



### UNDERGRADUATE APPLICATION FORM FOR THE 2018/2019 ADMISSIONS

This form should be completed in **BLOCK LETTERS** and returned, together with the required attachments, to: **The 2018/19 PU ADMISSIONS, NATIONAL COUNCIL FOR HIGHER EDUCATION, P/BAG B371, LILONGWE 3**  
**Physical Address: NCHE House, Area 47 Sector 2, Next to Chitukuko Petroda Filling Station, Lilongwe.**

PHOTO

#### A. ELIGIBILITY

The eligible applicants are as follows:

- Candidates who completed the MSCE, IGCSE or O level equivalent in the past three years (2016, 2017 and 2018);
- Candidates with an Advanced Subsidiary (AS) certificate or a National Senior Certificate (NSC) obtained in the past three years (2016, 2017 and 2018);
- Candidates who completed the Advanced Level, International Baccalaureate (IB) Diploma or A Level equivalent in the past three years (2016, 2017 and 2018).

**NOTE: All those currently enrolled in public universities and those who were withdrawn on academic grounds are NOT eligible to apply.**

#### B. PERSONAL DETAILS

- Surname: \_\_\_\_\_ First Name: \_\_\_\_\_ Initials: \_\_\_\_\_
- Date of Birth: \_\_\_\_/\_\_\_\_/\_\_\_\_ Sex: M ☐ F ☐
- Nationality: \_\_\_\_\_
- Home District: \_\_\_\_\_ T/A: \_\_\_\_\_ Village: \_\_\_\_\_
- Contact Address: \_\_\_\_\_  
Tel: \_\_\_\_\_ Mobile: \_\_\_\_\_ Email: \_\_\_\_\_
- Next of Kin's Name & Address: \_\_\_\_\_  
Tel: \_\_\_\_\_ Mobile: \_\_\_\_\_ Email: \_\_\_\_\_
- Parent's/Guardian's occupation: \_\_\_\_\_
- How did you pay for your secondary school fees?  
\_\_\_\_\_
- If selected, how will you pay for your university education?  
\_\_\_\_\_

**C. CHOICES**

Choose six (6) programmes by writing programme codes in the spaces provided below (*You can choose a maximum of three programme choices from any one university*)

1<sup>st</sup> Choice2<sup>nd</sup> Choice3<sup>rd</sup> Choice4<sup>th</sup> Choice5<sup>th</sup> Choice6<sup>th</sup> Choice**D. REDIRECTION**

If you are not selected to any of your chosen programmes due to stiff competition and limited available space, you may be considered for selection to any programme which you did not choose but is closer to your choice.

**E. ACADEMIC RECORD (MSCE/IGCSE OR OTHER EQUIVALENT INTERNATIONALLY RECOGNIZED QUALIFICATIONS AT 'O' LEVEL)**MSCE: ☐O-Level: ☐A-Level : ☐Other: ☐ Specify \_\_\_\_\_

*You must attach photocopies of your statement of results or certificates, officially stamped and signed by the head teacher of your last school where you wrote the examinations, or the District Education Manager, or the District Commissioner or any Commissioner of Oaths. You cannot use two independent certificates for purposes of accumulating credits.*

2016 RESULTS		2017 RESULTS		2018 RESULTS	
Qualification:		Qualification:		Qualification:	
Centre name:		Centre name:		Centre name:	
Centre number :		Centre number:		Centre number :	
Candidate number:		Candidate number:		Candidate number:	
Subject (Highest to Lowest)	Grade	Subject (Highest to Lowest)	Grade	Subject (Highest to Lowest)	Grade
1.		1.		1.	
2.		2.		2.	
3.		3.		3.	
4.		4.		4.	
5.		5.		5.	
6.		6.		6.	
7.		7.		7.	
8.		8.		8.	

**F. PREVIOUS SCHOOL**

Name of School: \_\_\_\_\_ District: \_\_\_\_\_

**G. CANDIDATES WITH SPECIAL NEEDS**

State your physical impairment and any special assistance/facilities that you require (*Provide medical report*):

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#### H. APPLICATION FEE

All applicants are **STRICTLY** required to **DEPOSIT** a non-refundable application fee of **K10, 000.00 STRICTLY CASH** for all Malaŵians and **U\$30.00** for international applicants to the following bank accounts:

Malawi kwacha deposits:

Bank Name	<b>National Bank of Malaŵi</b>
Account Name	NCHE Public University Selection Account
Account Type	Current
Account Number	1001500291
Branch	Capital City Branch
Swift Code	NBMAMWMW

United States dollar deposits:

Bank Name	<b>National Bank of Malaŵi</b>
Account Name	NCHE Public University Selection Account
Account Type	Foreign currency denominated account
Account Number	1001224348
Branch	Capital City Branch
Swift Code	NBMAMWMW

**Note:** A copy of the deposit slip bearing **the name of the applicant, the year the candidate sat the exams and the full examination number** should be attached to the application form. Bank deposits will be verified.

#### I. SUBMISSION OF AN APPLICATION FORM

A duly completed application form together with a bank deposit slip showing the name of the applicant, the year the candidate sat the exams and the full examination number and any other relevant attachments should be sent or submitted to the address given below and not to any public university or its constituent colleges.

<b>2018/19 PU Admissions</b>
<b>National Council for Higher Education</b>
<b>Private Bag B371</b>
<b>Lilongwe 3</b>

Physical Address: NCHE House, Area 47 Sector 2, Next to Chitukuko Petroda Filling Station, Lilongwe


**THE CLOSING DATE FOR RECEIVING APPLICATIONS IS THURSDAY, 31ST JANUARY, 2019.**

**J. DECLARATION**

I \_\_\_\_\_ hereby certify that the information given above is true and to the best of my knowledge.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**K. APPLICATION CHECKLIST**

Item	
<i>Have you completed all relevant sections of this form?</i>	
<i>Have you deposited an appropriate application fee and attached a deposit slip bearing your name, year of examination results used and the full examination number to this form?</i>	
<i>According to the requirements under Section E of this form, have you attached officially stamped and signed photocopies of the certificate(s) or statement of result(s) that you have indicated?</i>	

**INCOMPLETE APPLICATION FORM WILL NOT BE PROCESSED!**

## APPENDIX

### PROGRAMME INFORMATION AND ENTRY REQUIREMENTS

This section contains guidelines as you contemplate choosing the six (6) programmes you would like to pursue. The actual indication of your six (6) programme choices should be made in section C of the application form.

#### Minimum entry requirements

You must be a holder of MSCE/IGCSE or other internationally recognised qualification comparable to 'O' level certificates **with at least six credit passes (a minimum of grade '6' at MSCE or 'C' at IGCSE) including English Language obtained in 2016, 2017 or 2018.** The following is the interpretation of IGCSE results for admission purposes: A\* = 1; A = 2; B = 3; C = 5; D = 7; EFG = 8.

Candidates who failed to satisfy the admission into public universities in 2016 or 2017 but successfully improved their grades after re-sitting a maximum of four subjects in 2016 or 2017 may use their supplementary statements for purposes of accumulating credits.

**Candidates cannot combine grades from two independent certificates**, i.e. candidates who were awarded a full certificate in 2016 or 2017 and reattempted MSCE in 2018 and obtained another full certificate **cannot combine grades from the two independent certificates for purposes of accumulating credits.**

#### OR

Candidates with A-level qualifications must have a minimum of three principal passes with an aggregate of at least 9 points obtained in 2016, 2017 or 2018. For purposes of selection, A-level grades are interpreted as follows: A\* = 6, A = 5, B = 4, C = 3, D = 2, E = 1. *(Please note the difference in the interpretation for the O level grades).* Furthermore, candidates must have passed the subjects relevant to their desired programme either at O level or Advanced Subsidiary (AS) Level.

Candidates with an International Baccalaureate must have a minimum of 30 points obtained in the current year or the last two years. Candidates with an Advanced Subsidiary (AS) certificate must have at least grade 'C' in four AS-Level subjects plus IGCSE obtained in the 2016, 2017 or 2018. Candidates with a National Senior Certificate (NSC) must have a minimum score of 60% (Achievement Level 5) in four designated subjects obtained in 2016, 2017 or 2018.

Applicants who were previously withdrawn on academic grounds from any public university in Malaŵi shall not be allowed to apply for admission.

In addition to the minimum entry requirements, candidates must also meet the individual programme requirements.

#### Note

- All candidates to be selected as self-sponsored students*
- If you are successful, you shall be admitted on non-residential basis. **Issues of accommodation are the responsibility of the student as individual. However, public universities have limited accommodation.** If you would like to be accommodated on University campus, you would have to apply for the same to your respective University/College soon after the release of selection results and if accepted, you shall pay the University for your accommodation and meals. Because the University shall not have the capacity to accommodate all selected students on their campus, allocation of University accommodation shall be done based on respective University criteria.*

## A. LILONGWE UNIVERSITY OF AGRICULTURE AND NATURAL RESOURCES (LUANAR)

FACULTY AND PROGRAMME	DURATION (YEARS)	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATION AT MALAWI SCHOOL CERTIFICATE OF EDUCATION (MSCE)/IGCSE TO BE PART OF THE REQUIRED SIX CREDITS	AVAILABLE ENROLMENT SPACE
<b>FACULTY OF AGRICULTURE</b>				
Bachelor of Veterinary Medicine (Pre-Veterinary Medicine)	1	LNR-PVM	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology. Successful candidates would have to achieve a Cumulative Grade Point Average (cGPA) of at least 3.0 (and at least a grade of "B-" in Biology, Chemistry and Physics/Mathematics) at the end of first year (Pre-Veterinary Medicine) in LUANAR in order to proceed with their studies in the 5 year Bachelor of Veterinary Medicine (LNR-BVM) programme. Otherwise, candidates who will have a cGPA of at least 2.0 but less than 3.0 will be allowed to switch to other programmes of their choice within LUANAR.	20
Bachelor of Science in Agricultural Engineering	4.5	LNR-AGE	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	20
Bachelor of Science in Irrigation Engineering	4.5	LNR-IRE	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	30
Bachelor of Science in Animal Science	4	LNR-ANS	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	30
Bachelor of Science in Agronomy	4	LNR-AGN	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	50
Bachelor of Science in Agriculture	4	LNR-AGR	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	80
Bachelor of Science in Soil Science	4	LNR-SSC	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	20
Bachelor of Science in Seed Systems	4	LNR-SSY	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40

Bachelor of Science in Biotechnology	4	LNR-BOT	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	20
Bachelor of Science in Horticulture	4	LNR-HOT	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	30
Diploma in Dairy Science and Technology	2.5	LNR-DDST	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology. (Candidates will be selected into the programme ONLY if they specify this programme as their first choice)	20
<b>FACULTY OF FOOD AND HUMAN SCIENCES</b>			dairy	
Bachelor of Science in Nutrition and Food Science	4	LNR-NFS	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	45
Bachelor of Science in Human Sciences and Community Services	4	LNR-HSC	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	35
Bachelor of Science in Food Science and Technology	4	LNR-FST	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Gender and Development	4	LNR-BGD	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	35
<b>FACULTY OF DEVELOPMENT STUDIES</b>				
Bachelor of Science in Agricultural Economics	4	LNR-AAE	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Development Economics	4	LNR-DEC	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Agribusiness Management	4	LNR-ABM	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Agricultural Enterprise Development and Microfinance	4	LNR-EDM	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40

Bachelor of Science in Agricultural Extension	4	LNR-EXT	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Social Studies, Physical Science or General Science and Biology.	40
Bachelor of Science in Agricultural Education	4	LNR-AED	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	60
Bachelor of Science in Agricultural Development Communication	4	LNR-ADC	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	25
Bachelor of Science in Agricultural Innovations	4	LNR-AGI	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
<b>FACULTY OF NATURAL RESOURCES</b>				
Bachelor of Science in Aquaculture and Fisheries Science	4	LNR-AQF	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Forestry	4	LNR-FOR	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Agro-Forestry	4	LNR-AGF	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Environmental Sciences	4	LNR-ENV	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Natural Resources Management (Land and Water)	4	LNR-NLW	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Natural Resources Management (Wildlife and Ecotourism)	4	LNR-NWE	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40
Bachelor of Science in Food Science and Technology (NRC)	4	LNR-BFST	MSCE Certificate or its equivalent with at least six credit passes including English Language, Mathematics, Physical Science or General Science and Biology.	40



## B. MALAWI UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST)

FACULTY AND PROGRAMME	DURATION (YEARS)	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATION AT MSCE/IGCSE TO BE PART OF THE REQUIRED SIX CREDITS	AVAILABLE ENROLMENT SPACE
<b>MALAWI INSTITUTE OF TECHNOLOGY</b>				
Bachelor of Engineering (Hon) in Biomedical Engineering	5	MST-BME	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Biology and Mathematics for MSCE or B for IGSCE in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30
Bachelor of Engineering (Hon) in Chemical Engineering	5	MST-CHE	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Biology and Mathematics for MSCE or B for IGSCE in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30
Bachelor of Engineering (Hon) in Metallurgy and Materials Engineering	5	MST-MME	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Biology and Mathematics for MSCE or B for IGSCE in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	20

Bachelor of Science in Computer Systems and Security	4	MST-CSS	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science or Physics and Mathematics for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30
Bachelor of Science in Business Information Technology	4	MST-BIT	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in Mathematics for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30
Bachelor of Engineering (Hon) in Manufacturing Engineering	5	MST-MNE	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Biology and Mathematics for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	20
Bachelor of Engineering (Hon) in Textile Engineering	5	MST-TXE	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Biology and Mathematics for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the</p>	20

			following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i>	
<b>NDATA SCHOOL OF CLIMATE AND EARTH SCIENCES</b>				
Bachelor of Science in Earth Sciences (Geology)	4	MST-ESC	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSCE in all the above subjects</p> <p>A minimum grade of C for A-Level in the three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. <i>Candidates will join in second year.</i></p>	25
Bachelor of Science in Geo-Information and Earth Observation Science	4	MST-GIS	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSCE in all the above subjects</p> <p>A minimum grade of C for A-Level in the three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. <i>Candidates will join in second year.</i></p>	20
Bachelor of Science in Meteorology and Climate Science	4	MST-MEC	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSCE in all the above subjects.</p> <p>A minimum grade of C for A-Level in the three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. <i>Candidates will join in second year.</i></p>	25

Bachelor of Science in Disaster Risk Management	4	MST-DRM	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSC in all the above subjects.</p> <p>A minimum grade of C for A-Level in the three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. <i>Candidates will join in second year.</i></p>	30
Bachelor of Science in Water Quality and Management	4	MST-WQM	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSC in all the above subjects.</p> <p>A minimum grade of C for A-Level in the three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. <i>Candidates will join in second year.</i></p>	25
Bachelor of Science in Sustainable Energy Systems	4	MST-SES	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSC in all the above subjects.</p> <p>A minimum grade of C for A-Level in the three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology and Geography. <i>Candidates will join in second year.</i></p>	20

Bachelor of Science in Petroleum Geoscience (Oil and Gas)	4	MST-PRE	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physical Science (or Physics and Chemistry), Mathematics, Biology and Geography for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics, Chemistry, Biology with Geography at O-level. Geography with minimum grades of C for A-LEVEL. <i>Candidates will join in second year.</i></p>	20
<b>ACADEMY OF MEDICAL SCIENCES</b>				
Bachelor of Science in Medical Microbiology	4	MST-MMB	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Biology, Physical Science or Chemistry and Mathematics for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30
Bachelor of Science in Medical Imaging	4	MST-MIM	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Biology, Physical Science or Chemistry and Mathematics for MSCE or B for IGSC in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30

Bachelor of Science in Immunology	4	MST-IMM	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Biology, Physical Science or Chemistry and Mathematics for MSCE or B for IGSCCE in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	30
<b>BINGU SCHOOL OF CULTURE AND HERITAGE</b>				
Bachelor of Science in Sports Sciences	4	MST-SPS	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in the following subjects: Biology, Physical Science (or Physics and Chemistry), and Mathematics for MSCE or B for IGSCCE in all the above subjects.</p> <p>A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C' for A-LEVEL. <i>Candidates will join in second year.</i></p>	20
Bachelor of Arts in Indigenous Knowledge Systems and Practices	4	MST-IKS	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in any <b>three</b> of the following subjects: <b>Creative Arts</b>, Social Studies, Life Skills, Bible Knowledge, History, and Geography.</p>	25
Bachelor of Arts in African Musicology	4	MST-BAM	<p>MSCE Certificate or its equivalent with at least six credit passes including English Language.</p> <p>In addition, the candidate should have a grade of no more than 4 in any two of the following subjects: <b>Performing Arts</b>, Social Studies, Life Skills, History, Bible Knowledge, and Geography.</p>	20

## C. MZUZU UNIVERSITY (MZUNI)

FACULTY AND PROGRAMMES	DURATION (YEARS)	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATION AT MSCE/IGCSE TO BE PART OF THE REQUIRED SIX CREDITS	AVAILABLE ENROLMENT SPACE
FACULTY OF EDUCATION				
Bachelor of Education (Languages)	4	MZU-BEdL	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), Chichewa or French. Any <u>two</u> credits in the following subjects: Geography, History, Bible Knowledge, Art and Social and Development Studies.	80
Bachelor of Education (French)	4	MZU-BEdF	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), and French. Any <u>two</u> credits in the following subjects: Geography, History, Bible Knowledge, Art, Chichewa and Social and Development Studies.	20
Bachelor of Education (Arts)	4	MZU-BEdA	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), any <u>three</u> credits in the following subjects: Geography, History, French, Bible Knowledge, Art, Chichewa, and Social and Development Studies.	70
Bachelor of Education (Science)	4	MZU-BEdSc	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), Biology, Mathematics or Additional Mathematics, and Physical Science or Chemistry and Physics or General Science.	130
Bachelor of Education (Information and Communication Technology)	4	MZU-BEdICT	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English, Mathematics and in any <u>two</u> of the following subjects: Computer Studies, Physical Science or Physics and Chemistry or General Science, Biology.	30

<b>FACULTY OF HEALTH SCIENCES</b>				
Bachelor of Science (Biomedical Sciences)	4	MZU-BSBS	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Mathematics or Additional Mathematics, Physical Science or General Science or Chemistry and Physics, English (Language or Literature) and Biology	30
Bachelor of Science with Honours (Optometry)	5	MZU-BSOPT	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Mathematics or Additional Mathematics, Physical Science or Chemistry and Physics or General Science, English (Language or Literature) and Biology	22
Bachelor of Science (Nursing and Midwifery)	4	MZU-BSNM	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Mathematics or Additional Mathematics, Physical Science or General Science, or Chemistry and Physics, English (Language or Literature), Biology.	60
<b>FACULTY OF HUMANITIES AND SOCIAL SCIENCES</b>				
Bachelor of Arts (Theology and Religious Studies)	4	MZU-BTRS	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature) and Bible Knowledge or History. Any <u>one</u> credit in the following subjects: Social and Development Studies, Geography, Chichewa and French.	26
Bachelor of Arts in Communication Studies	4	MZU-BACOS	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credit in English and at least a pass in Mathematics	30
Bachelor of Library and Information Science	4	MZU-BLIS	Malawi School Certificate of Education or its equivalent with at least SIX credits. A credit in English	30
<b>FACULTY OF SCIENCE, TECHNOLOGY, AND INNOVATION</b>				
Bachelor of Science in Information and Communication Technology	4	MZU-BICT	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), Mathematics or Additional Mathematics, Biology, Physical Science or Chemistry and Physics or General Science.	30



Bachelor Science in Renewable Energy Technologies	4	MZU-BRET	Malawi School Certificate of Education or its equivalent with at least SIX credits. Strong credits in Mathematics or Additional Mathematics, Physical Science or Physics and Chemistry or General Science, English (Language or Literature) and credits in any three of the following subjects; Geography, Agriculture, Computer studies, Home Economics, Business Studies, Social and Development Studies and Biology.	30
Bachelor of Science in Biodiversity Conservation and Management (Hons)	5 years	MZU-BCM	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Biology, Mathematics or Additional Mathematics, General Science or Chemistry and Physics or Physical Science, English, Geography, and Social and Development Studies.	20
Bachelor of Science in Parasitology and Disease Vector Control (Hons)	5 years	MZU-PDVC	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Biology, Mathematics or Additional Mathematics, Physical Science, or Chemistry and Physics or General Science and English	20
<b>FACULTY OF ENVIRONMENTAL SCIENCES</b>				
Bachelor of Science (Forestry)	4	MZU-BScF	Malawi School Certificate of Education or its equivalent with at least SIX credits. Strong credits in Biology, Mathematics or Additional Mathematics, English (Language or Literature) and any other three credits in Physical Science or General Science or Physics and Chemistry, Agriculture, Geography, Computer Studies and Home Economics.	30
Bachelor of Science (Fisheries and Aquatic Sciences)	4	MZU-BSFS	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Biology, Physical Science or General Science or Chemistry and Physics, Mathematics or Additional Mathematics, English (Language or Literature) and any two credits from the following; Geography, Agriculture, Social and Development Studies, Home Economics and Business Studies.	30
Bachelor of Science in Land Management (Land Surveying)	4	MZU-BSLS	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Mathematics, or Additional Mathematics, Physical Science or General Science or Chemistry and Physics, Geography,	20

			Agriculture, English (Language or Literature) and any one credit in the following subjects; Home Economics, Social and Development Studies, Business Studies and Computer Studies	
Bachelor of Science in Land Management (Estates Management)	4	MZU-BSLEM	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Mathematics or Additional Mathematics, Physical Science or General Science or Chemistry and Physics, Geography, Agriculture, English (Language or Literature) and any one credit in the following subjects; Social and Development Studies, Home Economics, Business Studies, and Computer Studies	20
Bachelor of Science in Land Management (Physical Planning)	4	MZU-BSLPP	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in Mathematics or Additional Mathematics, Physical Science or General Science or Physics, Geography, Agriculture, English (Language or Literature) and any one credit in the following subjects; Social and Development Studies, Home Economics, Business Studies and Computer Studies.	20
Bachelor of Science (Water Resources Management and Development)	4	MZU-BSWRMD	Malawi School Certificate of Education or its equivalent with at least SIX credits. Strong credits in Mathematics or Additional Mathematics, Biology, Physical Science or Physics and Chemistry or General Science, English (Language or Literature), and any two credits in the following subjects; Social and Development Studies, Home Economics, Business Studies, Computer Studies and Geography	30
Bachelor of Science in Value Chain Agriculture	4	MZU-BSVCA	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), Mathematics or Additional Mathematics, Biology, Physical Science or General Science or Chemistry and Physics, Agriculture, and any one credit in the following subjects: Social and Development Studies, Home Economics, Business Studies and Computer Studies	30

Bachelor of Science in Transformative Community Development	4	MZU-BSTCD	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature), Mathematics or Additional Mathematics, Biology, Physical Science or General Science or Chemistry and Physics, Agriculture, and any one credit in the following subjects: Geography, Social and Development Studies, Business Studies, Home economics and Computer Studies.	30
<b>FACULTY OF TOURISM, HOSPITALITY AND MANAGEMENT</b>				
Bachelor of Science (Tourism)	4	MZU-BSTO	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature) and Mathematics or Additional Mathematics	40
Bachelor of Arts (Culture and Heritage Tourism)	4	MZU-BACHT	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credit in English (Language or Literature)	30
Bachelor of Science (Hospitality Management)	4	MZU-BSHM	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature) and Mathematics or Additional Mathematics	40
Bachelor of Culinary Arts	4	MZU-BCUL	Malawi School Certificate of Education or its equivalent with at least SIX credits. Credits in English (Language or Literature) and Mathematics or Additional Mathematics	30

## D. UNIVERSITY OF MALAWI (UNIMA)

FACULTY AND PROGRAMME	DURATION (YEARS)	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATION AT MSCE/IGCSE TO BE PART OF THE REQUIRED SIX CREDITS	AVAILABLE ENROLMENT SPACE
<b>SCHOOL OF EDUCATION (CHANCELLOR COLLEGE)</b>				
Bachelor of Education (Biological Sciences)	4	UMA-BEDBIO	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science/Chemistry/Physics.	60
Bachelor of Education (Chemistry)	4	UMA-BEDCHE	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	60
Bachelor of Education (Computer Sciences)	4	UMA-BEDCOM	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	50
Bachelor of Education (Human Ecology)	4	UMA-BEDHEC	Six credits at MSCE or its equivalent including English, Mathematics, Biology, and Physical Science/General Science/Chemistry/Physics.	30
Bachelor of Education (Language)	4	UMA-BED-LED	Six credits at MSCE or its equivalent including English and any other two Humanities subjects e.g. another language, Bible Knowledge, Geography, History or Life Skills.	60
Bachelor of Education (Mathematics)	4	UMA-BEDMAT	Six credits at MSCE or its equivalent including English, Physical Science/General Science, Biology plus a minimum of 4 points in Mathematics/Additional Mathematics.	60
Bachelor of Education (Physics)	4	UMA-BEDPHY	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	60
Bachelor of Education (Social Studies)	4	UMA-BED-SED	Six credits at MSCE or its equivalent including English and two social sciences e.g. History, Bible Knowledge, Social Studies, Geography or Life Skills.	40
<b>FACULTY OF HUMANITIES (CHANCELLOR COLLEGE)</b>				
Bachelor of Arts Communication and Cultural Studies	4	UMA-BACCS	Six credits at MSCE or its equivalent including English, plus any other two humanities subjects, e.g. another language, History or Geography.	40
Bachelor of Arts (Humanities)	4	UMA-HU	Six credits at MSCE or its equivalent including English, plus any other two humanities subjects, e.g. another language, History or Geography.	90

Bachelor of Arts Media for Development	4	UMA-MFD	Six credits at MSCE or its equivalent including English, plus any other two humanities subjects, e.g. another language, History or Geography.	40
Bachelor of Arts (Theology)	4	UMA-HUT	Six credits at MSCE or its equivalent including English, plus any other two humanities subjects, e.g. another language, History or Geography.	20
<b>FACULTY OF SCIENCE (CHANCELLOR COLLEGE)</b>				
Bachelor of Science	4	UMA-SC	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	50
Bachelor of Science in Actuarial Sciences (Hons)	5	UMA-SCIAS	Six credits at MSCE or its equivalent with a minimum of 4 points in English, and a minimum of 2 points in Mathematics/Additional Mathematics.	20
Bachelor of Science in Biological Sciences	4	UMA-SCIBIO	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/Chemistry/Physics.	40
Bachelor of Science in Chemistry (Hons) (with an option of BSc in Chemistry after 4 years)	5	UMA-SCICHE	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry and Physics.	40
Bachelor of Science in Computer Network Engineering	4	UMA-SCINET	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	26
Bachelor of Science in Computer Science	4	UMA-SCICOM	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	36
Bachelor of Science in Electronics	4	UMA-SCIELE	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	30
Bachelor of Science in Family and Consumer Sciences	4	UMA-SCIFC	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	34
Bachelor of Science in Food and Nutrition	4	UMA-SCIFN	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	24
Bachelor of Science in Geography	4	UMA-SCIGEO	Six credits at MSCE or its equivalent including English, Mathematics, Geography, Biology and Physical Science/General Science/Chemistry/Physics.	30
Bachelor of Science in Geology	4	UMA-SCIGLY	Six credits at MSCE or its equivalent including English, Mathematics, Geography, Biology and Physical Science/General Science/Chemistry/Physics.	20
Bachelor of Science in Information Systems	4	UMA-SCIIS	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	26

Bachelor of Science in Mathematics	4	UMA-SCIMAT	Six credits at MSCE or its equivalent including English, Physical Science/General Science, Biology plus a minimum of 4 points in Mathematics/Additional Mathematics.	30
Bachelor of Science in Physics	4	UMA-SCIPHY	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science/Chemistry/Physics.	30
Bachelor of Science in Statistics	4	UMA-SCISTA	Six credits at MSCE or its equivalent including English, Physical Science/General Science, Biology plus a minimum of 4 points in Mathematics/Additional Mathematics.	30
<b>FACULTY OF SOCIAL SCIENCE (CHANCELLOR COLLEGE)</b>				
Bachelor of Arts in Developmental Economics	4	UMA-DEC	Six credits at MSCE or its equivalent including English and Mathematics.	30
Bachelor of Arts in Economics	4	UMA-ECO	Six credits at MSCE or its equivalent including English and Mathematics.	30
Bachelor of Arts Public Administration	4	UMA-PA	Six credits at MSCE or its equivalent including English and Mathematics.	30
Bachelor of Arts Political Science	4	UMA-PS	Six credits at MSCE or its equivalent including English and Mathematics.	20
Bachelor of Arts in Psychology	4	UMA - PSY	Six credits at MSCE, O' Level, IGCSE, GCE including English and Mathematics	30
Bachelor of Arts in Social and Economic History	4	UMA- SEH	Six credits at MSCE or O' Level including English and History; or A-Level with not more than 9 points in the best three subjects. A-Level holders with relevant subjects may also be considered for entry at second year.	60
Bachelor of Arts in Sociology	4	UMA - SOC	Six credits at MSCE, O' Level, IGCSE, GCE including English and Mathematics	30
Bachelor of Social Science.	4	UMA-SS	Six credits at MSCE or its equivalent including English and Mathematics.	20
Bachelor of Social Science (Gender Studies)	4	UMA-SSGEN	Six credits at MSCE or its equivalent including English.	30
Bachelor of Social Science (Social Work)	4	UMA-SSSW	Six credits at MSCE or its equivalent including English.	40
Bachelor of Social Science (Law Enforcement)	4	UMA-LML	"O" Level, "A" Level or IGCSE with six credits including at least a Credit in English and Mathematics. "A" Level candidates should have a minimum of nine (9) points.	20

<b>FACULTY OF MEDICINE (COLLEGE OF MEDICINE)</b>				
Bachelor of Medicine Bachelor of Surgery	6	UMA-MBBS	<p>Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science/Chemistry. <i>Candidates will join in foundation year.</i></p> <p>A-level candidates must have at least 3 passes with a grade of C in Biology, Chemistry, Mathematics or Physics. <i>Candidates will join in first year.</i></p>	100
<b>FACULTY OF BIOMEDICAL SCIENCE AND HEALTH PROFESSIONS (COLLEGE OF MEDICINE)</b>				
Bachelor of Science Medical Laboratory Science (Hons)	5	UMA-MLS	<p>Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science/Chemistry. <i>Candidates will join in foundation year.</i></p> <p>A-level candidates must have at least 3 passes with a grade of C in Biology, Chemistry, Mathematics or Physics. <i>Candidates will join in first year.</i></p>	40
Bachelor of Science Pharmacy (Hons)	5	UMA-PHARM	<p>Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science/Chemistry. <i>Candidates will join in foundation year.</i></p> <p>A-level candidates must have at least 3 passes with a grade of C in Biology, Chemistry, Mathematics or Physics. <i>Candidates will join in first year.</i></p>	40
Bachelor of Science Physiotherapy (Hons)	5	UMA-PHYSIO	<p>Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science/Chemistry. <i>Candidates will join in foundation year.</i></p> <p>A-level candidates must have at least 3 passes with a grade of C in Biology, Chemistry, Mathematics or Physics. <i>Candidates will join in first year.</i></p>	40



<b>FACULTY OF NURSING (KAMUZU COLLEGE OF NURSING)</b>				
Bachelor of Science in Adult Health Nursing	4	UMA-AH	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Biology. Candidates must specify Nursing as their first choice. All registered nurses should attach certified copies of their registration certificates.	20
Bachelor of Science in Child Health Nursing	4	UMA-CHI	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Biology. Candidates must specify Nursing as their first choice. All registered nurses should attach certified copies of their registration certificates.	20
Bachelor of Science in Community Health Nursing	4	UMA-CHN	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Biology. Candidates must specify Nursing as their first choice. All registered nurses should attach certified copies of their registration certificates.	20
Bachelor of Science in Mental Health and Psychiatric Nursing	4	UMA-MH	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Biology. Candidates must specify Nursing as their first choice. All registered nurses should attach certified copies of their registration certificates.	20
Bachelor of Science in Nursing and Midwifery	4	UMA-NM	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Biology. Candidates must specify Nursing as their first choice. All registered nurses should attach certified copies of their registration certificates.	150
<b>FACULTY OF MIDWIFERY, NEONATAL AND REPRODUCTIVE HEALTH STUDIES (KAMUZU COLLEGE OF NURSING)</b>				
Bachelor of Science in Midwifery	4	UMA-MID	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Biology. Candidates must specify Nursing as their first choice. All registered nurses should attach certified copies of their registration certificates.	20



<b>FACULTY OF APPLIED SCIENCES (THE POLYTECHNIC)</b>				
Bachelor of Science in Environmental Health	4	UMA-EH	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	30
Bachelor of Science in Environmental Management and Technology	4	UMA-EMT	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	30
Bachelor of Science in Industrial and Environmental Physics	4	UMA-IEP	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	30
Bachelor of Science in Food Science and Technology	4	UMA-FST	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	30
Bachelor of Science in Industrial Laboratory Technology	4	UMA-BILT	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science/General Science.	30
Bachelor of Science in Information Technology	4	UMA-INTEC	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science.	30
Bachelor of Science in Management Information Systems	4	UMA-MIS	Six credits at MSCE or its equivalent including English and Mathematics.	30
Bachelor of Science in Mathematical Sciences Education	4	UMA-MSE	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science.	45
<b>FACULTY OF BUILT ENVIRONMENT (THE POLYTECHNIC)</b>				
Bachelor of Science in Architectural Studies	4	UMA-ARC	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science	15
Bachelor of Science in Land Economy (Hons)	5	UMA-BLE	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science	15
Bachelor of Science in Land Surveying (Hons)	5	UMA-BLS	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Geography	15
Bachelor of Science in Physical Planning (Hons)	5	UMA-BPP	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science and Geography	15
Bachelor of Science in Quantity Surveying (Hons)	5	UMA-BQS	Six credits at MSCE or its equivalent including English, Mathematics, Physical Science/General Science	15

<b>FACULTY OF COMMERCE (THE POLYTECHNIC)</b>				
Bachelor of Accountancy	4	UMA-BAC	Six credits at MSCE or its equivalent including English and Mathematics.	70
Bachelor of Business Administration (Generic)	4	UMA-BBAG	Six credits at MSCE or its equivalent including English and Mathematics.	70
Bachelor of Business Administration (Marketing)	4	UMA-BBAM	Six credits at MSCE or its equivalent including English and Mathematics.	60
Bachelor of Commerce (Internal Auditing)	4	UMA-BCOMIA	Six credits at MSCE or its equivalent including English and Mathematics.	60
Bachelor of Commerce (Banking and Finance)	4	UMA-BAF	Six credits at MSCE or its equivalent including English and Mathematics.	60
Bachelor of Commerce (Entrepreneurship)	4	UMA-BCOME	Six credits at MSCE or its equivalent including English and Mathematics.	60
Bachelor of Commerce (Tourism Management)	4	UMA-BTM	Six credits at MSCE or its equivalent including English and Mathematics.	60
<b>FACULTY OF EDUCATION AND MEDIA STUDIES (THE POLYTECHNIC)</b>				
Bachelor of Arts in Business Communication	4	UMA-BBC	Six credits at MSCE or its equivalent including English and at least a pass in Mathematics.	50
Bachelor of Education (Business Studies)	4	UMA-EBS	Six credits at MSCE or its equivalent including English and Mathematics.	70
Bachelor of Technical Education (Science)	4	UMA-TED	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science. Candidates with other credits in Technical Drawing with either Wood Work or Metal Work will have an added advantage.	50
Bachelor of Arts in Journalism	4	UMA-JOU	Six credits at MSCE or its equivalent including English and at least a pass in Mathematics.	54
Bachelor of Technical Education (Technology)	4	UMA-BTECH	Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science/General Science. Candidates with other credits in Technical Drawing with either Wood Work or Metal Work will have an added advantage.	46
<b>FACULTY OF ENGINEERING (THE POLYTECHNIC)</b>				
Bachelor of Automobile Engineering (Hons)	5	UMA-BAEN	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15

Bachelor of Biomedical Engineering (Hons)	5	UMA- BBME	Six credits at MSCE or its equivalent including English, Mathematics, Biology and Physical Science or Chemistry.	40
Bachelor of Civil Engineering (Structures) (Hons)	5	UMA-BCES	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Civil Engineering (Transportation) (Hons)	5	UMA-BCET	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Civil Engineering (Water) (Hons)	5	UMA-BCEW	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Electronics and Computer Engineering (Hons)	5	UMA-BECE	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Electrical and Electronics Engineering (Hons)	5	UMA-BEEE	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Electronics and Telecommunications Engineering (Hons)	5	UMA-BETE	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Energy Engineering (Hons)	5	UMA-BEEN	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Geological Engineering (Hons)	5	UMA- BGEN	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	40
Bachelor of Industrial Engineering (Hons)	5	UMA-BIEN	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Mechanical Engineering (Hons)	5	UMA-BME	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	15
Bachelor of Metallurgy and Mineral Processing Engineering (Hons)	5	UMA-BMMP	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	40
Bachelor of Mining Engineering (Hons)	5	UMA-BMEN	Six credits at MSCE or its equivalent including English, Mathematics and Physical Science or Chemistry.	40