCTION****BACHELOR OF ARCHITECTURE****07BARC****FIRST YEAR****SEMESTER 1****REGISTRATION FEE****1,910****COURSE CODE****COURSE TITLE**

ARD511S	Architectural Design 1A	3,050
ABS511S	Applied Building Science	2,860

ACC511S	Architecture in Context	2,890
GPC511S	Graphics and Communication	2,890
CUS411S	Computer User Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
ARD521S	Architectural Design 1B	3,050
CST521S	Construction Technology 1	2,890
LSC521S	Landscape and Context	2,290
ATD521S	Architectural Drafting	3,040
ICT521S	Information Competence	5,240
VT521S	Vertical Studio 1	2,900
TOTAL 1ST YEAR		37,180

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ARD611S	Architectural Design 2A	3,050
CST611S	Construction Technology 2	2,890
AAD611S	Architecture and Discourse	2,890
CAD611S	Computer Aided Drafting and Visualisation	2,890
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
ARD621S	Architectural Design 2B	3,040
BDS621S	Building Structures	2,920
HEL621S	Housing and Everyday Life	3,040
ISM520S	Introduction to Survey and Mapping	2,900
VSD521S	Vertical Studio 2	2,900
TOTAL 2ND YEAR		30,500

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
WIA711S	Work Integrated Learning	4,180

SEMESTER 6

COURSE CODE	COURSE TITLE	
ARD721S	Architectural Design 3	3,050
EAS721S	Environment and Services	2,910
PUD721S	Principles of Urban Design	2,900
CGI721S	Computer Generated Imagery	2,900
VT5621S	Vertical Studio 3	2,050

TOTAL 3RD YEAR	19,900
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QUANTITY SURVEYING

BACHELOR OF QUANTITY SURVEYING	07BOQS
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
ABS511S	Applied Building Science	2,860
MSS511S	Mathematics & Statistics for Spatial Science	2,940
PAD511S	Principles of Architectural Design	2,900
PMI511S	Principles of Microeconomics	2,070
TQS511S	Theory of Quantity Surveying	2,900

SEMESTER 2

COURSE CODE	COURSE TITLE	
CST521S	Construction Technology 1	2,890
CLR521S	Construction Legislation and Regulations	2,900
POM521S	Principles of Management	2,900
EAP511S	English for Academic Purposes	2,070
CUS411S	Computer User Skills	4,170
BAC1100	Business Accounting 1A	2,070

TOTAL 1ST YEAR	32,580
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
BEL611S	Building and Engineering Law	2,910
CSE611S	Construction Economics	2,910
CST611S	Construction Technology 2	2,890
MSM511S	Measurement 1	2,910
ICT521S	Information Competence	5,240

SEMESTER 4

COURSE CODE	COURSE TITLE	
BDS621S	Building Structures	2,920
CAQ621S	Computer Applications for Quantity Surveying	2,920
ISM520S	Introduction to Survey and Mapping	2,900
EAS621S	Environment and Services	2,900
MSM621S	Measurement 2	2,920

TOTAL 2ND YEAR	33,330
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THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
WQS711S	Work Integrated Learning, Quantity Surveying	4,180

SEMESTER 6

COURSE CODE	COURSE TITLE	
CPM721S	Construction Project Management	3,330
MSM721S	Measurement 3	3,330
QSP721S	Quantity Surveying Project	4,180
CSA621S	Construction Accounting	3,330
SYD611S	Sustainability and Development	2,070
TOTAL 3RD YEAR		20,260

DEPARTMENT OF SPATIAL PLANNING

BACHELOR OF URBAN AND REGIONAL PLANNING 07BURP

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
EPR511S	English in Practice	2,070
IGD411S	Introduction to Geospatial Data	3,620
ILP511S	Introduction to Land Use Planning and	2,900
GPC511S	Graphics and Communications	2,890
GFP510S	Geography for Planners	2,900

SEMESTER 2

COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
GES512S	Geographical Information Systems 1	2,900
ISM520S	Introduction to Surveying and Mapping	2,900
LTS520S	Land Tenure Systems	2,880
LHC520S	Livelihoods and Community Development	2,940

TOTAL 1ST YEAR 34,150

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
PWR611S	Professional Writing	2,070
CEP610S	Civil Engineering for Planning	2,940
CCS611S	Critical City Structure and Components	2,910
CAD510S	Computer Aided Drafting	2,900
CTM611S	Cartography and Map Visualisation	2,890
DVE510S	Development Economics	2,900

SEMESTER 4		
COURSE CODE	COURSE TITLE	
GES612S	Geographical Information Systems 2	2,900
IRF620S	Institutional and Regulatory Framework	2,940
PLP621S	Principle and Guidelines for Layout Planning	2,900
SHP621S	Settlement History and Planning Theory	2,940
ISP620S	Introduction to Society and Planning	2,940
PAR610S	Participatory Planning Methods	2,940
TOTAL 2ND YEAR		36,080

THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PNH610S	Planning for Housing	2,940
INS710S	Introduction to Spatial Planning Research	2,940
EVP510S	Environmental Planning	2,910
CAC610S	Comparative African Cities	2,940
DSS710S	Demography and Statistics for Spatial Planners	2,940

SEMESTER 6		
COURSE CODE	COURSE TITLE	
SSP720S	Sustainable Settlement Planning	2,910
DPP720S	Development Policies and Processes	2,910
PUD721S	Principles of Urban Design	2,900
YEAR COURSES		
WLD701Y	Disaster Risk Management	3,350
WUR701Y	Organization & Operational Management	3,350
WCB701Y		3,350
TOTAL 3RD YEAR		35,350

BACHELOR OF TOWN AND REGIONAL PLANNING	07BTAR
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FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
ISO511S	Introduction to Sociology	2,070
IGD411S	Introduction to Geospatial Data	3,620
EPR511S	English in Practice	2,070
PMI511S	Principles of Economics	2,070
ILP510S	Introduction to Land Use Planning & Management	2,900
BSC410S	Basic Science	3,580

SEMESTER 2	
COURSE CODE	COURSE TITLE

ISM520S	Introduction to Survey and Mapping	2,900
LTS520S	Land Tenure Systems	2,880
GES512S	Geographic Information Systems 1	2,900
LED520S	Local Economics Development	2,910
EAP511S	English for Academic Purposes	2,070
ICT521S	Information Competence (if not yet taken)	5,240

TOTAL 1ST YEAR 41,290

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
PWR611S	Professional Writing	2,070
CCS611S	Critical City Structure and Components	2,910
CEP610S	Civil Engineering for Planning	2,940
CAD510S	Computer Aided Drafting	2,900
IAS501S	Introduction to Statistics	2,320
WPM601Y	WIL - Planning Participatory Methods	2,940

SEMESTER 4

COURSE CODE	COURSE TITLE	
IRF620S	Institutional and Regulatory Framework	2,940
ISP620S	Introduction to Society and Planning	2,940
PLP621S	Principle and Guidelines for Layout Planning	2,900
SHP621S	Settlement History and Planning Theory	2,940
RDT620S	Rural Development Tools & Techniques	2,900

TOTAL 2ND YEAR 32,610

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
PNH610S	Planning for Housing	2,940
CAC610S	Comparative African Cities	2,940
EVP510S	Environment Planning	2,910
WLD711S	WIL- Layout Drafting Studio	2,940
DPS610S	Demography and Population Studies	2,940
WCB701Y	WIL-Community Based Project	3,350

SEMESTER 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability & Development	2,070
PUD721S	Principles of Urban Design	2,900
LUD721S	Land Use and Development	2,900
SSP720S	Sustainable Settlement Planning	2,910
DPP720S	Development Policies and Processes	2,910

TOTAL 3RD YEAR	33,620
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BACHELOR OF REGIONAL AND RURAL DEVELOPMENT (Phasing in 2024)	07BORR
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FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
IGD411S	Introduction to Geospatial Data	3,620
ITM111S	Introduction to Mathematics	2,070
PLU411S	Principles of Language Use	2,070
CUS411S	Computer User Skills	4,170
ILP510S	Introduction to Land Use Planning & Management	2,900
ITP511S	Introduction to Public Management	2,570
GFP510S	Geography for Planners	2,900

SEMESTER 2

COURSE CODE	COURSE TITLE	
GES511S	Geographic Information Systems 1	2,900
EPR511S	English in Practice	2,070
ISM520S	Introduction to Surveying and Mapping	2,900
RDT520S	Regional Development Theory	2,900
DEV520S	Development Planning	2,900
NRM520S	Natural Resource Management	2,070
LHC520S	Livelihoods and Community Development	2,940

TOTAL 1ST YEAR	40,890
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
IEM621S	Integrated Environmental Management	2,910
CEP610S	Civil Engineering for Planning	2,940
LUP610S	Land Use Planning 2	2,900
CTM611S	Natural Resource Management 2	2,890
RLG611S	Regional and Local Government Management	2,070
DVE510S	Rural Livelihood and Community Development	2,940

SEMESTER 4

COURSE CODE	COURSE TITLE	
GES612S	Geographical Information Systems 2	2,900
IRF620S	Institutional and Regulatory Framework	2,940
APD721S	Integrated Environmental Management	3,530
EAP511S	English for Academic Purposes	2,070
PAR610S	Rural Development Tools & Techniques	2,900

TOTAL 2ND YEAR	32,900
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THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SRD710S	Sustainability for Regional Development	2,900
RDI710S	Regional Development Interventions	2,900
INS710S	Introduction to Spatial Planning Research	2,900
DSS710S	Demography and Statistics for Spatial Planners	2,910

SEMESTER 6		
COURSE CODE	COURSE TITLE	
WIR710S	Work Integrated Learning (Regional & Rural	4,370
DRM721S	Disaster Risk Management	3,620

TOTAL 3RD YEAR **21,510**

BACHELOR OF REGIONAL AND RURAL DEVELOPMENT **07BRAR**

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
IGD411S	Introduction to Geospatial Data	3,620
ITM111S	Introduction to Mathematics	2,070
PLU411S	Principles of Language Use	2,070
CUS411S	Computer User Skills	4,170
ILP510S	Introduction to Land Use Planning & Management	2,900
ITP511S	Introduction to Public Management	2,570
BSC410S	Basic Science	3,580

SEMESTER 2		
COURSE CODE	COURSE TITLE	
GES512S	Geographic Information Systems 1	2,900
EPR511S	English in Practice	2,070
IGE420S	Introduction to Geography	2,900
AEM520S	Agricultural Economics	3,490
PMN521S	Public Management in Namibia	2,070
SRP520S	Statistics for Regional Planners	2,910
ICT521S	Information Competence	5,240

TOTAL 1ST YEAR **44,470**

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PTY510S	Planning Theory 1	2,070
CEP610S	Civil Engineering for Planning	2,940

LUP610S	Land Use Planning 2	2,900
NRM511S	Natural Resource Management 2	2,070
RLG611S	Regional and Local Government Management	2,070
RLC620S	Rural Livelihood and Community Development	2,940

SEMESTER 4

COURSE CODE	COURSE TITLE	
GES612S	Geographical Information Systems 2	2,900
IRF620S	Institutional and Regulatory Framework	2,940
IEM621S	Intergrated Environmental Management	2,910
EAP511S	English for Academic Purposes	2,070
RDT620S	Rural Development Tools & Techniques	2,900

TOTAL 2ND YEAR 30,620

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ASP720S	Applied Spatial Planning	2,900
ARR720S	Applied Regional and Rural Economic	2,900
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
NRS711S	Natural Resource Management & Sustainable	2,900
	Plus ONE of the following Elective course	
DMA711S	Development Management	2,900
UDM711S	Urban Development and Management	4,400

SEMESTER 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability & Development	2,070
WIR710S	Work Integrated Learning (Regional & Rural	4,370
	Plus ONE of the following Elective courses:	
DRM721S	Disaster Risk Management	3,620
OOM420S	Organization & Operational Management	3,620

TOTAL 3RD YEAR 25,640

DIPLOMA IN PROPERTY STUDIES

06DIPS

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
IGD411S	Introduction to Geospatial Data	3,620
BSC410S	Basic Science	3,580
MSS511S	Mathematics and Statistics for Spatial Science	2,940
PMI511S	Principles of Microeconomics	2,070
ILP510S	Introduction to Land Use Planning and	2,900

SEMESTER 2

COURSE CODE	COURSE TITLE	
BCS512S	Building construction	2,890
ITV521S	Introduction to Valuation	2,890
ICT521S	Information Competence	5,240
LET621S	Land Economics and Taxation	2,890
EAP511S	English for Academic record	2,070
TOTAL 1ST YEAR		35,100

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BAC1100	Business Accounting 1A	2,070
BSS511S	Building Services	2,890
LLR611S	Law for Land Registrations	2,890
PMM611S	Property Management and Maintenance	2,890
PMV611S	Principles and Methods of Valuation	3,620
PDM611S	Introduction to Land Use Planning and	3,620

SEMESTER 4

COURSE CODE	COURSE TITLE	
GES512S	Geographic Information Systems 1	2,900
LTS520S	Land Tenure Systems	2,880
LIF521S	Legal and Insitutional Framework	2,890
EUR612S	Elements of Urban and Rural Economics	2,890
REP621S	Real Estate Practice	2,900
TOTAL 2ND YEAR		34,350

DIPLOMA IN PROPERTY STUDIES**06DIPS****FIRST YEAR**

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer Usage Skills	4,170
IGD411S	Introduction to Geo-Spatial Data	3,620
BSC410S	Basic Science	3,580
MSS511S	Mathematics & Statistics	2,940
PMI511S	Principles of Microeconomics	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
BCS520S	Building Construction & Services	2,900

ITV521S	Introduction to Valuation	2,890
ICT521S	Information Competence	5,240
LEM621S	Land Economics	2,900
LTS520S	Land Tenure Systems	2,880

TOTAL 1ST YEAR 35,100

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
LLR611S	Law for Land Registration	2,890
LIP510S	Introduction to Land Use Planning and	2,900
PMT611S	Property Maintenance	3,620
PMV611S	Principles and Methods of Valuation	3,620
PDM611S	Property Development and Marketing	3,620

SEMESTER 4

COURSE CODE	COURSE TITLE	
GES512S	Geographic Information Systems 1	2,900
EAP511S	English for Academic Purposes	2,070
LLR611S	Legal and Institutional Framework	2,890
UEN621S	Urban Economics	2,900
REP621S	Real Estate Practice	2,900

TOTAL 2ND YEAR 32,220

BACHELOR OF PROPERTY STUDIES 08BOPS

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
IGD411S	Introduction to Geospatial Data	3,620
BSC410S	Basic Science	3,580
MSS511S	Mathematics & Statistics for Spatial Science	2,940
PMI511S	Principles of Microeconomics	2,070
ILP510S	Introduction to Land Use Planning and	2,900

SEMESTER 2

COURSE CODE	COURSE TITLE	
BCS512S	Building Construction	2,890
ITV521S	Introduction to Valuation	2,890
ICT521S	Information Competence	5,240
PMA512S	Principles of Macroeconomics	2,070
EAP511S	English for Academic Purposes	2,070

TOTAL 1ST YEAR 36,350

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
LLR611S	Law for Land Registration	2,890
BAC1100	Business Accounting 1A	2,070
BSS511S	Building Services	2,890
PMM611S	Property Management and Maintenance	2,890
PMV611S	Principles of Methods of Valuation	3,620
PDM611S	Property Development and Marketing	3,620

SEMESTER 4		
COURSE CODE	COURSE TITLE	
GES512S	Geographic Information Systems 1	2,900
LTS520S	Land Tenure Systems	2,880
LIF511S	Legal and Institutional Framework	2,890
LET621S	Land Economics and Taxation	2,890
EUR612S	Elements of Urban and Rural Economics	2,890
TOTAL 2ND YEAR		34,340

THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
LIS611S	Land Information Systems	3,490
LAT710S	Land Administration Theory and Practice	2,900
PQS721S	Principles of Quantity Surveying	2,900
CAR720S	Computer Applications to Real Estate	2,900

SEMESTER 6		
COURSE CODE	COURSE TITLE	
PSP711S	Professional Practice (Property Studies)	3,620
PFI721S	Property Finance and Investment	2,900
REM821S	Real Estate Market Analysis	3,580
FMP812S	Facilities Management and Procurement	3,580
TOTAL 3RD YEAR		29,850

FOURTH YEAR		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
AVT811S	Applied Valuation	2,900
APF811S	Advanced Property Finance and Investment	2,900
RMD811S	Research Methodology	3,620
APM811S	Advanced Project Management	5,260

SEMESTER 8		
COURSE CODE	COURSE TITLE	
WPS821S	Work Integrated Learning	4,400
MPS821S	Mini-Thesis	4,400

TOTAL 4TH YEAR 25,390

BACHELOR OF PROPERTY STUDIES (Phasing in 2017) 08BPRS

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CUS411S	Computer Usage Skills	4,170
IGD411S	Introduction to Geospatial Data	3,620
BSC410S	Basic Science	3,580
MSS511S	Mathematics & Statistics for Spatial Sciences	2,940
PMI511S	Principles of Microeconomics	2,070
BAC1100	Business Accounting 1A	2,070

SEMESTER 2		
COURSE CODE	COURSE TITLE	
BCS520S	Building Construction & Services	2,900
ITV521S	Introduction to Valuation	2,890
ICT521S	Information Competence	5,240
PMA512S	Principles of Macroeconomics	2,070
LTS520S	Land Tenure Systems	2,880
TOTAL 1ST YEAR		36,340

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
LLR611S	Law for Land Registration	2,890
ILP510S	Introduction to Land Use Planning & Management	2,900
PMT611S	Property Maintenance	3,620
PMV611S	Principles and Methods of Valuation	3,620
PDM611S	Property Development and Marketing	3,620

SEMESTER 4		
COURSE CODE	COURSE TITLE	
GES512S	Geographic Information Systems 1	2,900
EAP511S	English for Academic Purposes	2,070
LIF511S	Legal and Institutional Framework	2,890
LEM621S	Land Economics	2,900
UEN621S	Urban Economics	2,900

TOTAL 2ND YEAR		32,220
THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
LIS611S	Land Information Systems	3,490
LAT710S	Land Administration Theory and Practice	2,900
CAR720S	Computer Application to Real Estate	2,900
PQS721S	Principles of Quantity Surveying	2,900
SEMESTER 6		
COURSE CODE	COURSE TITLE	
PLP721S	Procurement and Logistics for Property Mngmnt	2,910
PFI721S	Property Finance and Investment	2,900
REM821S	Real Estate Market Analysis	3,580
FMM821S	Facilities Management	5,520
PSP711S	Professional Practice (Property Studies)	3,620
TOTAL 3RD YEAR		34,700
FOURTH YEAR		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
AVT811S	Applied Valuation	2,900
APF811S	Advanced Property Finance and Investment	2,900
RMD811S	Research Methodology	3,620
APM811S	Advanced Project Management	5,260
SEMESTER 8		
WPS821S	Work Integrated Learning	4,400
MPS821S	Mini-Thesis	4,400
TOTAL 4TH YEAR		25,390
BACHELOR OF LAND ADMINISTRATION		07BLAM
FIRST YEAR		
Semester 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MSS511S	Mathematics and Statistics for spatial science	2,940
CUS411S	Computer User Skills	4,170
DBF510S	Database Fundamentals	4,060
IGD411S	Introduction to Geo-Spatial Data	3,620
ILP510S	Introduction to Land Use Planning and	2,900
PMI511S	Principles of Microeconomics	2,070

Semester 2

COURSE CODE	COURSE TITLE	
GES512S	Geographic Info. Systems 1	2,900
LIF511S	Legal and Institutional Framework English in	2,890
ISM520S	Introduction to Survey and Mapping	2,900
ITV521S	Introduction to Valuation	2,890
LTS520S	Land Tenure Systems	2,880
EPR511S	English in Practice	2,070
ELECTIVE		
PFI721S	Property Finance and Investment	2,900

TOTAL 1ST YEAR 41,100

SECOND YEAR

Semester 3	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
ICT521S	Information Competence	5,240
EAP511S	English for Academic Purposes	2,070
EVP510S	Environment Planning	2,910
LIS611S	Land Information Systems	3,490
LLR611S	Law for Land Administration	2,890

Semester 4

COURSE CODE	COURSE TITLE	
ISL720S	Information Systems Law	2,910
IAL620S	Innovative Approaches to Land Administration	2,900
LEM621S	Land Economics	2,900
CMT620S	Conflict Management	2,900
MLR620S	Mortgages and Other Land Rights	2,900
Elective		
DRM721S	Disaster Risk Management	3,620
PFI721S	Property Finance and Investment	2,900

TOTAL 2ND YEAR 36,640

THIRD YEAR

Semester 5	REGISTRATION FEES	1,910
COURSE CODE	COURSE TITLE	
MNL711S	Management and Leadership	3,620
LAT710S	Land Administration Theory and Practice	2,900
GS1720S	Governance and Spatial Information Management	2,900
LUP610S	Land Use Planning 2	2,900
Plus ONE of the following electives:		
CAR720S	Computer Applications to Real Estate	2,900
GES711S	Geographic Information Systems 3	3,490

DRM721S	Disaster Risk Management (semester4/6)	3,620
DMA711S	Development Management	2,900

Semester 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
PML720S	Project Management for Land Administration	3,490
WLA721S	Work Intergated Learning: Land Administration	4,190
TOTAL 3RD YEAR		26,880

GEO-SPATIAL SCIENCE AND TECHNOLOGY

DIPLOMA IN GEOMATICS

06DGEO

Revised Programme

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
BSV521S	Basic Surveying	2,880
SUP522S	Survey Project 1	2,890
ILP510S	Introduction to Land Use Planning & Management	2,900
ITM401S	Introduction to Mathematics A	2,570
CUS411S	Computer Usage Skills	4,170

SEMESTER 2

COURSE CODE	COURSE TITLE	
BSC410S	Basic Science	3,580
SDR420S	Survey Drafting	2,880
SUR610S	Surveying 2 (Advanced Surveying)	4,410
LTS520S	Land Tenure Systems	2,880
GES512S	Geographic Information System 1	2,900

TOTAL 1ST YEAR

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
CAD510S	Computer Aided Drafting	2,900
RES511S	Remote Sensing 1	3,470
CAS520S	Cadastral Surveying 1	2,890
MSV610S	Mine Surveying	2,900
ENS610S	Engineering Surveying	2,900
EPR511S	English in Practice	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE
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DTM620S	Digital Terrain Modelling	2,880
STS621S	Sectional Title Surveying	2,890
SUR620S	Surveying 3	2,890
GAT621S	Geomatics Adjustment Theory	2,890
EAP511S	English for Academic Purposes	2,070

TOTAL 2ND YEAR 30,750

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ICT521S	Information Competence	5,240
CAS610S	Cadastral Surveying 2	2,890
PGY611S	Photogrammetry	3,660
CMV611S	Cartography and Map Visualisation	2,890
SUP611S	Survey Project 2	2,890

TOTAL 3RD YEAR 19,480

BACHELOR OF GEOMATICS 07BGEO

(Revised programme-Phased in 2020)

FIRST YEAR

Semester 1 Registration Fees 1,910

Course Code	Course Title	
BSV521S	Basic Surveying	2,880
SUP520S	Survey Project	2,890
ILP510S	Introduction to Land Use Planning and	2,900
EAP511S	English for Academic Purposes	2,070
ENM510S	Engineering Mathematics 1	4,400

Semester 2

Course Code	Course Title	
SDR420S	Survey Drafting	2,880
SUR610S	Surveying 2 (Advanced Surveying	4,410
LTS520S	Land Tenure Systems	2,880
GES512S	Geographic Information Systems 1	2,900
ICT521S	Information Competence	5,240
ENM520S	Engineering Mathematics 2	4,400

TOTAL 1ST YEAR 39,760

SECOND YEAR

Semester 3 Registration Fees 1,910

Course Code	Course Title	
CAD510S	Computer Aided Drafting (CAD)	2,900
RES511S	Remote Sensing 1	3,470
MSV610S	Mine Surveying	2,900

CAS520S	Cadastral Surveying 1	2,890
ENS610S	Engineering Surveying	2,900

Semester 4

Course Code	Course Title	
DTM620S	Digital Terrain Modelling	2,880
STS621S	Sectional Title Surveying	2,890
SUR620S	Surveying 3 (Precision Surveying)	2,890
GAT621S	Geomatics Adjustment Theory	2,890
GES612S	Geographic Information Systems 2	2,900
IPH402S	Introduction to Physics B	2,580

TOTAL SECOND YEAR 34,000

THIRD YEAR

Semester 5 Registration Fees 1,910

Course Code	Course Title	
CAS610S	Cadastral Surveying 2	2,890
PGY611S	Photogrammetry	3,660
CMV611S	Cartography and Map Visualisation	2,890
SUR710S	Surveying 4	4,430
GES711S	Geographic Information Systems 3	3,490
MNL711S	Management and Leadership	3,620

Semester 6

Course Code	Course Title	
SYD611S	Sustainability and Development	2,070
PGI520S	Programming for Geoinformatics	4,400
ODC721S	Geodesy	3,720
WIG721S	Work Integrated Learning (Geomatics)	2,890

TOTAL THIRD YEAR 35,970

BACHELOR OF GEOINFORMATION TECHNOLOGY 07BGEI
(Revised programme)

FIRST YEAR

Semester 1 Registration Fees 1,910

Course Code	Course Title	
IGD411S	Introduction to Geospatial Data	3,620
ILP510S	Introduction to Land Use Planning and	2,900
MSS511S	Mathematics and Statistics for Spatial Science	2,940
CUS411S	Computer User Skills	4,170
EAP511S	English for Academic Purposes	2,070

Semester 2

Course Code	Course Title	
WDF521S	Web Development Fundamentals	4,060

OSN521S	Intro. Operating Systems and Networks	2,770
ISM520S	Intro. Survey and Mapping	2,900
GES512S	Geographic Information Systems 1	2,900
SYD611S	Sustainability & Development	2,070

TOTAL 1ST YEAR 32,310

SECOND YEAR

Semester 3 Registration Fees 1,910

Course Code	Course Title	
WBG511S	Web GIS	3,660
CTM611S	Cartography & Map Visualisation	2,890
RES511S	Remote Sensing 1	3,470
LIS611S	Land Information Systems	3,490
DBF510S	Database Fundamentals	4,060
ICT521S	Information Competence	5,240
GMN621S	Geoinformation Management	2,900

Semester 4

Course Code	Course Title	
SEH620S	Software Engineering 1 and HCI	4,060
DPT621S	Database Programming and Techniques	4,060
PGI520S	Programming for Geoinformatics	4,400
RES612S	Remote Sensing 2	4,590
GES612S	Geographic Information Systems 2	2,900
GCP511S	GIT Camp	4,060

TOTAL SECOND YEAR 51,690

THIRD YEAR

Semester 5 Registration Fees 1,910

Course Code	Course Title	
GIP710S	GIS Programming	2,900
PGY611S	Photogrammetry	3,660
GDB611S	Geodatabases	2,900
GDG611S	Geodemographics	-
GES711S	Geographic Information Systems 3	3,490
EAP511S	English for Academic Purposes	2,070

Semester 6

Course Code	Course Title	
SPS721S	Sustainability and Development	3,740
AWG720S	Programming for Geoinformatics	3,740
WOK721S	Work Integrated Learning	2,900

TOTAL THIRD YEAR 27,310

**POSTGRADUATE PROGRAMMES
SCHOOL OF ENGINEERING**

DEPARTMENT OF CIVIL, MINING AND PROCESS ENGINEERING

**MASTER OF INTEGRATED WATER RESOURCES MANAGEMENT
(Phased in 2016) 09MIWR**

FIRST YEAR

Semester 1	REGISTRATION FEES	1,910
Course Code	Course Title	
IWR910S	Integrated Water Resource Management	7,440
QEM910S	Water Quality & Environmental Management	7,440
HDG910S	Hydrogeology	7,440
Semester 2		
RAP920S	Water Resources Analysis & Planning	7,440
EQP920S	Environmental Water Quality Processes	7,440
REM920S	Research Methodology	7,440
	TOTAL 1ST YEAR	46,550

SECOND YEAR	REGISTRATION FEES	1,910
Semester 3		
WWM910S	Wastewater Management	7,440
WSM910S	Water Supply Management	7,440
Semester 4		
TWM911S	Mini Thesis-THESIS	7,440
TWM912X	Mini Thesis-EXTENSION	1,930
	TOTAL 2ND YEAR	26,160

MASTER OF ENGINEERING IN CIVIL ENGINEERING 09MECE

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CMM911S	Construction Management and Methods	11,870
SDF911S	Sustainable Development and Institutional Structures	11,870
AAD911S	Advanced Structural Analysis and Structural Transportation	11,870
QTM911S	Quantitative Methods Water	11,870

GDM911S	GIS and Data Management	11,870
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SEMESTER 2

COURSE CODE	COURSE TITLE	
	Structures	
FEA921S	Finite Element Analysis	11,870
ADS921S	Advanced Design of Steel Structures	11,870
ADC921S	Advanced Design of Concrete Structures	11,870
	Transportation	
ATM921S	Advanced Transport Modeling	11,870
RET921S	Railway Engineering and Transport	11,870
APT921S	Advanced Pavement Technology	11,870
	Water:	
FCU921S	Flood Control and Water Resources Utilisation	11,870
AWS921S	Advanced Water and Wastewater Systems	11,870
HDG921S	Hydrogeology	11,870

TOTAL 1ST YEAR	73,130
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	
	COURSE TITLE	
RTM920S	Research Methodology Techniques	11,870
	Plus ONE of the following strands depending on	
	Structures	
TAS911S	Topics in Advanced Structural Engineering	11,870
	Transportation	
TAT911S	Topics in Advanced Transportation Engineering	11,870
	Water:	
TAW911S	Topics in Advanced Water Engineering	11,870

SEMESTER 4

TMC911S	Thesis	11,870
TMC912X	Thesis Civil Engineering Extension	5,950

TOTAL	43,470
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MASTER OF ENVIRONMENTAL ENGINEERING

09MEEN

YEAR 1

SEMESTER 1

Registration Fees	1,910
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COURSE CODE	COURSE TITLE	
ESA911S	Environmental Systems and Analysis Tools	4,140
SWE911S	Solid Waste Engineering and Cleaner Production	4,140
EFM911S	Environmental Fluid Mechanics	4,140

SEMESTER 2

RTM920S	Research Techniques and Methodology	11,870
	Plus ONE of the following strand depending on Energy Systems	
REE921S	Renewable Energies & Energy System Engineering	11,870
EET921S	Energy Efficiency Technology	11,870
	Water Engineering	
HDS921S	Hydraulic Structures	11,870
HDG921S	Hydrogeology	11,870
	TOTAL 1ST YEAR	49,940

YEAR 2

Registration Fees **1,910**

CPURSE CODE **COURSE TITLE**
SEMESTER 3

ONE of the following Strand compulsory Energy Systems

BEG911S	Bio-Energy	11,870
	Water Engineering	
AWW911S	Advanced Water and Wastewater Engineering	11,870

SEMESTER 4

TEE911S	Thesis	11,890
TEE912X	Thesis Extension	2,970

TOTAL 2ND YEAR **28,640**

MINING AND PROCESS ENGINEERING

MASTER OF ENGINEERING IN METALLURGY **09MMET**

Students are required to choose ONE of the following Strands depending

YEAR 1

SEMESTER 1

Registration Fees **1,910**

MINERAL PROCESSING STRAND

COURSE CODE	COURSE TITLE	
AMP910S	Advanced Mineral Processing	11,410
CCL910S	Communication and Classification	11,410
MSP910s	Mineral Separation Process	11,410

PYROMETALLURGY STRAND

COURSE CODE	COURSE TITLE	
TKN910S	Thermodynamics and Kinetics	11,410
RPS910S	Refractory Principles and Selection	11,410
FEN910S	Fuels and Energy	11,410

PHYSICAL METALLURGY AND ADVANCED MATERIALS STRAND

COURSE CODE	COURSE TITLE	
PHM910S	Physical Metallurgy	11,410
CEN910S	Corrosion Engineering	11,410
MSE910S	Materials Selection	11,410

HYDROMETALLURGY STRAND

COURSE CODE	COURSE TITLE	
LOC910S	Leaching of Ores and Concentrates	11,410
AEL910S	Advanced Electrometallurgy	11,410
HST910S	Hydrometallurgical Separation Techniques &	11,410

SEMESTER 2

RTM920S	Research Techniques and Methodology	11,870
	Plus any TWO Elective Courses (based on	
MSP920S	Modelling and Simulation of Processes	11,410
CPS920S	Cleaner Production and Sustainability	11,410
PCO920S	Process Control and Optimisation	11,410
MVC920S	Mineral Value Chain Management	11,410
BMH920S	Bulk Materials Handling	11,410
RPM920S	Risk and Project Management	11,410
MCH920S	Material Characterisation	11,410

TOTAL 1ST YEAR **70,830**

YEAR 2

Registration Fees **1,910**

COURSE CODE	COURSE TITLE	
MTE940S	Thesis	7,720

TOTAL 2ND YEAR **9,630**

MASTER OF INDUSTRIAL ENGINEERING **09MIEN****FIRST YEAR**

SEMESTER 1 **REGISTRATION FEE** **1,910**

COURSE CODE	COURSE TITLE	
IEM910S	Industrial Engineering Methods	11,870
WSC910S	Work Science (Industrial Engineering)	11,870
AAE910S	Applied Economics for Engineers	11,870

SEMESTER 2		
COURSE CODE	COURSE TITLE	
QRE920S	Quality and Reliability	11,870
BAN920S	Business Analysis	11,870
RTM920S	Research Techniques & Methodology	11,870
	TOTAL	73,130

SECOND YEAR		
SEMESTER 3 AND 4	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
IET911S	Thesis	5,950
IET912S	Thesis	5,950
IET913X	Industrial Engineering Extension	3,460
	TOTAL	17,270

ELECTRICAL AND COMPUTER ENGINEERING

POSTGRADUATE DIPLOMA IN SPACE TECHNOLOGY (Phased in 2016) **08PGDS**

FIRST YEAR		
Semester 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SEV811S	Space Environment	5,490
MAT811S	Mission Architecture	5,490
SAP811S	Space Applications	5,490
SMA811S	Satellite Mission Analysis and Design	5,490
Semester 2		
SPM821S	Space Policy and Management	5,490
SAT821S	Satellite Architecture	5,490
ADP821S	Advanced Design Project	5,490
	TOTAL	40,340

POSTGRADUATE DIPLOMA IN SPACE AND ATMOSPHERIC SCIENCE (Phased in 2016) **08PGDA**

FIRST YEAR		
Semester 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SEV811S	Space Environment	5,490
MAT811S	Mission Architecture	5,490

SAP811S	Space applications	5,490
IMD811S	Instrumentation Measurement and Data Analysis	5,490

Semester 2

SPM821S	Space Policy and Management	5,490
AMS821S	Atmospheric Science	5,490
ADP821S	Advanced Design Project	5,490

TOTAL 40,340

MASTER OF SUSTAINABLE ENERGY SYSTEMS (Phasing in 2018)

09MSES

YEAR 1

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EST911S	Energy Systems	11,300
SEI911S	Socio-Ecological Impact Assessment	11,300
SDE911S	Sustainable Development	11,300

SEMESTER 2

RTM920S	Research Techniques and Methodology	11,870
PMG921S	Participatory Mapping and Geographic Information	11,300
	Plus ONE of the following strands compulsory	
	Energy Technology Strand:	
SER921S	Solar Energy Resources and Technologies	11,300
	Energy Management Strand:	
ECO921S	Energy Economics	11,300
TOTAL		70,280

YEAR 2

SEMESTER 3	REGISTRATION FEE	1,910
	COURSE TITLE	
ENS911S	Energy Storage Technology	11,300
WOE911S	Wind and Ocean Energy Technologies	11,300
BEG911S	Bio-Energy	11,870
	Plus ONE of the following strand elective courses	
EPO911S	Energy Policy	11,300
EMM911S	Energy Management	11,300
PJM911S	Project Management	11,300

SEMESTER 3 & 4 (Year Course)

TSE911S	Thesis	11,870
TSE912S	Thesis	11,870
TSE913X	Thesis Extension	5,950

TOTAL	70,850
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ALL SCHOOLS OF ENGINEERING DEPARTMENT

ALL ENGINEERING DEPARTMENTS	
DOCTOR OF PHILOSOPHY IN ENGINEERING	10DRPE
(Phased in 2016)	

YEAR 1	REGISTRATION FEE	1,910
Course Code	Course Title	
PHD101S	PhD Thesis Semester 1	12,870
PHD102S	PhD Thesis Semester 2	12,870
	TOTAL	27,650

YEAR 2	REGISTRATION FEE	1,910
Course Code	Course Title	
PHD103S	PhD Thesis Semester 3	12,870
PHD104S	PhD Thesis Semester 4	12,870
	TOTAL	27,650

YEAR 3	REGISTRATION FEE	1,910
Course Code	Course Title	
PHD105S	PhD Thesis Semester 5	12,870
PHD106S	PhD Thesis Semester 6	12,870
PHD107X	Thesis Extension Semester 7	6,430
	TOTAL	34,080

DEPARTMENT OF ARCHITECTURE, PLANNING AND CONSTRUCTION

BACHELOR OF ARCHITECTURE HONOURS	08BARH
(Phased in 2017)	

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
HDP811S	Honours Design Project 1	6,480
GSU821S	Global South Urbanism	2,900
CEW811S	Construction Economics and Works Estimation	3,460
RMR810S	Research Methodology	4,280

SEMESTER 2	
COURSE CODE	COURSE TITLE

HDP821S	Honours Design Project	6,480
ICT821S	Integrated Construction Technology	5,240
EDT821S	Environmental Design and Technology	2,290
BLC821S	Building and Contract Management	2,290

TOTAL 35,330

**MASTER OF ARCHITECTURE
(Phased in 2017)**

09MARC

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE COURSE TITLE

IDS911S Integrated Design Studio 1 4,140

ABC911S Advanced Building Construction 4,140

(Choose one of the following Electives)

SML911S Sustainable Materials Lab 4,140

HSD911S Housing Design 4,140

BHC911S Building Heritage and Conservation 4,140

SEMESTER 2

ISD921S Integrated Design Studio II 4,140

ARM921S Applied Research Methodology 6,580

PPM921S Professional Practice Management 4,140

(Choose one of the following Electives)

AUB921S African Urbanism 4,140

AUE911S Applied Urban Ecology 4,140

TOTAL 1ST YEAR 33,330

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE COURSE TITLE

CUT911S Critical Urban Theory 4,140

SEMESTER 3 AND 4

MDT911S Master Design Thesis 3,110

MDT912S Master Design Thesis 3,110

12,270

TOTAL SECOND YEAR

**BACHELOR OF QUANTITY SURVEYING HONOURS
(Phased in 2020)**

08BOQH

FIRST YEAR

Semester 2 Registration Fees 1,910

Course code	Course Title	
RMR810S	Research Methodology	4,280
MSM811S	Measurement	2,770
CSF811S	Construction Finance	2,770
PPP811S	Professional Practice and Procedures	2,770

Semester 3

Course Code	Course Title	
CLS821S	Construction Costing and Feasibility Study	3,610
CCM821S	Contract Management	3,610
MIT821S	Mini Thesis	3,610

TOTAL 25,330

BACHELOR OF LAND ADMINISTRATION HONOURS 08BHLA

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
LAU811S	Rural Development Planning	3,620
RMD811S	Sustainable Local Economic Development	3,620
LPD811S	Project Planning and Management	3,620
	Plus one of the following Electives	-
APM811S	Advanced Project Management	5,260
CRM820S	Community Resource Management	4,280
EIR820S	Environmental Issues in Regional and Rural Dev	2,770

SEMESTER 2

COURSE CODE	COURSE TITLE	
EOI821S	Emerging and Open Issues in Land Administration	3,620
MTH821S	Mini-Thesis	6,470

TOTAL 1ST YEAR 28,120

BACHELOR OF URBAN AND REGIONAL PLANNING : HONOURS 08BURH (Revised)(Phasing in 2020)

FIRST YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ATU811S	Advanced Theory of Urban and Regional Planning	2,770
PPG811S	Project Planning and Management	2,770
UDN811S	Urban Design Studio	2,770
RMY811S	Research Methodology	4,280

SEMESTER 4

COURSE CODE COURSE TITLE

ITP821S	Integrated Transportation Planning	4,300
SPP821S	Spatial Planning Practise	5,410
Plus one of the following elective courses		
MTS822S	Mini Thesis	4,300
ARP822S	Applied Research Project	4,300
TOTAL 1ST YEAR		28,510

BACHELOR OF URBAN AND REGIONAL REGIONAL PLANNING : HONOURS **08BURH**
(Revised)(Phasing in 2020)

FIRST YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ATU811S	Advanced Theory of Urban and Regional Planning	2,770
PPG811S	Project Planning and Management	2,770
UDN811S	Urban Design Studio	2,770
RMV811S	Research Methodology	4,280

SEMESTER 4

COURSE CODE	COURSE TITLE	
ITP821S	Integrated Transportation Planning	4,300
SPP821S	Spatial Planning Practise	5,410
Plus one of the following elective courses		
MTS822S	Mini Thesis	4,300
ARP822S	Applied Research Project	4,300
TOTAL 1ST YEAR		28,510

BACHELOR OF GEOMATICS HONOURS **08GEOH**
(REVISED PROGRAMME)

FIRST YEAR

Semester 1	REGISTRATION FEES	1,910
Course Code	Course Title	
ACS811S	Advanced Cadastral Surveying	3,570
AGT811S	Advanced Geodesy and Adjustment Theory	3,570
ERS810S	Environmental Remote Sensing	5,410
RMG810S	Research Methodology (Geoinformatics)	4,060
Semester 2		
Course Code	Course Title	
GSV820S	Geodata Science and Visualisation	5,410
MTG821S	Mini-thesis	3,570
TOTAL FIRST YEAR		27,500

BACHELOR OF GEOINFORMATION TECHNOLOGY HONOURS
(Phasing in 2019)

08HBGI

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SDI810S	Spatial Data Infrastructures	5,410
ASA810S	Advanced Spatial Analysis	5,410
ERS810S	Environmental Remote Sensing	5,410
RMG810S	Research Methodology (Geoinformation)	4,060
SEMESTER 2		
COURSE CODE	COURSE TITLE	
MNS820S	Mini-thesis	5,410
GSV820S	Geodata Science and Visualisation	5,410
GAD820S	GIS Application Development	5,410
TOTAL 1ST YEAR		38,430

MASTER OF SPATIAL SCIENCE

09MOSS

YEAR 1	REGISTRATION FEE	1,910
Course Code	Course Title	
RMS911S	Research Methodology	7,290
MSP911S	Thesis	17,720
TOTAL		26,920

YEAR 2	REGISTRATION FEE	1,910
Course Code	Course Title	
MSP913S	Thesis	17,720
MSP914S	Thesis	17,720
TOTAL		37,350

YEAR 3	REGISTRATION FEE	1,910
Course Code	Course Title	
MSP915X	Thesis	8,860
TOTAL		10,770

DOCTOR OF SPATIAL SCIENCE

10DPSS

YEAR 1	REGISTRATION FEE	1,910
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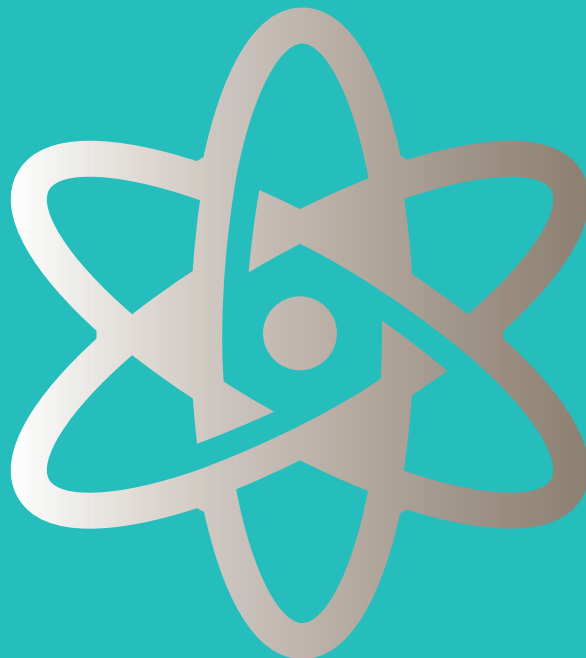
Course Code	Course Title	
PSS101S	Research Methodology	17,720
PSS102S	Thesis	17,720
	TOTAL	37,350
YEAR 2	REGISTRATION FEE	1,910
Course Code	Course Title	
PSS103S	Thesis	17,720
PSS104S	Thesis	17,720
	TOTAL	37,350
YEAR 3	REGISTRATION FEE	1,910
Course Code	Course Title	
PSS105S	Thesis	17,720
PSS106S		17,720
	TOTAL	37,350
YEAR 4	REGISTRATION FEE	1,910
Course Code	Course Title	
PSS107X	Thesis	8,860
	TOTAL	10,770



Faculty Health, Natural Resources and Applied Sciences



Fees



FACULTY OF HEALTH, APPLIED SCIENCES AND NATURAL RESOURCES
Undergraduate Programmes

BACHELOR OF MEDICAL LABORATORY SCIENCES

**08BMED
08BMLS**

FIRST YEAR

Semester 1	Registration Fee	1,910
Course Code	Course Title	
HPY511S	Human Anatomy & Physiology 1A	3,310
IML511S	Introduction to Medical Laboratory Science	3,310
HSC511S	Health Science Chemistry	3,000
HSP511S	Health Science Physics	3,160
HSS511S	Health Science Statistics	2,440
CUS411S	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070

Semester 2

Course Code	Course Title	
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
HPY521S	Human Anatomy and Physiology 1B	3,310
IMY521S	Immunology	3,310
HIS521S	Histology	3,310
BIO521S	Biochemistry	3,310
CMB521S	Cell and Molecular Biology	3,310

TOTAL 1ST YEAR 47,230

SECOND YEAR

Semester 3	Registration Fees	1,910
Course Code	Course Title	
EAP511S	English for Academic Purposes	2,070
MMB611S	Medical Microbiology	4,370
HAM611S	Haematology 2A	4,370
CLC611S	Clinical Chemistry 2A	4,370
CYT611S	Cytology 2A	4,370

Semester 4

Course Code	Course Title	
MMB621S	Medical Microbiology 2B	4,370
HAM621S	Haematology 2B	4,370
CLC621S	Clinical Chemistry 2B	4,370
CYT621S	Cytology 2B	-
IMH621S	Immunohaematology	4,370
MOD621S	Molecular Diagnostics	4,370

TOTAL 2ND YEAR		43,310
THIRD YEAR		
Semester 5	Registration Fees	1,910
Course Code	Course Title	
RMA821S	Research Methodology	3,580
MMB711S	Medical Microbiology 3	4,380
HAM711S	Haematology	4,370
CLC711S	Clinical Chemistry 3	4,370
MLM711S	Medical Laboratory Management	4,380
Semester 6		
ICP721S	Integrated Clinical Pathology	3,580
WLB721S	Work Integrated Learning 3	6,350
TOTAL 3RD YEAR		32,920
FOURTH YEAR		1,910
Semester 7	Registration Fees	
Course Code	Course Title	
SYD611S	Sustainability and Development	2,070
WLB811S	Work Integrated Learning 4A	6,350
Semester 8		
Course Code	Course Title	
MTB811S	Mini Thesis	3,580
WLB821S	Work Integrated Learning 4B	6,350
TOTAL 4TH YEAR		20,260
BACHELOR OF EMERGENCY MEDICAL CARE		07BOMC
(Revised Programme - Phasing in 2018)		
FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
BSC410S	Basic Science	3,580
SEMESTER 2		
COURSE CODE	COURSE TITLE	
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
BMS411S	Basic Mathematics	2,070
YEAR COURSES		
EMC501Y	Emergency Medical Care I	10,510

HAP501Y	Human Anatomy and Physiology	6,000
PHC501Y	Primary Health Care and HIV/AIDS	6,000
CPR501Y	Clinical Practice I	6,000

TOTAL FIRST YEAR 49,620

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
BRC511S	Principles of Rescue 1	2,560
PPH611S	Pathophysiology	2,570

SEMESTER 4

COURSE CODE	COURSE TITLE	
MLE512S	Medical Law and Ethics	2,570
BRC512S	Principles of Rescue 2	2,570

YEAR COURSES

EMC601Y	Emergency Medical Care II	11,570
PHA601Y	Pharmacology	3,470
CPR601Y	Clinical Practice II	6,000

TOTAL SECOND YEAR 35,290

THIRD YEAR

Semester 1	Registration Fees	1,910
Course Code	Course Title	
SYD611S	Sustainability and Development	2,070

Semester 2

Course Code	Course Title	
EMS612S	Emergency Medical Service Administration	4,420

Year Courses

EMC701Y	Emergency Medical Care III	10,580
CPR701Y	Clinical Practice III	5,670
ICU701Y	ICU and Critical Care Transport	5,380

TOTAL THIRD YEAR 30,030

DEPARTMENT OF PREVENTATIVE HEALTH SCIENCES

BACHELOR OF ENVIRONMENTAL HEALTH SCIENCES (Revised Programme - Phasing in 2017)

08BOHS

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
HSP511S	Health Science Physics	3,160
HSC511S	Health Science Chemistry	3,000
HSS511S	Health Science Statistics	2,440
AAP511S	Anatomy and Physiology	1,680

SEMESTER 2		
COURSE CODE	COURSE TITLE	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
WAS512S	Water and Sanitation	3,080
MAP512S	Microbiology and Parasitology	3,310
CHP521S	Community Health Promotion	3,070
HAH521S	Housing and Health	3,070

TOTAL 1ST YEAR 38,270

SECOND YEAR 1,910

SEMESTER 3	REGISTRATION FEE	
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
WSM611S	Waste Management	3,580
OHS611S	Occupational Health and Safety 2A	3,580
FMH611S	Food and Meat Hygiene 2A	3,580
EPD611S	Epidemiology	3,590
PHL611S	Public Health Legislation 2A	3,580

SEMESTER 4		
COURSE CODE	COURSE TITLE	
OHS612S	Occupational Health and Safety 2B	3,580
FMH612S	Food and Meat Hygiene 2B	3,580
EPD612S	Epidemiology 2B	3,590
PHL612S	Public Health Legislation 2B	3,580
APN612S	Air Pollution and Noise	3,580

TOTAL 2ND YEAR 37,890

THIRD YEAR

SEMESTER 5

COURSE CODE

REGISTRATION FEE

1,910

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
OHS711S	Occupational Health and Safety 3	3,580
FMH711S	Food and Meat Hygiene 3	3,580
EPD711S	Epidemiology 3	4,000

HMP711S	Health Management Practice 3	3,580
EPS711S	Environmental Pollution and Safety	3,580

SEMESTER 6

COURSE CODE	COURSE TITLE	
EWL712S	Work Integrated Learning (Part 1)	6,310

TOTAL 3RD YEAR 28,610

FOURTH YEAR

SEMESTER 7 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
OHS811S	Occupational Health and Safety 4	3,580
FMH811S	Food and Meat Hygiene 4	3,580
RMA811S	Research Methodology	3,580
HMP811S	Health Management Practice 4	3,580
EQM811S	Environmental Quality Management	3,580

SEMESTER 8

COURSE CODE	COURSE TITLE	
EWL812S	Work Integrated Learning (Part 2)	6,660
EMT812S	Mini-Thesis	3,160

TOTAL 4TH YEAR 29,630

BACHELOR OF SCIENCE IN HEALTH INFORMATION SYSTEMS MANAGEMENT 07BSHM
(PHASING IN 2022)

FIRST YEAR

Semester 1 Registration Fees 1,910

Course Code	Course Title	
PLU411S	Principles of English Use	2,070
CUS411S	Computer User Skills	4,170
HSP511S	Health Science Physics	3,160
HSS511S	Health Science Statistics	2,440
HSC511S	Health Science Chemistry	3,000
AAP511S	Anatomy and Physiology	1,680

Semester 2

Course Code	Course Title	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
CHP521S	Community Health Promotion	3,070
BPP521S	Basic Pathophysiology	3,170
LET521S	Legislation and Ethics in Health Information Mgt	2,620
FOH521S	Foundations of Health Information Mgt	2,620

TOTAL 1ST YEAR		37,220
SECOND YEAR		
Semester 3	Registration Fees	1,910
Course Code	Course Title	
EAP511S	English for Academic Purposes	2,070
HIN611S	Health Informatics and Technology	5,240
EPD611S	Epidemiology 2A	3,590
PPH611S	Principles and Practice of Health Management	2,570
MTH611S	Medical Terminologies for Health Information	3,400
Semester 3		
Course Code	Course Title	
ICD611S	International Classification of Disease 1A	3,580
HDS621S	Healthcare Delivery Systems	3,400
EPD612S	Epidemiology 2B	3,590
HDM621S	Health Database Management	3,570
SYD611S	Sustainability and Development	2,070
TOTAL 2ND YEAR		34,990
THIRD YEAR		
Semester 4	Registration Fees	1,910
Course Code	Course Title	
ICD611S	International Classification of Disease 1A	3,580
HDS621S	Healthcare Delivery Systems	3,400
EPD612S	Epidemiology 2B	3,590
HDM621S	Health Database Management	3,570
SYD611S	Sustainability Development	2,070
Semester 5		
Course Code	Course Title	-
EPD711S	International Classification of Disease 1A	4,000
ICD622S	Healthcare Delivery Systems	3,580
QMI711S	Epidemiology 2B	3,580
ISP711S	Health Database Management	3,580
	Plus of ONE Following Electives	
BSD721S	Biostatistics and Demography	3,580
PMH721S	Project Management for Health Care	3,380
Semester 6		
Course Code	Course Title	
WHL721S	Working Integrated Learning	10,610

TOTAL 3RD YEAR		46,850
BACHELOR OF SCIENCE IN HEALTH INFORMATION SYSTEMS MANAGEMENT (Old Programme) (Phasing out 2026)		07BHIS
FIRST YEAR		
Semester 1	Registration Fees	1,910
Course Code	Course Title	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
HSP511S	Health Sciences Physics	3,160
HSC511S	Health Sciences Chemistry	3,000
HSS511S	Health Sciences Statistics	2,440
AAP511S	Anatomy and Physiology	1,680
Semester 2		
Course Code	Course Title	
ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
CHP521S	Community Health Promotions	3,070
BPP521S	Basic Pathophysiology	3,170
BME521S	Biomedical Ethics	2,620
IHI521S	Introduction to Health Informatics	2,620
TOTAL 1ST YEAR		37,220
SECOND YEAR		
Semester 3	Registration Fees	1,910
Course Code	Course Title	
EAP511S	English for Academic Purposes	2,070
HIT611S	Health Information Technology	5,240
EPD611S	Epidemiology 2A	3,590
PHS611S	Policy in Health Information Systems	5,240
MTD611S	Medical Terminologies and Disease Nomenclature	3,400
Semester 4		
Course Code	Course Title	
EHR621S	Electronic Health Records	3,400
ICD621S	International Classification of Disease	3,580
EPD612S	Epidemiology 2B	3,590
HIM621S	Health Information Management	3,580
TOTAL 2ND YEAR		35,600
THIRD YEAR		

Semester 5	Registration Fees	1,910
Course Code	Course Title	
EPD711S	Epidemiology 3	4,000
PHM711S	Principles of Health Management	3,380
SYD611S	Sustainability and Development	2,070
PHP721S	Public Health Practice	3,580
	Plus TWO of the following elective courses:	
BSD721S	Biostatistics and Demography	3,580
LHM721S	Legislations of Health Information Mgmt.	3,580
FMS721S	Financial Management in Health Services	3,580

Semester 6		
Course Code	Course Title	
WIH711S	Work Integrated Learning (Part 1)	4,310
WIH721S	Work Integrated Learning (Part 2)	6,310

TOTAL 3RD YEAR 32,720

BACHELOR OF HUMAN NUTRITION 08BOHN
(NEW programme phasing in 2018)

YEAR 1

Semester 1	Registration Fees	1,910
Course Code	Course Title	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
HSP511S	Health Sciences Physics	3,160
HSC511S	Health Sciences Chemistry	3,000
HSS511S	Health Sciences Statistics	2,440
AAP511S	Anatomy and Physiology	1,680

Semester 2

ICT521S	Information Competence	5,240
EPR511S	English in Practice	2,070
CHP521S	Community Health Promotion	3,070
IBC521S	Introduction to Biochemistry	3,140
IFN521S	Introduction to Foods, Nutrition and Health	3,220
GEP521S	Gastro-intestinal and Endocrine Physiology	2,440

TOTAL 1ST YEAR 37,610

YEAR 2

Semester 3	Registration Fees	1,910
Course Code	Course Title	
EAP511S	English for Academic Purposes	2,070
MIB611S	Microbiology	3,130
FSN611S	Food Security and Nutrition	3,220

EPD611S	Epidemiology 2A	3,590
NTL611S	Nutrition Through the Life Cycle	3,220

Semester 4

FCH621S	Food Chemistry	3,130
EPD612S	Epidemiology 2B	3,590
MCN621S	Maternal and Early Childhood Nutrition	3,220
FCA621S	Food Composition and Analysis	3,220
FSS621S	Food Service Systems	3,220

TOTAL 2ND YEAR 33,520

YEAR 3

Semester 5 Registration Fees 1,910

Course Code	Course Title	
SYD611S	Sustainability and Development	2,070
EPD711S	Epidemiology 3	4,000
PHM711S	Principles of Health Management	3,380
HNT711S	Human Nutrition 1	4,100
PHC711S	Principles of Primary Health Care Nutrition	3,380

Semester 6

FPC721S	Food Processing and Preservation	3,380
HTN721S	Human Nutrition 2	4,100
NNA721S	Nutrition Anthropology	3,380
RMD821S	Research Methodology	4,290

TOTAL 3RD YEAR 33,990

YEAR 4

Semester 7 Registration Fees 1,910

Course Code	Course Title	
CAN811S	Computer Application in Nutrition	4,030
NIE811S	Nutrition in Emergencies	4,030
CNN811S	Community Nutrition	4,030
PCN811S	Primary Care Nutrition for HIV/AIDS and	4,030
NCA811S	Nutraceuticals and Alternative Nutritional	4,030

Semester 8

MTN821S	Mini-Thesis	2,990
WLN821S	Work Integrated Learning	5,950

TOTAL 4TH YEAR 31,000

SCHOOL OF NATURAL AND APPLIED SCIENCES

DEPARTMENT OF BIOLOGY, CHEMISTRY AND PHYSICS

BACHELOR OF SCIENCE

07BOSC

(Phasing out 2026)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
GNB501S	General Biology 1A	2,490
GNC501S	General Chemistry 1A	3,000
GNP501S	General Physics 1A	2,490
AAT501S	Algebra and Trigonometry	2,550

SEMESTER 2

COURSE CODE	COURSE TITLE	
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
GNB502S	General Biology 1B	2,490
GNC502S	General Chemistry 1B	3,000
GNP502S	General Physics 1B	2,490
IAS501S	Introduction to Applied Statistics	

TOTAL 1ST YEAR 33,970

SECOND YEAR

SEMESTER 3	Registration Fees	1,910
Course Code	Course Title	
CLS502S	Calculus/Calculus 1	2,550
	PLUS two strands depending on intended major	
	Biology	
CEB601S	Cell Biology	2,550
EBD601S	Evolution of Biological Diversity	2,550
	Chemistry	
APP601S	Analytical Principles and Practice	3,000
ORC601S	Organic Chemistry 1	3,000
	Physics	
EAM601S	Electricity and Magnetism	2,550
TPH601S	Thermal Physics	2,550
	Mathematics	
LIA502S	Linear Algebra 1	2,550
MAS501S	Mathematical Structures	2,550

Semester 4

Course Code	Course Title	
EAP511S	English for Academic Purposes	2,070
	PLUS two strands depending on intended major	

	Biology	
GEN602S	Genetics	2,550
PSF602S	Plant Structure and Function	2,550
	Chemistry	
PCH602S	Physical Chemistry	3,000
ICH602S	Inorganic Chemistry	3,000
	Physics	
ECE602S	Electrical Circuits & Electronics	2,550
MPH602S	Modern Physics	2,550
	Mathematics	
ODE602S	Ordinary Differential Equations	2,760
LIA601S	Linear Algebra	2,760
	Compulsory Elective for Biology Major	
PBT501S	Probability Theory 1	2,550
	Compulsory Elective for Chemistry, Physics and	
CLS601S	Calculus 2	2,760

TOTAL 2ND YEAR 31,700

THIRD YEAR

Semester 5	Registration Fees	1,910
Course Code	Course Title	
SYD611S	Sustainability and Development	2,070
	Plus ONE strand/major (based on programme	
	Biology	
ECO701S	Ecology	2,550
ASF701S	Animal Structure and Function	2,550
MIB701S	Microbiology	2,550
MAB701S	Marine Biology 3A	2,550
	Chemistry	
OCH701S	Organic Chemistry 2	3,000
MSC701S	Molecular Spectroscopy & Chemical Separation	3,000
ACS701S	Applied Colloids & Surface Chemistry	3,000
QCM701S	Quantum Chemistry & Molecular Spectroscopy	3,000
	Physics	
MMP701S	Mathematical Methods in Physics	2,550
EEN701S	Energy and Environment	2,550
SSP701S	Solid State Physics	2,550
GPH701S	Geophysics	2,550
	Mathematics	
MAP602S	Mathematical Programming	2,760
RAN701S	Real Analysis	2,940
NUM701S	Numerical Methods 1	2,940
MMO701S	Mathematical Modeling 1	2,940

Semester 6		
Course Code	Course Title	
WIL702S	Work Integrated Learning	3,030
	PLUS one strand/major (based on programme)	
	Biology	
BIO702S	Biotechnology	2,550
MAB702S	Marine Biology 3B	2,550
	Chemistry	
BPP702S	Biochemistry: Biochemical Principles & Practice	3,010
ENC702S	Environmental Chemistry	3,010
	Physics	
QPH702S	Quantum Physics	2,550
BPH702S	Biomedical Physics	2,550
	Mathematics	
NUM702S	Numerical Methods 2	2,940
MMO702S	Mathematical Modelling 2	2,940

TOTAL 3RD YEAR 25,030

BACHELOR OF SCIENCE 07BASC
(Phasing in 2024)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
GNB501S	General Biology 1A	2,490
GNC501S	General Chemistry 1A	3,000
GNP501S	General Physics 1A	2,490
MFN511S	Mathematics for Natural Sciences	2,490
IAS501S	Introduction to Applied Statistics	2,320

SEMESTER 2

COURSE CODE	COURSE TITLE	
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240
GNB502S	General Biology 1B	2,490
GNC502S	General Chemistry 1B	3,000
GNP502S	General Physics 1B	2,490
CNS512S	Calculus for Natural Sciences 1	2,560
CIS512S	Current Issues in Sciences	2,550

TOTAL 1ST YEAR 41,340

SECOND YEAR

SEMESTER 3	Registration Fees	1,910
	Choose TWO Stands depending on the intended	

Course Code	Course Title	
BIOLOGY		
CEB601S	Cell Biology	2,550
EBD601S	Evolution of Biological Diversity	2,550
GEN602S	Genetics	2,550
CHEMISTRY		
APP601S	Analytical Principles and Practice	3,000
ORC601S	Organic Chemistry 1	3,000
PCH602S	Physical Chemistry	3,000
PHYSICS		
EAM601S	Electricity and Magnetism	2,550
TPH601S	Thermal Physics	2,550
CLM611S	Classical Mechanics	2,560
In addition ONE Compulsory Elective depending on		
BIOLOGY		
PBT501S	Cell Biology	2,550
CHEMISTRY AND PHYSICS		
CFN611S	Calculus for Natural Sciences 2	2,560
Semester 4		
Course Code		
EAP511S	English for Academic Purposes	2,070
Choose ONE Strand - Major Baed on Choices		
BIOLOGY		
PSF602S	Plant Structure and Function	2,550
ECC612S	Ecological Concepts	2,560
APP612S	Animal Anatomy and Physiology	2,560
CHEMISTRY		
ICH602S	Inorganic Chemistry	3,000
BPP612S	Biochemistry Principles and Practice	2,880
PCC612S	Physical Chemistry of Colloids and Polymers	3,000
PHYSICS		
MMP612S	Mathematical Methods in Physics	2,560
STM612S	Statistical Mechanics	2,560
MPH602S	Modern Physics	2,550
TOTAL 2ND YEAR		29,520
THIRD YEAR		
Semester 5		
Course Code		
SYD611S	Registration Fees	1,910
Course Title		
Sustainability and Development		2,070
Plus ONE strand/major (based on programme		
BIOLOGY		
OCE711S	Oceanography	2,560

MIB702S	Microbiology	2,560
BIO701S	Biotechnology	2,560
AFM711S	Aquaculture and Fisheries Management	2,560
CHEMISTRY		
OCH701S	Organic Chemistry 2	3,000
CIA711S	Chemical Instrumental Analysis	3,000
ENC702S	Environmental Chemistry	3,010
QCM701S	Quantum Spectroscopy and Molecular	3,000
PHYSICS		
SSP701S	Solid State Physics	2,550
QUN712S	Quantum Mechanics	2,560
EAE712S	Electrodynamics and Electronics	2,560
ANP712S	Atomic and Nuclear Physics	2,560

Semester 6

Course Code	Course Title	
WIL702S	Work Integrated Learning	3,030

TOTAL 3RD YEAR 19,020

DEPARTMENT OF MATHEMATICS, STATISTICS AND ACTUARIAL SCIENCE

BACHELOR OF SCIENCE IN APPLIED MATHEMATICS AND STATISTICS 07BSAM
(PHASING IN 2022)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
AAT501S	Algebra and Trigonometry	2,550
MAS501S	Mathematics I Structures	2,550
IAS501S	Introduction to Applied Statistics	2,320
PBT501S	Probability Theory 1	2,550
CUS411s	Computer User Skills	4,170
PLU411S	Principles of English Language Use	2,070

SEMESTER 2

COURSE CODE	REGISTRATION FEE	
	COURSE TITLE	
CLS502S	Calculus 1	2,550
LIA502S	Linear Algebra 1	2,550
FIM502S	Financial Mathematics 1	2,550
SIN502S	Statistical Inference 1	2,550
EPR511S	English in Practice	2,070
BSC410S	Basic Science	3,580

TOTAL 1ST YEAR 33,970

SECOND YEAR		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PBT602S	Probability Theory 2	2,760
CLS601S	Calculus 2	2,760
LIA601S	Linear Algebra 2	2,760
FIM601S	Financial Mathematics 2	2,760
EAP511S	English for Academic Purpose	2,070
ICT521S	Information Competence	5,240

SEMESTER 4		
COURSE CODE	REGISTRATION FEE	
	COURSE TITLE	
MAP602S	Mathematical Programming	2,760
AMS602S	Applied Mathematics I & Statistical Computing	5,740
RAA602S	Regression Analysis & ANOVA	2,760
SIN601S	Statistical Inference 2	2,550
ODE602S	Ordinary Differential Equations	2,760
DEM602S	Demography	2,760

TOTAL 2ND YEAR 39,590

THIRD YEAR		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
RAN701S	Real Analysis	2,940
NUM701S	Numerical Methods 1	2,940
TSA701S	Time Series Analysis	2,940
SMS701S	Survey Methods and Sampling Tech	2,940
MMO701S	Mathematical Modelling 1	2,940
WIL701S	Work Integrated Learning (WIL)	3,190

SEMESTER 6		
COURSE CODE	REGISTRATION FEE	
	COURSE TITLE	
MMO702S	Mathematical Modelling 2	2,940
DAE702S	Design and Analysis of Experiments	2,940
SYD611S	Sustainability and Development	2,070
NUM702S	Numerical Methods 2	2,940
CAN702S	Complex Analysis	2,940
	Plus one of the following electives:	
MCS702S	Mechanics	2,940
AEM702S	Applied Econometric Modelling	2,940

TOTAL 3RD YEAR 36,570

SCHOOL OF AGRICULTURE AND NATURAL RESOURCES SCIENCES

DEPARTMENT OF AGRICULTURAL SCIENCES AND AGRIBUSINESS

BACHELOR OF SCIENCE IN AGRICULTURE
(Phased in 2020)

07BAGA

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
CUS411S	Computer User Skills	4,170
ITM111S	Introduction to Mathematics	2,070
ICA511S	Introduction to Chemistry	2,570
IBI511S	Introduction to General Biology	2,070
AMC520S	Agricultural Mechanisation	3,490

SEMESTER 2

COURSE CODE	COURSE TITLE	
ERP511S	English in Practice	2,070
AEM520S	Agricultural Economics	3,490
RGE521S	Rangeland Ecology	3,480
AGS520S	Agricultural Statistics	3,480
SSA520S	Soil Science	3,480
SCP621S	Sustainable Crop Production	3,530

TOTAL 1ST YEAR 37,880

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
Semester 3		
ICT521S	Information Competence	5,240
EAP511S	English for Academic Purposes	2,070
PLUS three of the following strand courses		
<i>Sustainable Agriculture Strand:</i>		
SRH611S	Sustainable Small Ruminant Husbandry	3,530
RRG611S	Rangeland Regeneration	3,530
SLH611S	Sustainable Large Ruminant Husbandry	3,560
<i>Agribusiness Management Strand:</i>		
PPE611S	Principles of Production Economics	5,410
MTA611S	Mathematics for Agribusiness	3,530
Plus one of the Strand Elective Course for		
SLH611S	Sustainable Large Ruminant Husbandry	3,530
SRH611S	Sustainable Small Ruminant Husbandry	3,530

SEMESTER 4

COURSE CODE	COURSE TITLE	
ABM720S	Agribusiness Management	3,530
RME620S	Basic Research Methodology	3,580
PLUS four of the following courses depending on		
<i>Sustainable Agriculture Strand:</i>		
CVA621S	Conservation Agriculture	3,530
GRS621S	GIS and Remote Sensing Applications in	3,530
ANH620S	Animal Health	3,490
AGX620S	Agricultural Extension	3,490
<i>Agribusiness Management Strand:</i>		
APT621S	Agroprocessing and Technology	3,530
PAM621S	Principles of Agribusiness Marketing	3,530
BEA621S	Basic Econometrics for Agriculture	3,530
Plus one of the Strand Elective Courses for		
AGX620S	Agricultural Extension	3,350
IHR512S	Introduction to Human	1,990

TOTAL 2ND YEAR 40,990

THIRD YEAR

Semester 5

COURSE CODE	COURSE TITLE	
WLA710S	Work Integrated Learning (WIL)	3,490

Semester 6

SYD611S	Sustainability and Development	2,070
APD721S	Agricultural Policy and Rural Development	3,530
ENR721S	Environmental and Natural Resource	3,530

PLUS one of the following Strand Compulsory

Sustainable Agriculture Strand:

SNH611S	Sustainable Non-Ruminant Husbandry	3,530
AGE721S	Agroecology	3,530

Plus one of the Strand Elective Course for

SUA721S	Sustainable Urban Agriculture	3,530
WRM721S	Water Resource Management	3,530

Agribusiness Management Strand:

FMA720S	Financial Management (Agriculture)	3,530
ECT721S	Economics of Trade	3,530
PJA712S	Project Management	3,530

TOTAL 3RD YEAR 23,210

BACHELOR OF AGRICULTURE

(Revised Programme - Phasing out 2024)

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ICA511S	Introduction to Chemistry	2,570

CUS411S	Computer User Skills	4,170
ITM111S	Introduction to Mathematics	2,070
PLU411S	Principles of English Language Use	2,070
IBI511S	Introduction to General Biology	2,070

SEMESTER 2

COURSE CODE	COURSE TITLE	
AMC520S	Agricultural Mechanisation	3,490
AEM520S	Agricultural Economics	3,490
RSC520S	Rangeland Science	3,480
AGS520S	Agricultural Statistics	3,480
SSA520S	Soil Science	3,480
EPR511S	English in Practice	2,070
TOTAL 1ST YEAR		34,350

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ICT521S	Information Competence	5,240
SRH610S	Small Ruminant Husbandry	3,530
RMN610S	Rangeland Management	3,530
LRH610S	Large Ruminant Husbandry	3,530
AAG610S	Agronomy	3,530
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
ALM621S	Agricultural Land Management	3,480
HCT620S	Horticulture	3,480
ANH620S	Animal Health	3,490
RME620S	Basic Research Methodology	3,580
AGX620S	Agricultural Extension	3,480
NRH621S	Non-Ruminant Husbandry	3,480
TOTAL 2ND YEAR		44,330

THIRD YEAR

SEMESTER 5	Registration Fee	1,910
COURSE CODE	COURSE TITLE	
WLA710S	Work Integrated Learning (WIL)	3,490

SEMESTER 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
AGE721S	Agroecology	3,530
ABM720S	Agribusiness Management	3,530

FMA720S	Financial Management (Agriculture)	3,530
FST720S	Food Science and Technology	3,530
RDS720S	Rural Development Sociology	5,410

TOTAL 3RD YEAR 27,000

BACHELOR OF HORTICULTURE 07BHOR
(New Programme) (Phasing in 2019)

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
CUS411S	Computer User Skills	4,170
GNP501S	General Physics 1A	2,490
PLU411S	Principles of English Language Use	2,070
GNB501S	General Biology 1A	2,490
ICA510S	Introduction to Chemistry	2,570
ITM111S	Introduction to Mathematics	2,070

SEMESTER 2

EPR511S	English in Practice	2,070
IHR512S	Introduction to Human Resources Management	2,070
ICT521S	Information Competence	5,240
GNB502S	General Biology 1B	2,490
SSA520S	Soil Science	3,480
GNP502S	General Physics 1B	2,490
AGS520S	Agricultural Statistics	3,480

TOTAL 1ST YEAR 39,090

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
PTP610S	Plant Physiology	3,480
PPN610S	Plant Protection	3,480
CPN610S	Crop Production	3,480
CEB601S	Cell Biology	2,550
EAP511S	English for Academic Purposes	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
VPP620S	Vegetable Physiology and Production	3,490
FPP620S	Fruit Physiology and Production	3,480
GEN602S	Genetics	2,550
RME620S	Basic Research Methodology	3,580
TGL620S	Turf Grass and Landscape Management	3,480
AEM520S	Agricultural Economics	3,490

37,040**THIRD YEAR****SEMESTER 5****REGISTRATION FEE****1,910****COURSE CODE****COURSE TITLE**

WIN710S

Work-integrated Learning

4,330

SEMESTER 6**COURSE CODE****COURSE TITLE**

CEY720S

Crop Ecophysiology

3,480

AVP720S

Applied Vegetable Production

3,480

ABM720S

Agribusiness Management

3,530

AFP720S

Applied Fruit Production

3,480

PPT720S

Postharvest Physiology and Technology

3,490

SYD611S

Sustainability and Development

2,070

TOTAL 3RD YEAR**25,770****DEPARTMENT OF NATURAL RESOURCE SCIENCES****BACHELOR OF NATURAL RESOURCE MANAGEMENT****07BNRS****(NATURE CONSERVATION) - Revised Phasing in 2020****FIRST YEAR****SEMESTER 1****REGISTRATION FEE****1,910****COURSE CODE****COURSE TITLE**

CSE511S

Conservation Ecology

2,900

BNS511S

Biology for Natural Sciences

3,480

TNM511S

Techniques for Natural resources Management

3,490

IGD411S

Introduction to Geo-Spatial Data

3,620

ITM111S

Introduction to Mathematics

2,070

CUS411S

Computer User Skills

4,170

PLU411S

Principles of English Language Use

2,070

SEMESTER 2

PTS620S

Plant Studies 1

3,480

EEE621S

Environmental Education and Extension

3,480

ZLY520S

Zoology1

3,490

LME520S

Leadership and Management for Eco-enterprises

3,490

LFN520S

Legal Framework for Natural Resources

3,490

WMH620S

Wildlife Monitoring and Handling

3,490

TOTAL 1ST YEAR**44,630****SECOND YEAR****SEMESTER 3****REGISTRATION FEE****1,910****COURSE CODE****COURSE TITLE**

PTS710S	Plant Studies 2	3,490
WWR711S	Water and Wetland Resources management	3,530
IAS501S	Introduction to Applied Statistics	2,320
GES512S	Geographic Information Systems 1	2,900
REM611S	Rangeland Ecology and Management	3,530
EPR511S	English in Practice	2,070

SEMESTER 4

COURSE CODE	COURSE TITLE	
CSE621S	Conversation Ecology 2	3,480
ZLY621S	Zoology 2	3,490
BRM622S	Basic research Methods (NRM)	3,480
CCP621S	Community Conservation	3,480
EAP511S	English for Academic Purposes	2,070
TOTAL 2ND YEAR		35,750

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
WIN710S	Work-Integrated Learning	4,330

SEMESTER 6

COURSE CODE	COURSE TITLE	
BCM721S	Biodiversity Conservation Management	3,480
EMP721S	Environmental Management Principles	3,480
SYD611S	Sustainability and Development	2,070
FMG620S	Financial Management for Natural resources	3,480
CSE721S	Conservation Ecology 3	3,480
TOTAL 3RD YEAR		22,230

BACHELOR OF NATURAL RESOURCE MANAGEMENT (NATURE CONSERVATION) (Phasing out 2024)

07BNTC

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
NCE510S	Nature Conservation Ecology 1	3,490
NCB510S	Nature Conservation Biology	3,490
BMS411S	Basic Mathematics	2,070
PLU411S	Principles of English Language Use	2,070
BSC410S	Basic Science	3,580
CUS411S	Computer User Skills	4,170

SEMESTER 2

NCE620S	Nature Conservation Techniques 1	3,480
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PTS620S	Plant Studies 1	3,480
ALS520S	Animal Studies 1	3,480
NCT420S	Nature Conservation Techniques 1	3,480
EPR511S	English in Practice	2,070
ICT521S	Information Competence	5,240

TOTAL 1ST YEAR 42,010

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1910

COURSE CODE	COURSE TITLE	
ALS610S	Animal Studies 2	3,490
PTS710S	Plant Studies 2	3,490
AEM610S	Aquatic Ecosystem Management	3,490
NRM612S	Natural Resources Management (Nature	3,490
MTP612S	Management Principles	3,490
NCL612S	Nature Conservation Law Enforcement	3,490

SEMESTER 4

COURSE CODE	COURSE TITLE	
MEE620S	Methodology of Environmental Education	3,480
NCT520S	Nature Conservation Techniques 2	3,480
FMN520S	Financial Management (Nature Conservation)	3,480
ECD520S	Environmental Conservation Development	3,480
BRM620S	Basic Research Methodology (Nature	3,490
EAP511S	English for Academic Purposes	2,070

TOTAL 2ND YEAR 42,330

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
WIN710S	Work-integrated Learning (Nature Conversation)	4,330

SEMESTER 6

COURSE CODE	COURSE TITLE	
NRM720S	Natural Resource Management (Nature	3,490
NCE720S	Nature Conservation Ecology 3	3,480
ALS720S	Animal Studies 3	3,480
SYD611S	Sustainability and Development	2,070
NCT620S	Nature Conservation Techniques 3	3,490

TOTAL 3RD YEAR 22,250

POSTGRADUATE PROGRAMMES

SCHOOL OF HEALTH SCIENCES

DEPARTMENT OF CLINICAL HEALTH SCIENCES**BACHELOR OF EMERGENCY MEDICAL CARE HONOURS
(New Programme) (Phasing in 2019)****08BMCH****Year 1**

Semester 1	Registration Fee	1,910
Course Code	Course Title	
RME810S	Research Methodology	5,160
CCT811S	Clinical Care Theory 1	5,880
CHP811S	Community Health Paramedicine	2,580
DMI811S	Disaster and Mass Incident Management	5,160

Semester 2

Course Code	Course Title	
EMC821S	Mini-Thesis	5,160
CCP821S	Clinical Care Practice	5,880
CCT821S	Clinical Care Theory 2	5,880

TOTAL 37,610**MASTER OF HEALTH SCIENCES - Full Time
(Phasing out 2023)****09MOHS****YEAR 1**

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
THS911S	THESIS	12,870
SEMESTER 2		
THS912S	THESIS	12,870
TOTAL 1ST YEAR		27,650

YEAR 2

Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
THS913S	THESIS	12,870
Semester 4		
THS914S	THESIS	12,870
TOTAL 2ND YEAR		27,650

YEAR 3

Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
THS915X	THESIS	6,430

TOTAL 3RD YEAR		8,340
MASTER OF HEALTH SCIENCES - Full Time (Phasing in 2024)		09MHSC
YEAR 1		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MSC910S	THESIS	12,870
SEMESTER 2		
MSC912S	THESIS	12,870
TOTAL 1ST YEAR		27,650
YEAR 2		
Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MSC913S	THESIS	12,870
Semester 4		
MSC914S	THESIS	12,870
TOTAL 2ND YEAR		27,650
YEAR 3		
Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MSC915X	THESIS	6,440
TOTAL 3RD YEAR		8,350
DOCTOR OF PHILOSOPHY IN NATURAL AND APPLIED SCIENCES FM		10DOHS
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
NAS101S	THESIS	12,870
SEMESTER 2		
NAS102S	THESIS	12,870
TOTAL 1ST YEAR		27,650
YEAR 2		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
NAS103S	THESIS	12,870

SEMESTER 4		
NAS104S	THESIS	12,870
TOTAL 2ND YEAR		27,650
YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
NAS105S	THESIS	12,870
SEMESTER 6		
NAS106S	THESIS	12,870
TOTAL 3RD YEAR		27,650
YEAR 4		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
NAS107X	THESIS Extension	6,440
TOTAL 4TH YEAR		8,350
DOCTOR OF PHILOSOPHY IN HEALTH SCIENCE		10DOHS
(Phasing in 2021) FM		
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
DHS101S	THESIS	20,670
SEMESTER 2		
DHS102S	THESIS	20,670
TOTAL 1ST YEAR		43,250
YEAR 2		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DHS103S	THESIS	22,730
SEMESTER 4		
DHS104S	THESIS	22,730
TOTAL 2ND YEAR		47,370
YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910

COURSE CODE	COURSE TITLE	
DHS105S	THESIS	22,730
SEMESTER 6		
DHS106S	THESIS	25,010
	TOTAL 3RD YEAR	49,650
YEAR 4		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DHS107X	THESIS Extension	25,010
	TOTAL 4TH YEAR	26,920

DEPARTMENT OF PREVENTATIVE HEALTH SCIENCES

BACHELOR OF SCIENCE HONOURS IN HEALTH INFORMATION SYSTEMS MAN/08BSHH (PHASED IN 2022)

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
RMH811S	Research Methodology	4,400
PMI811S	Programming for Medical Informatics	4,400
AMC811S	Advanced Medical Coding and Billing	4,400
EHP811S	Evaluation for Health Programmes	4,400
SEMESTER 2		
COURSE CODE	COURSE TITLE	
MHI821S	Mini-Thesis	4,400
	Plus TWO of the following elective courses	
IGV821S	Information Governance	4,400
ATH821S	Applied Telemedicine and Health Technologies	4,400
HEC821S	Health Economics	4,400
	TOTAL	32,710

SCHOOL OF NATURAL AND APPLIED SCIENCES

DEPARTMENT OF BIOLOGY, CHEMISTRY AND PHYSICS

BACHELOR OF SCIENCE HONOURS **08BOSH** (PHASING OUT 2023)

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
RME810S	Research Methodology	5,160

Plus ONE of the following strands compulsory		
Applied Biology Strand(08BOSH)		
EBM811S	Environmental Biology and Aquatic Ecosystem	5,860
MRT811S	Methods in Recombinant DNA Technology	5,860
MSP811S	Microbial Systematics and Processes	5,860
Biotechnology Strand (08BSHB)		
BIO811S	Bioinformatics	5,860
MRT811S	Methods in Recombinant DNA Technology	5,860
PAB811S	Plant and Animal Biotechnology	5,860
Applied Chemistry Strand(08BSHC)		
AAC811S	Advanced Analytical Methods and Chemometrics	5,860
BBC811S	Bioinorganic and Biophysical Chemistry	5,860
AOC811S	Advanced Organic Chemistry	5,860
Applied Physics Strand(08BSHP)		
ENP811S	Environmental Physics	5,860
AGE811S	Advanced Geophysics	5,860
ISP811S	Instrumentation Physics	5,860
SEMESTER 2		
MSH821S	Mini-Thesis	6,470
Plus ONE of the following Strand Elective courses		
APPLIED BIOLOGY		
AMB821S	Advanced Microbiology	5,860
BPM821S	Biosynthetic Pathways and Molecular Biology	5,860
ENS821S	Entrepreneurship	5,860
BIOTECHNOLOGY STRAND		
EIM821S	Environmental, Industrial and Medical	5,860
BPM821S	Biosynthetic Pathways and Molecular Biology	5,860
ENS821S	Entrepreneurship	5,860
APPLIED CHEMISTRY STRAND		
SAM821S	Synthetic Aspects in Medicinal Chemistry	5,860
EPM821S	Environmental Pollution, Monitoring and	5,860
ENS821S	Entrepreneurship	5,860
APPLIED PHYSICS STRAND		
ASO821S	Astrophysics	5,860
MAP821S	Materials Physics	5,860
ENS821S	Entrepreneurship	5,860
TOTAL		48,700
BACHELOR OF SCIENCE HONOURS		08BSCH
(PHASING IN 2024)		
SEMESTER 1		REGISTRATION
COURSE CODE		COURSE TITLE
RME810S	Research Methodology	1,910
		5,160

Plus ONE of the following strands compulsory		
Applied Biology Strand(08BOSH)		
EBM811S	Environmental Biology and Aquatic Ecosystem	5,860
MRT811S	Methods in Recombinant DNA Technology	5,860
MSP811S	Microbial Systematics and Processes	5,860
Biotechnology Strand (08BSHB)		
BIO811S	Bioinformatics	5,860
MRT811S	Methods in Recombinant DNA Technology	5,860
PAB811S	Plant and Animal Biotechnology	5,860
Applied Chemistry Strand(08BSHC)		
AAC811S	Advanced Analytical Methods and Chemometrics	5,860
BBC811S	Bioinorganic and Biophysical Chemistry	5,860
IOC811S	Industrial Organic Chemistry	5,870
Applied Physics Strand(08BSHP)		
ENP811S	Environmental Physics	5,860
AGE811S	Advanced Geophysics	5,860
ISP811S	Instrumentation Physics	5,860
SEMESTER 2		
MSH821S	Mini-Thesis	6,470
Plus ONE of the following Strand Elective courses		
APPLIED BIOLOGY		
AMB821S	Advanced Microbiology	5,860
BPM821S	Biosynthetic Pathways and Molecular Biology	5,860
ENS821S	Entrepreneurship	5,860
BIOTECHNOLOGY STRAND		
EIM821S	Environmental, Industrial and Medical	5,860
BPM821S	Biosynthetic Pathways and Molecular Biology	5,860
ENS821S	Entrepreneurship	5,860
APPLIED CHEMISTRY STRAND		
SAM821S	Synthetic Aspects in Medicinal Chemistry	5,860
EPM821S	Environmental Pollution, Monitoring and	5,860
ENS821S	Entrepreneurship	5,860
APPLIED PHYSICS STRAND		
ASO821S	Astrophysics	5,860
MAP821S	Materials Physics	5,860
ENS821S	Entrepreneurship	5,860
TOTAL		48,700

MASTER OF SACCIENCE IN NATURAL AND APPLIED SCIENCE
(Phasing in 2021-Full Time)

09MSNA

YEAR 1

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
THN911S	THESIS	12,150

SEMESTER 2		
THN912S	THESIS	12,150
TOTAL 1ST YEAR		26,210
YEAR 2		
SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
THN913S	THESIS	13,370
SEMESTER 4		
THN913S	THESIS	13,370
TOTAL 2ND YEAR		28,650
YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
THN915X	THESIS Extension	13,520
TOTAL 3RD YEAR		15,430

DEPARTMENT OF MATHEMATICS, STATISTICS AND ACTUARIAL SCIENCE

BACHELOR OF SCIENCE HONOURS IN APPLIED MATHEMATICS **08BSHM**
(Revised Programme – Phased in from 2021)

Year 1

Semester 1	Registration Fee	1,910
Course Code	Course Title	
PDE801S	Statistical Quality Control	3,170
ANA801S	Applied Numerical Analysis	3,130
RME801S	Research Methodology	3,580
	Plus ONE of the following Electives:	-
ACA801S	Advanced Calculus	3,170
ADC801S	Biostatistics	3,170

Semester 2

Course Code	Course Title	
FAN802S	Multivariate Analysis	2,910
MTS802S	Mini-Thesis	5,560
AOR802S	Applied Operations Research	4,130
TOTAL		27,560

MASTER OF SCIENCE IN APPLIED MATHEMATICS **09MSAM**
(Old Curriculum - Phasing Out 2023)

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TAM911S	THESIS	12,870

SEMESTER 2		
COURSE CODE	COURSE TITLE	
TAM912S	THESIS	12,870

TOTAL 1ST YEAR	27,650
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SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TAM913S	THESIS	12,870

SEMESTER 4		
COURSE CODE	COURSE TITLE	
TAM914S	THESIS	12,870

TOTAL 2ND YEAR	27,650
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SEMESTER 5	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TAM915X	THESIS	6,430

TOTAL3RD YEAR	8,340
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MASTER OF SCIENCE IN APPLIED MATHEMATICS	09MSAM
(New Curriculum - Phasing in 2024)	

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MMS911S	THESIS	12,870

SEMESTER 2		
COURSE CODE	COURSE TITLE	
MMS912S	THESIS	12,870

TOTAL 1ST YEAR	27,650
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SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MMS913S	THESIS	12,870

SEMESTER 4		
COURSE CODE	COURSE TITLE	
MMS914S	THESIS	12,870

	TOTAL 2ND YEAR	27,650
SEMESTER 5	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MMS915X	THESIS	6,440
	TOTAL3RD YEAR	8,350
DOCTOR OF PHILOSOPHY IN MATHEMATICS		10DPSPM
(Phasing in 2022)-FM		
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TMM101S	THESIS	18,640
SEMESTER 2		
TMM102S	THESIS	18,630
	TOTAL 1ST YEAR	39,180
YEAR 2		-
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TMM103S	THESIS	18,630
SEMESTER 2		
TMM104S	THESIS	18,630
	TOTAL 2ND YEAR	39,170
		-
YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
TMM105S	THESIS	20,540
SEMESTER 6		
TMM106S	THESIS	20,540
	TOTAL 3RD YEAR	42,990
YEAR 4		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
TMM107X	THESIS Extension	10,280
	TOTAL 4TH YEAR	12,190

BACHELOR OF SCIENCE HONOURS IN APPLIED STATISTICS
(Revised Programme – Phased in from 2022)

08BSHS

Year 1

Semester 1	Registration Fee	1,910
Course Code	Course Title	
ASS801S	Applied Spatial Statistics	3,180
BIO801S	Biostatistics	3,170
STP801S	Stochastic Processes	3,170
RME801S	Research Methodology	

Semester 2

Course Code	Course Title	
MVA802S	Multivariate Analysis	3,170
MTS802S	Mini-Thesis	5,560
	Plus ONE of the following Electives:	
SAT802S	Sampling Theory	3,170
AOR802S	Applied Operations Research	4,130
SQC801S	Statistical Quality Control	3,170

TOTAL 24,290

MASTER OF SCIENCES IN APPLIED STATISTICS
(Phasing out 2023)

09MSAS

YEAR 1

SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TAS910S	THESIS	12,870

SEMESTER 2

TAS912S	THESIS	12,870
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TOTAL 1ST YEAR 27,650

YEAR 2

Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
TAS913S	THESIS	12,870

Semester 4

TAS914S	THESIS	12,870
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TOTAL 2ND YEAR 27,650

YEAR 3

Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
TAS915X	THESIS	6,430

TOTAL 3RD YEAR		8,340
MASTER OF SCIENCES IN APPLIED STATISTICS (Phasing out 2024)		09MSST
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MST911S	THESIS	12,870
SEMESTER 2		
MST912S	THESIS	12,870
TOTAL 1ST YEAR		27,650
YEAR 2		
Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MST913S	THESIS	12,870
Semester 4		
MST914S	THESIS	12,870
TOTAL 2ND YEAR		27,650
YEAR 3MST9		
Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MSP915X	THESIS	8,860
TOTAL 3RD YEAR		10,770
DOCTOR OF PHILOSOPHY IN APPLIED STATISTICS (Phasing in 2022)-FM		10DPSC
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
TPS101S	THESIS	18,640
SEMESTER 2		
TPS102S	THESIS	18,640
TOTAL 1ST YEAR		39,190
YEAR 2		-
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	-

TPS103S	THESIS	18,640
		-
SEMESTER 2		-
TMM104S	THESIS	18,630
	TOTAL 2ND YEAR	39,180
		-
YEAR 3		
SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	-
TPS105S	THESIS	18,640
SEMESTER 6		
TPS106S	THESIS	18,640
	TOTAL 3RD YEAR	39,190
YEAR 4		
SEMESTER 7	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
TPS107X	THESIS Extension	9,320
	TOTAL 4TH YEAR	11,230

SCHOOL OF AGRICULTURE AND NATURAL RESOURCES SCIENCES

DEPARTMENT OF AGRICULTURAL SCIENCES AND AGRIBUSINESS

BACHELOR OF SCIENCE IN AGRICULTURE HONOURS 08BSAH

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
RME810S	Research Methodology	5,160
APJ811S	Applied Project Management	4,280
	Plus two of the following strand courses on specialisation:	
	SUSTAINABLE AGRICULTURE STRAND:	
DPD810S	Dryland Permaculture Design	4,280
ASS811S	Applied Statistics for Sustainable Agriculture	4,280
	AGRIBUSINESS MANAGEMENT STRAND:	
AEA810S	Applied Econometric for Agriculture	4,280
APE811S	Applied Production Economics	4,280
SEMESTER 2		
COURSE CODE	COURSE TITLE	
MAT820S	Mini-thesis	5,410

Plus two of the following strand compulsory courses depending on specialisation undertaken in semester 1:

SUSTAINABLE AGRICULTURE STRAND:

SAP820S	Sustainable Animal Production Systems	5,410
SPP820S	Sustainable Plant Production Systems	5,410

AGRIBUSINESS MANAGEMENT STRAND:

AMA821S	Agribusiness Management Analysis	5,410
APA821S	Agricultural Policy Analysis	5,410

TOTAL FIRST YEAR 36,140

MASTER OF AGRIBUSINES MANAGEMENT 09MAGB

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
MAT921S	THESIS	17,720

SEMESTER 2

COURSE CODE	COURSE TITLE	
MAT922S	THESIS	17,720

TOTAL 1ST YEAR 37,350

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
MAT923S	THESIS	17,720

SEMESTER 2

COURSE CODE	COURSE TITLE	
MAT924S	THESIS	17,720

TOTAL 2ND YEAR 37,350

DEPARTMENT OF NATURAL RESOURCE SCIENCES

BACHELOR OF NATURAL RESOURCES MANAGEMENT HONOURS (NATURE CONSERVATION) (Revised-Phasing In 2020) 08BNRH

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
RMC811S	Research Methods for Natural Sciences	4,280
GRS811S	GIS and Remote Sensing in Practise	4,280
CSB810S	Conservation Biology	4,280

Plus one of the following elective courses

IWW821S	Integrated Water and Wetland management	4,280
RGE811S	Rangeland Ecology	4,280

SEMESTER 2

MNT820S	Mini - Thesis	4,280
Plus two of the following elective courses		
CRM820S	Community Resource Management	4,280
ELR821S	Ecological Restoration	4,280
INM821S	Integrated Environmental Management	4,290
FMG821S	Forest Management	4,280
WLM821S	Wildlife Management	4,290

TOTAL 31,880

MASTER OF NATURAL RESOURCES MANAGEMENT 09MNRT
(2 YEARS BY RESEARCH)

FIRST YEAR

SEMESTER ONE	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MNT911S	Thesis	17,720

SEMESTER TWO

MNT912S	Thesis	17,720
TOTAL 1ST YEAR		37,350

SECOND YEAR

SEMESTER THREE	REGISTRATION FEE	1,910
MNT913S	Thesis	17,720

SEMESTER FOUR

MNT914S	Thesis	17,720
TOTAL 2ND YEAR		37,350

EVERY SEMESTER THEREAFTER

	REGISTRATION FEE	1,910
MNT915X	Thesis Extension	8,860
TOTAL		10,770

DOCTOR OF PHILOSOPHY IN NATURAL RESOURCE ECOLOGY AND MANAGEM 10DNRS
(2 YEARS BY RESEARCH)

FIRST YEAR		
SEMESTER ONE	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
DNR101S	Thesis	17,720
SEMESTER TWO		
DNR102S	Thesis	17,720
	TOTAL 1ST YEAR	37,350
SECOND YEAR		
SEMESTER THREE	REGISTRATION FEE	1,910
DNR103S	Thesis	17,720
SEMESTER FOUR		
DNR104S	Thesis	17,720
	TOTAL 2ND YEAR	37,350
THIRD YEAR		
SEMESTER FIVE	REGISTRATION FEE	1,910
DNR105S	Thesis	17,720
SEMESTER FOUR		
DNR106S	Thesis	17,720
	TOTAL 2ND YEAR	37,350
EVERY SEMESTER THEREAFTER		
	REGISTRATION FEE	1,910
DNR107X	Thesis Extension	8,160
	TOTAL	10,070
DOCTOR OF PHILOSOPHY IN NATURAL RESOURCES MANAGEMENT (2 YEARS BY RESEARCH)		10DNRS
FIRST YEAR		
SEMESTER ONE	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
NRS101S	Thesis	17,720
SEMESTER TWO		

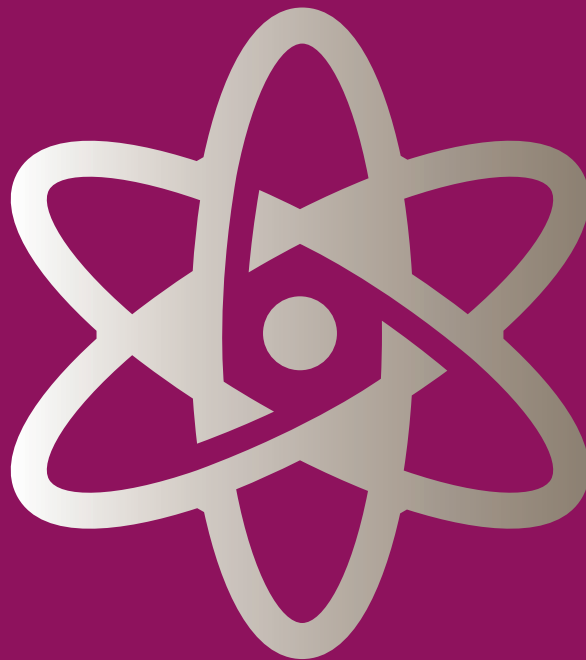
NRS102S	Thesis	17,720
TOTAL 1ST YEAR		37,350
SECOND YEAR		
SEMESTER THREE	REGISTRATION FEE	1,910
NRS103S	Thesis	17,720
SEMESTER FOUR		
NRS104S	Thesis	17,720
TOTAL 2ND YEAR		37,350
THIRD YEAR		
SEMESTER FIVE	REGISTRATION FEE	1,910
NRS105S	Thesis	17,720
SEMESTER FOUR		
NRS106S	Thesis	17,720
TOTAL 2ND YEAR		37,350
EVERY SEMESTER THEREAFTER		
	REGISTRATION FEE	1,910
NRS107X	Thesis Extension	8,160
TOTAL		10,070



Faculty of Computing and Informatics



Fees



FACULTY OF COMPUTING AND INFORMATICS

Undergraduate

Centre of Excellence in information Technology (Certificate Programmes)

CERTIFICATE IN ADVANCE WEB TECHNOLOGIES

07CAWT

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
CPC711S	Computer Programming Concepts	2,360
WPG711S	Web Programming 1	2,360
DCS711S	Database Concepts	2,360
WPG721S	Web Programming 2	2,360
JWT711S	JavaScript Web Technologies	2,360
PRJ711S	Project	2,360
Total First Year		16,070

CERTIFICATE: BIG DATA TECHNOLOGIES

07CBDT

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
FLB711S	Fundamentals of Linux	2,360
JVP711S	Java Programming	2,840
DCD711S	Database Concepts & Data Collection	2,840
BDT711S	Big Data Technologies	2,840
PRB711S	Project	2,360
Total First Year		15,150

CERTIFICATE: ETHICAL HACKING & INFORMATION SECURITY

07CEHI

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
FLP711S	Fundamentals of Linux	2,360
JVC711S	Java Programming with Crypto API	2,360
ETH711S	Ethical Hacking	2,360
IAS711S	IT Infrastructure Adminn Services	2,360
PRJ711S	Project	2,360
SPP711S	Secured Python Programming	2,360
Total First Year		16,070

SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE

**BACHELOR OF COMPUTER SCIENCE (SYSTEMS ADMINISTRATION,
COMMUNICATION NETWORKS OR SOFTWARE DEVELOPMENT)** **07BACS**
(Phasing out from 2020)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
BSC410S	Basic Science	3,580
MCI511S	Mathematics for Computing and Informatics 1A	4,060
PRG510S	Programming 1	4,060
PLU411S	Principles of English Language Use	2,070
MNS511S	Management Information Systems	4,060
COA511S	Computer Organization and Architecture	4,060

SEMESTER 2

COURSE CODE	COURSE TITLE	
OOP521S	Object Oriented Programming	4,870
ICT521S	Information Competence	5,240
MCI521S	Mathematics for Computing and Informatics 1B	4,060
WDF521S	Web Development Fundamentals	4,060
EPR511S	English in Practice	2,070
OSN521S	Introduction to Operating Systems and Networks	2,770

TOTAL 1ST YEAR **46,870**

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
ISS610S	IT Systems Security	4,060
DSA610S	Data Structure and Algorithms	4,060
DBF510S	Database Fundamentals	4,060
ICN511S	Introduction to Computer Networking	4,060
ASP610S	Applied Statistics & Probability for IT	4,060

SEMESTER 4

COURSE CODE	COURSE TITLE	
	ONE of the following Strands depending on SYSTEMS ADMINISTRATION STRAND	
OPS621S	Operating Systems	3,450
WTN620S	Web Technologies	4,060
SAD622S	Systems Administration	4,060

DTS620S	Distributed Systems	4,070
SAU620S	Systems Audit	4,060
COMMUNICATION NETWORKS STRAND		
OPS621S	Operating Systems	3,450
CMN620S	Communication Networks	4,060
SAD622S	Systems Administration	4,060
NWS620S	Network Security	4,060
WLT620S	Wireless Technologies	4,060
SOFTWARE DEVELOPMENT STRAND		
OPS621S	Operating Systems	3,450
DSP620S	Distributed Systems Programming	4,060
PRG620S	Programming 2	4,070
SEH621S	Software Engineering 1 and HCI	4,060
DPT621S	Database Programming and Techniques	4,060
TOTAL 2ND YEAR		43,980

THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
Plus ONE of the following Strands depending on		
SYSTEMS ADMINISTRATION STRAND		
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
IIS711S	Internet and Intranet Systems Administration	4,060
CFR712S	Computer Forensics	4,060
SVT710S	Systems Virtualization	4,060
COMMUNICATION NETWORKS STRAND		
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
IWT711S	Internet and WAN Telecommunication	4,060
NDP710S	Network Design and Performance	4,060
SVT710S	Systems Virtualization	4,060
SOFTWARE DEVELOPMENT STRAND		
ICE712S	Innovation, Creativity & Entrepreneurship	2,070
AIG710S	Artificial Intelligence and Computer Graphics	4,060
DWM710S	Data and Web Mining	4,060
APG710S	Advanced Programming	4,060

SEMESTER 6

COURSE CODE	COURSE TITLE	
WIL710S	Work Integrated Learning (WIL)	4,060
Plus ONE of the following Strands depending on		
SYSTEMS ADMINISTRATION AND		
PTM721S	Project Management	4,070
DBA721S	Database Administration	4,070
SOFTWARE DEVELOPMENT STRAND		

PTM721S	Project Management	4,070
SEN721S	Software Engineering 2	4,060

TOTAL 3RD YEAR 30,430

BACHELOR OF COMPUTER SCIENCE 07BCMS
(Revised-Phasing in 2021)

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
BSC410S	Basic Science	3,580
ICG511S	Introduction to Computing	4,070
MCI511S	Mathematics for Computing and Informatics 1A	4,060
BMC511S	Business Management Information Systems	4,060
DBF510S	Database Fundamentals	4,060
DST511S	Design Thinking	4,060

SEMESTER 2

COURSE CODE	COURSE TITLE	
COA511S	Computer Organization and Architecture	4,060
PRG510S	Programming 1	4,060
MCI521S	Mathematics for Computing and Informatics 1B	4,060
EPR511S	English in Practise	2,070
DSA521S	Data Structures and Algorithm 1	4,060
SAD622S	Systems Administration	4,060

TOTAL 1ST YEAR 50,240

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
OPS611S	Operating Systems	4,060
PRG621S	Programming 2	4,070
ISS611S	Information Systems Security Essentials	4,060
DTN611S	Data Networks	4,060
ASP611S	Applied Statistics & Probability for Computing and	4,060

SEMESTER 4

COURSE CODE	COURSE TITLE	
EFC621S	Ethnics for Computer	4,070
ICE712S	Innovation, Creativity & Entrepreneurship	2,070

Plus one of the following Strands Compulsary
SOFTWARE DEVELOPMENT STRAND

DSA612S	Distributed Systems and Applications	4,070
SDN621S	Software Design	4,070
DTA621S	Data Analysis	4,070
WAD621S	Web Application Development	4,070

SYSTEMS ADMINISTRATION STRAND

WLT620S	Wireless Technologies	4,060
CMN620S	Communications Networks	4,060
CNE621S	Core Networks Engineering	4,070
LSA721S	Linux Systems Administration	4,070

COMMUNICATION NETWORKS STRAND

WLT620S	Wireless Technologies	4,060
CMN620S	Communications Networks	4,060
DSA612S	Distributed Systems and Application	4,070
CNE621S	Core Networks Engineering	4,070

TOTAL SECOND YEAR

46,710

THIRD YEAR

SEMESTER 5

COURSE CODE

REGISTRATION FEE

1,910

COURSE TITLE

SOFTWARE DEVELOPMENT STRAND

MAP711S	Mobile Application Development	4,070
CTE711S	Compiler Techniques	4,070
SVV711S	Software Verification and Validation	4,070
ARI711S	Artificial Intelligence	4,070
SPS611S	Software Processes	4,070
DSA711S	Data Structures and Algorithms 2	4,070

SYSTEMS ADMINISTRATION STRAND

ADS711S	Advanced Network Security	4,070
SVT710S	Systems Virtualisation	4,060
ITA711S	IT Infrastructure Administration and Services	4,060
DBA721S	Database Administration	4,070
HPC711S	High Performance Computing	4,070
DTM611S	Data Centre Infrastructure Management	4,060

COMMUNICATIONS NETWORK STRAND

CNT711S	Cloudnetworking	4,070
ADS711S	Advanced Network Security	4,070
ITC711S	Internet Computing	4,070
NDM711S	Network Design Management	4,070
DSA711S	Data Structures and Algorithms 2	4,070
NPG611S	Network Programming	4,070

SEMESTER 6

COURSE CODE

COURSE TITLE

PTM721S	Project Management	4,070
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SYD611S	Sustainability and Development Plus One of the following depending on COMMUNICATIONS NETWORK STRAND	2,070
WCN721S	Work Integrated Learning SYSTEMS ADMINISTRATION STRAND	4,060
WSA721S	Work Integrated Learning SOFTWARE DEVELOPMENT STRAND	4,060
WSD721S	Work Integrated Learning	4,060
TOTAL 3RD YEAR		36,530

DEPARTMENT OF CYBER SECURITY

BACHELOR OF COMPUTER SCIENCE IN CYBER SECURITY 07BCCS (Phasing out from 2020)

FIRST YEAR

Semester 1	REGISTRATION FEE	1,910
Course Code	Course Title	
BSC410S	Basic Science	3,580
BMC511S	Business Management Information Systems	4,060
DBF510S	Database Fundamentals	4,060
MCI511S	Mathematics for Computing and Informatics 1A	4,060
PLU411S	Principles of English Language Use	2,070
liS511S	Introduction to Information Security	4,060
Semester 2		
COA511S	Computer Organisation and Architecture	4,060
PRG510S	Programming 1	4,060
MCI521S	Mathematics for Computing and Informatics 1B	4,060
DSA521S	Data Structures and Algorithm 1	4,060
EPR511S	English in Practice	2,070
SAD621S	System Administration	4,070
TOTAL 1ST YEAR		46,180

SECOND YEAR

Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
ISS610S	IT Systems Security	4,060
PRG621S	Programming 2	4,070
DTN611S	Data Networks	4,060
ASP610S	Applied Statistics & Probability for IT	4,060
Semester 4		
CGF622S	Cryptograph Fundamentals	4,070

DSA612S	Distributed Systems Programming	4,070
CMN620S	Systems Administration	4,060
WAS621S	Web Application Development	4,060
WLT620S	Wireless Technologies	4,060

TOTAL 2ND YEAR 40,550

THIRD YEAR

Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	

ADS711S	Advanced Network Security	4,070
DFC711S	Digital Forensics 1 – Forensics Computing	4,050
SYD611S	Contemporary Issues	2,070
IWT711S	Internet and WAN Tele-communication	4,060
OPS621S	Operation Systems	3,450

Semester 6

WCS721S	Work Integrated Learning (WIL)	4,070
CIP721S	Critical Infrastructure Protection and Control	4,070
DFC721S	Digital Forensics 2 – Internet Forensics and	4,070
IAR721S	Intrusion Analysis and Response	4,070

TOTAL 3RD YEAR 35,890

BACHELOR OF COMPUTER SCIENCE IN CYBER SECURITY 07BCCY
(Revised-Phasing in 2021)

FIRST YEAR

Semester 1	REGISTRATION FEE	1,910
Course Code	Course Title	

BSC410S	Basic Science	3,580
BMC511S	Business Management Information	4,060
DBF510S	Database Fundamentals	4,060
DST511S	Design Thinking	4,060
ICG511S	Introduction to Computing	4,070
MCI511S	Mathematics for Computing and Informatics 1A	4,060
PLU411S	Principles of English Language Use	2,070

Semester 2

COA511S	Computer Organisation and Architecture	4,060
DSA521S	Data Structures and Algorithm	4,060
EPR511S	English in Practice	2,070
MCI521S	Mathematics for Computing and Informatics 1B	4,060
PRG510S	Programming 1	4,060

TOTAL 1ST YEAR 46,180

SECOND YEAR		
Semester 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ASP611S	Applied Statistics & Probability	4,060
DTN611S	Data Networks	4,060
EAP511S	English for Academic Purposes	2,070
ISS611S	IT Systems Security	4,060
OPS611S	Operating Systems	4,060
PRG621S	Programming 2	4,070

Semester 4		
CMN620S	Communication Networks	4,060
CGF622S	Cryptograph Fundamentals	4,070
DFC622S	Digital Forensics	4,070
SAD622S	Systems Administration	4,060
ICE712S	Innovation, Creativity and Entrepreneurship	2,070
WAS621S	Web Application Security	4,070

TOTAL 2ND YEAR 46,690

THIRD YEAR		
Semester 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
ADS711S	Advanced Network Security	4,070
HCI711S	Human Computer Interaction Security	4,070
IAR721S	Intrusion Analysis and Response	4,070
MBF712S	Mobile Forensics	4,070
OSS711S	Operating Systems Security	4,070
WCS721S	Work Integrated Learning	4,070

Semester 6		
WCS721S	Work Integrated Learning (WIL)	4,070
PTM721S	Project management	4,070
SYD611S	Sustainability and Development	2,070

TOTAL 3RD YEAR 36,540

DEPARTMENT OF SOFTWARE ENGINEERING

BACHELOR OF COMPUTER SCIENCE 07BCMS
(Revised-Phasing in 2021)

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
BSC410S	Basic Science	3,580

ICG511S	Introduction to Computing	4,070
MCI511S	Mathematics for Computing and Informatics 1A	4,060
BMC511S	Business Management Information Systems	4,060
DBF510S	Database Fundamentals	4,060
DST511S	Design Thinking	4,060

SEMESTER 2

COURSE CODE	COURSE TITLE	
COA511S	Computer Organization and Architecture	4,060
PRG510S	Programming 1	4,060
MCI521S	Mathematics for Computing and Informatics 1B	4,060
EPR511S	English in Practise	2,070
DSA521S	Data Structures and Algorithm 1	4,060
DPG621S	Database Programmimg	4,070
SAD622S	Systems Administration	4,060

TOTAL 1ST YEAR 54,310

SECOND YEAR

SEMESTER 3 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
OPS611S	Operating Systems	4,060
PRG621S	Programming 2	4,070
ISS611S	Information Systems Security Essentials	4,060
DTN611S	Data Networks	4,060
ASP611S	Applied Statistics & Probability for Computing and	4,060

SEMESTER 4

COURSE CODE	COURSE TITLE	
EFC621S	Ethnics for Computer	4,070
ICE712S	Innovation, Creativity & Entrepreneurship	2,070

Plus one of the following Strands Compulsary

SOFTWARE DEVELOPMENT STRAND

DSA612S	Distributed Systems and Applications	4,070
SDN621S	Software Design	4,070
DTA621S	Data Analysis	4,070
WAD621S	Web Application Development	4,070

SYSTEMS ADMINISTRATION STRAND

WLT620S	Wireless Technologies	4,060
CMN620S	Communications Networks	4,060
CNE621S	Core Networks Engineering	4,070
LSA721S	Linux Systems Administration	4,070

COMMUNICATION NETWORKS STRAND

WLT620S	Wireless Technologies	4,060
CMN620S	Communications Networks	4,060
DSA612S	Distributed Systems and Application	4,070
CNE621S	Core Networks Engineering	4,070

TOTAL SECOND YEAR 46,710

THIRD YEAR

SEMESTER 5
COURSE CODE **REGISTRATION FEE** **1,910**
COURSE TITLE

SOFTWARE DEVELOPMENT STRAND

MAP711S	Mobile Application Development	4,070
CTE711S	Compiler Techniques	4,070
SVV711S	Software Verification and Validation	4,070
ARI711S	Artificial Intelligence	4,070
SPS611S	Software Processes	4,070
DSA711S	Data Structures and Algorithms 2	4,070

SYSTEMS ADMINISTRATION STRAND

ADS711S	Advanced Network Security	4,070
SVT710S	Systems Virtualisation	4,060
IAS711S	IT Infrastructure Administration and Services	2,360
DBA721S	Database Administration	4,070
HPC711S	High Performance Computing	4,070
DTM611S	Data Centre Infrastructure Management	4,060

COMMUNICATIONS NETWORK STRAND

CNT711S	Cloudnetworking	4,070
ADS711S	Advanced Network Security	4,070
ITC711S	Internet Computing	4,070
NDM711S	Network Design Management	4,070
DSA711S	Data Structures and Algorithms 2	4,070
NPG611S	Network Programming	4,070

SEMESTER 6

COURSE CODE **COURSE TITLE**
PTM721S Project Management 4,070
SYD611S Sustainability and Development 2,070
Plus One of the following depending on

COMMUNICATIONS NETWORK STRAND

WCN721S	Work Integrated Learning	4,060
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SYSTEMS ADMINISTRATION STRAND

WSA721S	Work Integrated Learning	4,060
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SOFTWARE DEVELOPMENT STRAND

WSD721S	Work Integrated Learning	4,060
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TOTAL 3RD YEAR 36,530

DEPARTMENT OF INFORMATICS

BACHELOR OF INFORMATICS
(Phasing out from 2020)

07BAIF

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
BSC410S	Basic Science	3,580
MCI511S	Mathematics for Computing and Informatics 1A	4,060
PRG510S	Programming 1	4,060
PLU411S	Principles of English Language Use	2,070
MNS511S	Management Information Systems	4,060
COA511S	Computer Organization and Architecture	4,060

SEMESTER 2

COURSE CODE	COURSE TITLE	
OOP521S	Object Oriented Programming	4,870
ICT521S	Information Competence	5,240
MCI521S	Mathematics for Computing and Informatics 1B	4,060
WDF521S	Web Development Fundamentals	4,060
EPR511S	English in Practice	2,070
OSN521S	Introduction to Operating Systems and Networks	2,770

TOTAL FIRST YEAR	46,870
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SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
ISS610S	IT Systems Security	4,060
DSA610S	Data Structures and Algorithms	4,060
DBF510S	Database Fundamentals	4,060
ICN511S	Introduction to Computer Networking	4,060
ASP610S	Applied Statistics & Probability for IT	4,060

SEMESTER 4

COURSE CODE	COURSE TITLE	
SEH620S	Software Engineering 1 and HCI	4,060
DPT621S	Database Programming and Techniques	4,060
HIT620S	Health Information Systems and Technology	5,240
BAP620S	Business Analysis & Process Management	2,070
BAI620S	Business Accounting for Informatics	2,070
EWD621S	Enterprise Web Application Development	4,060

TOTAL SECOND YEAR	45,840
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THIRD YEAR

SEMESTER 5	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
IME511S	Introduction to Marketing and its Environment	2,070
MMA710S	Multimedia Applications	2,300
CSH710S	Computer Systems for Healthcare Service	4,060
SYD611S	Sustainability and and Development	2,070
ICE712S	Innovation, Creativity & Entrepreneurship	2,070

SEMESTER 6		
COURSE CODE	COURSE TITLE	
WIL710S	Work Integrated Learning (WIL)	4,060
ERP720S	Enterprise Resource Planning Systems	4,070
PTM721S	Project Management	4,070

TOTAL THIRD YEAR 26,680

BACHELOR OF INFORMATICS 07BAIT
(Revised -Phasing in 2020)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
PLU411S	Principles of English Language Use	2,070
BSC410S	Basic Science	3,580
ICG511S	Introduction to Computing	4,070
MCI511S	Mathematics for Computing and Informatics 1A	4,060
BMC511S	Business Management Information Systems	4,060
DBF510S	Database Fundamentals	4,060
DST511S	Design Thinking	4,060

SEMESTER 2		
COURSE CODE	COURSE TITLE	
COA511S	Computer Organization and Architecture	4,060
PRG510S	Programming 1	4,060
MCI521S	Mathematics for IT 1B	4,060
EPR511S	English in Practise	2,070
DSA521S	Data Structures and Algorithm 1	4,060
DPG621S	Database Programming	4,070

Total First Year 50,250

SECOND YEAR

SEMESTER 3	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
EAP511S	English for Academic Purposes	2,070
OPS611S	Operating Systems	4,060
PRG620S	Programming 2	4,070

ISS611S	Information Systems Security Essentials	4,060
DTN611S	Tata Networks	4,060
ASP611S	Applied Statistics & Probability for Computing and	4,060

SEMESTER 4

COURSE CODE	COURSE TITLE	
EFC621S	Ethics for Computing	4,070
SAD621S	Systems Analysis and Design	4,070
PAI621S	Principles and Applications of Informatics	4,070
DTA621S	Data Analytics	4,070
WAD621S	Web Applications Development	4,070
ICE712S	Innovation, Creativity and Entrepreneurship	2,070

TOTAL SECOND YEAR 46,710

THIRD YEAR

SEMESTER 5 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
ERP720S	Enterprise Resource Planning Systems	4,070
MMA710S	Multimedia Applications	2,300
ISG711S	Information Systems Strategy and Governance	4,070
BIA711S	Business Intelligence and Analytics	4,070
WPM711S	Web Programming	4,070
AAI711S	Advanced Applications and Informatics	4,070

SEMESTER 6

COURSE CODE	COURSE TITLE	
SYD611S	Sustainability and Development	2,070
PTM721S	Project Management	4,070
WOL720S	Work Integrated Learning for Informatics	4,060

TOTAL THIRD YEAR 34,760

DEPARTMENT OF JOURNALISM AND MEDIA TECHNOLOGY

BACHELOR OF JOURNALISM AND MEDIA TECHNOLOGY 07BJOU

FIRST YEAR

Semester 1 REGISTRATION FEES 1,910

SEMESTER 1		
Course Code	Course Title	
PLU411S	Principles of English Language Use	2,070
MTS511S	Introduction to Media, Technology and Society	4,860
CUS411S	Computer User Skills	4,170
IGA511S	Information Gathering and Writing	4,860
IPG511S	Introduction to Photography	4,860

Semester 2	SEMESTER 2	
Course Code	Course Title	
ICT521S	Information Competence	5,240
BMS411S	Basic Mathematics	2,070
BJO521S	Broadcast Journalism	6,220
JNW521S	Journalistic Writing I	4,860
MTH521S	Media Theory	6,470
	TOTAL FIRST YEAR	47,590
SECOND YEAR		
Semester 3	REGISTRATION FEES	1,910
	SEMESTER 3	
Course Code	Course Title	
MDL611S	Media Law	4,860
MDP611S	Multimedia Design and Production	4,860
JNW611S	Journalistic Writing II	3,030
AVM611S	Audio-Visual Media	4,860
BSC410S	Basic Science	3,580
Semester 4	SEMESTER 4	
Course Code	Course Title	
NRW621S	News Reporting and Writing	3,030
MDE621S	Media Ethics	2,070
DEP621S	Print Design, Editing and Production	4,850
DAD721S	Digital Art and Design	5,650
PRT721S	Public Relations: Theory and Practice	1,930
	TOTAL SECOND YEAR	40,630
THIRD YEAR		
Semester 5	REGISTRATION FEES	1,910
	SEMESTER 5	
Course Code	Course Title	
WMC711S	Work Integrated Learning (WIL)	4,870
Semester 6	SEMESTER 6	
Course Code	Course Title	
SYD611S	Sustainability and Development	2,070
MEN721S	Media Entrepreneurship	2,070
MTA721S	Media Textual Analysis	2,350
	Plus one of the following Strand Compulsory on the specialisation:	
	Multimedia Strand:	
AWD721S	Advanced Web Design	6,270
WIM721S	Writing and Imaging for Multimedia	6,270
	Public Relations Strand:	

RCS721S	Public Relations Campaigns and Special Events	3,320
MAS721S	Media Advertising Strategies	2,570
Journalism Strand:		
TVP721s	Television Production	6,270
RPR721s	Radio Production	6,270
TOTAL THIRD YEAR		25,810

POSTGRADUATE PROGRAMMES

SCHOOL OF COMPUTING

DEPARTMENT OF COMPUTER SCIENCE

BACHELOR OF COMPUTER SCIENCE HONOURS (COMMUNICATION NETWORK 08BCCH

FIRST YEAR

SEMESTER 1 REGISTRATION FEE 1,910

COURSE CODE	COURSE TITLE	
RIT812S	Research Methodology	5,520
BBN810S	Broadband Networks	5,520
ECN811S	Emerging and Open Issues in Communication	5,520
MNA810S	Mobile Networks and Architectures	5,520

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTH820S	Mini-thesis	6,470

Plus ONE of the following Strand Electives

COMMUNICATION NETWORKS STRAND

MMC821S	MultiMedia Communications	5,520
SDN821s	Software Defined Networks	5,520
NVS821S	Network Vulnerabilities and Security	5,520
DCM821S	Datacentre Management	5,520

TOTAL FIRST YEAR 35,980

MASTER OF COMPUTER SCIENCE (Full Time) 09MCSC (New Curriculum - Phased in 2021)

SEMESTER 1 REGISTRATION 1,910

COURSE CODE	COURSE TITLE	
MTC911S	THESIS	12,870

SEMESTER 2

COURSE CODE	COURSE TITLE
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MTC912S	THESIS	12,870
	TOTAL 1ST YEAR	27,650
SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MTC913S	THESIS	12,870
SEMESTER 4		
COURSE CODE	COURSE TITLE	
MTC914S	THESIS	12,870
	TOTAL 2ND YEAR	27,650
SEMESTER 5	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MTC915X	THESIS EXTENSION (IF NEEDED)	6,430
SEMESTER 6		
COURSE CODE	COURSE TITLE	
MTC915X	THESIS EXTENSION (IF NEEDED)	6,430
	TOTAL	14,770
DOCTOR OF PHILOSOPHY IN COMPUTER SCIENCE (NEW)		10DPCS
(Phased in 2021)		
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTC101P	THESIS	12,870
SEMESTER 2		
COURSE CODE	COURSE TITLE	
PTC102P	THESIS	12,870
	TOTAL 1ST YEAR	27,650
YEAR 2		
SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTC103P	THESIS	12,870
SEMESTER 4		
COURSE CODE	COURSE TITLE	
PTC104P	THESIS	12,870
	TOTAL 2ND YEAR	27,650

YEAR 3		
SEMESTER 5	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTC105P	THESIS	12,870
SEMESTER 6		
COURSE CODE	COURSE TITLE	
PTC106P	THESIS	12,870
TOTAL 3RD YEAR		27,650
EVERY SEMESTER THEREAFTER		
SEMESTER 7	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTC107P	THESIS	12,870
SEMESTER 8	COURSE TITLE	
PTC108P	THESIS	12,870
TOTAL		27,650

DEPARTMENT OF CYBER SECURITY

BACHELOR OF COMPUTER SCIENCE HONOURS (INFORMATION SECURITY)	08BHIF
BACHELOR OF COMPUTER SCIENCE HONOURS (DIGITAL FORENSICS)	08BHDS

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	-
RIT812S	Research Methodology	5,520
Plus ONE of the following Strands depending on Specialisation		
INFORMATION SECURITY STRAND		
APC811S	Applied Cryptography	5,520
ENH811S	Ethical Network Hacking	5,520
ISM811S	Information Security Management and Assurance	2,900
DIGITAL FORENSICS STRAND		
AIL811S	Advanced Intrusion and Log Analysis	5,520
DFM811S	Digital Forensics Management	5,520
MCF811S	Mobile and Cloud Forensics	5,520

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTH820S	Mini-thesis	6,470
Plus ONE of the following Strand Electives		

For Specialisation in Information Security		
CIP822S	Critical Information Infrastructure Protection and	5,520
DSD821S	Database Security and Data Protection	5,520
SSS811S	Secure Systems	5,520
SAS821S	Security Analytics	5,510
For Specialisation in Digital Forensics		
MMF821S	Multimedia Forensic	5,510
SAU821S	Systems Audit	5,510
CPS821S	Criminal Procedures	5,510
SAS821S	Security Analytics	5,510
TOTAL FIRST YEAR		49,910

BACHELOR OF COMPUTER SCIENCE HONOURS (SOFTWARE DEVELOPMENT) 08BCHS

FIRST YEAR		
SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
RIT812S	Research Methodology	5,520
ASD810S	Advanced Software Development	5,520
ESD811S	Emerging and Open Issues in Software	5,520
SSS811S	Secure Systems	5,520
SEMESTER 2		
COURSE CODE	COURSE TITLE	
MTH820S	Mini-thesis	6,470
IDN821S	Interaction Design	5,520
MPD820S	Mobile Platforms and Development Environments	5,520
FMM820S	Formal Methods	5,510
PRS821S	Programming Security	5,520
TOTAL FIRST YEAR		52,530

DEPARTMENT OF INFORMATICS

POSTGRADUATE CERTIFICATE IN BUSINESS COMPUTING (INFORMATION SYSTEMS AUDIT) 08PGIN

FIRST YEAR	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
Semester 1		
ISM811S	Information Security Management and Assurance	2,900
ISA811S	Information Systems Audit	5,520
Semester 2		
PGP811S	Industry Project	5,530

	Plus one of the following Electives	
AIS811S	Accounting Information Systems	2,770
NFP821S	Finance for Non-Financial Professionals	5,520
	TOTAL	21,380

BACHELOR OF INFORMATICS HONOURS (WEB INFORMATICS) (REVISED) (Phasing IN 2020)
BACHELOR OF INFORMATICS HONOURS (BUSINESS INFORMATICS)(Revised) (Phasing IN 2020)

FIRST YEAR

SEMESTER 1	REGISTRATION FEE	1,910
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COURSE CODE	COURSE TITLE	
RIT812S	Research Methodology	5,520

Plus ONE of the following Strands Compulsary

WEB INFORMATICS STRAND

WED811S	Web Application Development and Testing	5,540
DMG811S	Digital Marketing	5,540
AMG811S	Advanced Multimedia and Graphics Design	5,540

BUSINESS INFORMATICS STRAND

IKM811S	Information and Knowledge Management Systems	5,540
ISA822S	Information Systems Audit	5,520
EAT810S	Enterprise Architecture	5,540

SEMESTER 2

COURSE CODE	COURSE TITLE	
MTH820S	Mini-thesis	6,470

**Plus one of the following Strand Elective courses
for specialisation in WebInformatics**

MDE821S	Mobile Platforms and Development Environments	5,520
DSA821S	Data Science and Analytics	5,520
TEE821S	Technology Entrepreneurship	5,520

**Plus one of the following Strand Elective courses
for specialisation in Business Informatics**

DSA821S	Data Science and Analytics	5,520
NFP821S	Finance for Non-Financial Professionals	5,520
TEE821S	Technology Entrepreneurship	5,520

TOTAL FIRST YEAR	47,120
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MASTER OF DATA SCIENCE	09MADS
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FIRST YEAR	1,910
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SEMESTER 1	REGISTRATION
COURSE CODE	COURSE TITLE

ASP911S	Advanced Statistics and Probability	6,250
DME911S	Data Management, Ethics and Security	6,250
TAI911S	Trends in Artificial Intelligence and Machine	6,250
SEMESTER 2		
COURSE CODE	COURSE TITLE	
KDM912S	Knowledge Discovery and Data Mining	6,250
RIT912S	Research Methodology	6,250
STD912S	Software Skills for Data Science	6,250
TOTAL 1ST YEAR		39,410
SECOND YEAR		
SEMESTER 3		1910
COURSE CODE	COURSE TITLE	
DAO923S	Data Analytics Optimization	6,250
SEMESTER 3 and 4 Year course		
DST923S	Thesis	6,250
TOTAL		14410
MASTER OF INFORMATICS		09MAIN
(New Curriculum - Phased in 2021)		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
MTI911S	THESIS	12,870
SEMESTER 2		
COURSE CODE	COURSE TITLE	
MTI912S	THESIS	12,870
TOTAL 1ST YEAR		27,650
SEMESTER 3		
COURSE CODE	REGISTRATION	1,910
MTI913S	COURSE TITLE	
	THESIS	12,870
SEMESTER 4		
COURSE CODE	COURSE TITLE	
MTI914S	THESIS	12,870
TOTAL 2ND YEAR		27,650
SEMESTER 5		
	REGISTRATION	1,910

COURSE CODE	COURSE TITLE	
MTI915X	THESIS EXTENSION (IF NEEDED)	6,430
SEMESTER 6		
COURSE CODE	COURSE TITLE	
MTC915X	THESIS EXTENSION (IF NEEDED)	6,430
	TOTAL	14,770
DOCTOR OF PHILOSOPHY IN INFORMATICS		10DPIN
(Phased in 2021)		
YEAR 1		
SEMESTER 1	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTI101S	THESIS	12,870
SEMESTER 2		
COURSE CODE	COURSE TITLE	
PTI102S	THESIS	12,870
	TOTAL 1ST YEAR	27,650
YEAR 2		
SEMESTER 3	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTI103S	THESIS	12,870
SEMESTER 4		
COURSE CODE	COURSE TITLE	
PTI104S	THESIS	12,870
	TOTAL 2ND YEAR	27,650
YEAR 3		
SEMESTER 5	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTI105S	THESIS	12,870
SEMESTER 6		
COURSE CODE	COURSE TITLE	
PTI106S	THESIS	12,870
	TOTAL 3RD YEAR	27,650
EVERY SEMESTER THEREAFTER		
SEMESTER 7	REGISTRATION	1,910
COURSE CODE	COURSE TITLE	
PTI107X	THESIS	6,430

SEMESTER 8	COURSE TITLE	
PTC108P	THESIS	12,870
	TOTAL	21,210

BACHELOR OF JOURNALISM AND MEDIA TECHNOLOGY HONOURS **08BJOH**
(Revised Programme – Phased in 2015)

FIRST YEAR

Semester 1	REGISTRATION FEE	1,910
Course Code	Course Title	
REM811S	Research Methods	3,580
MAG811S	Media and Globalisation	2,510
DJM811S	Development Journalism and Media	2,510
AAW811S	Advanced Academic Writing	2,510
Semester 2		
Course Code	Course Title	
ICJ821S	Intercultural Journalism	2,510
SPR821S	Strategic Public Relations	2,510
	Plus ONE of the following elective courses:	
MJM821S	Mini-Thesis	5,560
MRP821S	Media Research Production	5,560
	-	
	TOTAL	23,600

MASTER OF JOURNALISM AND MEDIA TECHNOLOGY **09MJMT**
(Phasing in 2019)

SEMESTER 1	REGISTRATION FEE	1,910
COURSE CODE	COURSE TITLE	
MED911S	Media Ethics in the Digital Age	4,140
CPR911S	Corporate Publication Relations	4,140
	Plus ONE of the following	
JFD911S	Journalism for Development	4,140
BER911S	Business and Economics Reporting	4,140
SEMESTER 2		
Course Code	Course Title	
ACJ921S	Advocay Journalism	4,140
CRP921S	Critical Research Paradigms	4,140
	Plus ONE of the following electives:	
SJB921S	Science Journalism and Bioethics	5,560
DMP921S	Digital Media Production	5,560

TOTAL	28,170
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SECOND YEAR
Semester 3 and 4
Course Code

REGISTRATION FEE

1,910

Course Title

Plus ONE of the following electives:

JMT911S	THESIS - JOURNALISM AND MEDIA	5,560
JMT912S	THESIS - JOURNALISM AND MEDIA	5,560
JMT913X	THESIS EXTENSION	-

OR

MRP911S	Media Research Technology	3,450
MRP912S	Thesis (Journalism and Media Technology)	3,450
MRP913X	Thesis Extension	-

TOTAL	19,930
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NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

2025 Tuition and Other Fees

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