

THIS FORM IS NOT FOR SALE



SERIAL NUMBER (for office use only)

HARMONISED PUBLIC UNIVERSITIES UNDERGRADUATE APPLICATION FORM FOR 2020/21 ADMISSIONS

This form should be completed in **BLOCK LETTERS** and returned, together with the required attachments, to:

The 2020/21 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.

A. ELIGIBILITY

The eligible applicants are as follows:

- a) Candidates who completed the MSCE, IGCSE or O Level equivalent in the past three years (2018, 2019 and 2020);
- b) Candidates with an Advanced Subsidiary (AS) certificate or a National Senior Certificate (NSC) obtained in the past three years (2018, 2019 and 2020);
- c) Candidates who completed the Advanced Level, International Baccalaureate (IB) Diploma or A Level equivalent in the past three years (2018, 2019 and 2020).

NOTE: All those currently enrolled in public universities and those who were withdrawn on academic grounds are not eligible to apply.

B. PERSONAL DETAILS

	First Name	:		
	DE	D/MM/YY		
Male:		Female:		
	Male:	DI	Pirst Name: DD/MM/YY Male: Female:	DD/MM/YY

C. CANDIDATES WITH SPE	CIAL NEE	DS							
State the special need that	you have	(Provide a c	ertified m	edical	report):				
Visual Hearin	ng 🗌	Speech ar	nd Languag	e		Physical			
Other: Specify									
D. CHOICE OF PROGRAMN	AEC								
		iting program	mma aada	c in t	ha spac	os provido	d balay W	011.0	ANIALOT
Choose six (6) programme	=				=	-	u below (1)	oo c	ANNOI
CHOOSE MORE THAN THRE	EE (3) PK	JGKAIVIIVIES	FROIVI AN	YONE	UNIVER	(SITY)		V	_
1st Choice			4th C	hoice					
2nd Choice			5th C	hoice					
3rd Choice			6th C	hoice					
NOTE: REDIRECTION TO AN	IY PROG	RAMME							
If you are not selected	to any c	of your chose	en program	mes	due to I	imited avai	lable space,	you	may be
considered for selection	n to any p	rogramme t	hat you <mark>qu</mark>	alify fo	or but di	d not choos	se.		
E ACADEMIC DECORD	/NACCE /	CCCE OD	OTHER		/AI FAIT	INITEDNIAT	IONALLY I	DECO	CNUZED
E. ACADEMIC RECORD QUALIFICATIONS AT 'O	•	GCSE OR	OTHER I	EQUIV	ALEINI	INTERIVAT	IONALLY	KECO	GNIZED
MSCE: O-Level: Vou must attach photocop any of the following: the District Education Manage	ies of yo Headted	acher of you	ır last sch	or ce	here yo	s, officially u wrote th	ne examina	_	•
				_					
You cannot use two indepe	endent ce			of acc	cumulati		U.T.C		
2018 RESULTS Qualification:	} }	2019 RESUL Qualificatio				2020 RESU Qualificati			
Centre name:		Centre nam				Centre na			
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F. APPLICATION FEE

- i. Applicants using a **Paper Application Form** are required to pay a non-refundable fee of **K10,000.00** for resident applicants and **U\$30.00** for international applicants.
- ii. Applicants using **Online Application Form** are required to pay a non-refundable fee of **K8,500.00** for resident applicants and **U\$30.00** for international applicants.

Malaŵi Kwacha deposits:

Bank Name	National Bank of Malaŵi	
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	National Bank of Malaŵi
Account Name	NCHE Public University Selection Account
Account Type	Foreign Currency Denominated Account
Account Number	1001224348
Branch	Capital City Branch
Swift Code	NBMAMWMW

Other payment modules (detailed steps are provided below on page 5 Appendix 1):

PAYMENT MODE	REFERENCE NUMBER	DATE
Airtel Money		
TNM Mpamba		
National Bank (Mo626)		
FDH Bank		

NOTE:

- i. Bank deposits will be verified.
- ii. Please attach a copy of the deposit slip bearing the name of the candidate, the year the candidate sat the exams and the candidate full examination number.
- iii. For other payment modules, please fill up the required information in the table above. This information will be verified.

G. 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.

2020/21 PU Admissions	
National Council for Higher Education	
Private Bag B371	
Lilongwe 3	

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

THE CLOSING DATE FOR RECEIVING APPLICATIONS IS ON FRIDAY, 25THJUNE, 2021.

H. DECLARATION	
I,	n above is
authentic, correct and genuine to the best of my knowledge.	
Signature: Date:	
I. APPLICATION CHECKLIST	
Item (please tick the boxes)	
Have you completed all relevant sections of this form?	
Have you deposited/paid 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?	
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?	

AN INCOMPLETE APPLICATION FORM WILL NOT BE PROCESSED!

APPENDIX 1: STEP BY STEP FOR MOBILE PAYMENTS

STEP#	NBANK (MO626)	FDH BANK	AIRTEL MONEY	TNM MPAMBA
1.	Dial * 626 #	Dial *525 #	Dial *211 #	Dial *444 #
2.	Enter Your Pin	Select Mobile Banking	Choose Option 3 (Make Payments)	Select 4 Payments.
3.	Make Payment	Enter PIN	Choose Option 1 (Make Payments)	Select 9 Government Payments
4.	Select Tuition/Fees	Select Payments	Choose Option 7 (Other)	Select 4 NCHE
5.	Select NCHE	Select NCHE Payment	Enter Nickname: NCHE	Enter Centre Number
6.	Select MSCE or IGCSE	Enter Candidate Number	Enter Amount	Enter Candidate ID
7.	Enter Examination number	Enter Year sat for exams	Enter Meter or Reference Number (Student Exam Number)	Enter Year sat for exams
8.	Type Candidate Name	Enter Amount	Enter PIN	Confirm by Selecting 1
9.	Enter the fee amount	Verify detail then confirm.		Enter Mpamba PIN
10.	Type the Exam Year			
11.	Confirm the			
	transaction by			
	selecting 1			

APPENDIX 2: 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 D of the application form.

Minimum entry requirements

- i. You must be a holder of MSCE/IGSCE 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 2018, 2019 or 2020. The following is the interpretation of IGCSE results for admission purposes: A*(90-100) =1; A(80-89)=1; B(70-79)=2; C(60-69)=3; D(55-59)=4; E(49-54)=5; F(40-48)=6; G(34-39)=7; O=8
- ii. Candidates who failed to satisfy the admission into public universities in 2018 or 2019 but successfully improved their grades after re-sitting a maximum of four subjects in 2019 or 2020 may use their supplementary statements for purposes of accumulating credits.
- iii. Candidates cannot combine grades from two independent certificates, i.e. candidates who reattempted MSCE in 2020 cannot combine grades from the 2018 or 2019 for purposes of accumulating credits.

OR

- i. Candidates with A-Level qualifications must have a minimum of three principal passes with an aggregate of at least 9 points obtained in 2018, 2019 or 2020. For purposes of selection, A-Level grades are interpreted as follows: E=1; D=2; C=3; B=4; A=5; A*=6 (*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.
- ii. Candidates with an International Baccalaureate (IB) must have a minimum of 30 points obtained in the current year or the last two years.
- iii. Candidates with an Advanced Subsidiary (AS) certificate must have at least grade 'C' in four AS-Level subjects plus IGCSE obtained in the 2018, 2019 or 2020.
- iv. Candidates with a National Senior Certificate (NSC) must have a minimum score of 60% (Achievement Level 5) in four designated subjects obtained in 2018, 2019 or 2020.
- v. In addition to the minimum entry requirements, candidates must also meet the individual programme requirements.
- vi. **Forged documents**: Please note that it is a criminal offence to use false information or someone else's details or fake supporting documents as part of your application. If you are caught doing so, criminal charges could be leveled against you and any other party involved.

Note: All candidates shall 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 individual public university and not NCHE. 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.

PUBLIC UNIVERSITIES AND THEIR PROGRAMMES

Candidates should note that from 4th May 2021, University of Malawi (UNIMA) which comprised of four colleges namely, Chancellor College, College of Medicine, Kamuzu College of Nursing and The Polytechnic was delinked into three different universities as follows:

- Kamuzu University of Health Sciences (KUHeS)- This University has emerged from the joining of College of Medicine and Kamuzu College of Nursing into one university.
- Malawi University of Business and Applied Sciences This University is what used to be called the Polytechnic.
- University of Malawi is now what used to be called Chancellor College.
- For the time being the programs in the new universities are exactly the same as they were as UNIMA colleges.

Because of this delinking, there are now 6 public universities that you can choose your programs from as follows:

- i. Kamuzu University of Health Sciences (KUHeS) (whose programmes start with the code KUH)
- ii. Lilongwe University of Agriculture and Natural Resources (LUANAR) (whose programmes start with the code LNR)
- iii. Malawi University of Business and Applied Sciences (MUBAS) (whose programmes start with the code MUB)
- iv. Malawi University of Science and Technology (MUST) (whose programmes start with the code MST)
- v. Mzuzu University (MZUNI) (whose programmes start with the code MZU)
- vi. University of Malawi (UNIMA) (whose programmes start with the code UMA)

A. KAMUZU UNIVERSITY OF HEALTH SCIENCES (KUHeS)

Kamuzu University of Health Sciences (KUHeS) is a comprehensive health and allied sciences university with a unique academic model and Programme Qualification Mix that takes cognizant of the local, national and international health care and training contexts. The University was established by merging Kamuzu College of Nursing (est. 1979) and College of Medicine (est. 1991) after their delinking from University of Malawi. It has two campuses in Blantyre and Lilongwe respectively and a satellite campus in Mangochi.

Table 1: Programmes Offered by the Kamuzu University of Health Sciences (KUHES)

FACULTY AND PROGRAMME	DURATION	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATION AT MSCE/IGCSE TO BE	AVAILABLE ENROLMENT
			PART OF THE REQUIRED SIX CREDITS	SPACE
FACULTY OF MEDIC	INE			
Bachelor of Medicine/Bachelor of Surgery	6	KUH-MBBS	Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 3 points in Biology, Physical Science or Chemistry and a third science subject. Candidates will join in foundation year (year zero). A-level candidates must have at least 3 passes with a minimum grade of C in Biology, Chemistry, Mathematics or Physics. Candidates will join in first year.	120

Bachelor of Dental Surgery	6	KUH – BDS	Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 3 points in Biology, Physical Science or Chemistry and a third science subject. Candidates will join in Foundation year (year zero).	24
			A - Level candidates must have at least 3 passes with a minimum grade of C in Biology, Chemistry, Mathematics or Physics. Candidates will join in first year.	
FACULTY OF BIOME	DICAL SCIEN	CE AND HEALTH	PROFESSIONS	
Bachelor of Medical Laboratory Sciences (Honours)	5	KUH-MLS	Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science/Chemistry and a third science subject. <i>Candidates will join in foundation year (year zero)</i> . A-level candidates must have at least 3 passes with a minimum grade of C in Biology, Chemistry, Mathematics or Physics. <i>A – Level Candidates will join in first year</i> .	48
Bachelor of Pharmacy (Honours)	5	KUH-PHARM	Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science/Chemistry and a third science subject. Candidates will join in foundation year (year zero). A-level candidates must have at least 3 passes with a minimum grade of C in Biology, Chemistry, Mathematics or Physics. Candidates will join in first year.	48
Bachelor of Physiotherapy (Honours)	5	KUH-PHYSIO	Six credits at MSCE or its equivalent including English and Mathematics plus a minimum of 4 points in Biology and Physical Science or Chemistry and a third science subject. <i>Candidates will join in foundation year (year zero)</i> . A-level candidates must have at least 3 passes with a minimum grade of C in Biology, Chemistry, Mathematics or Physics. <i>Candidates will join in first year</i> .	48

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Bachelor of	5	KUH-BMS	Six credits at MSCE or its equivalent with	20
Biomedical			at least six credits (a minimum of 4 points	
Sciences			in Biology and Physical Science at MSCE or	
(Honours)			'B' at IGCSE) including English Language	
			and Mathematics obtained in the current	
			year or the previous 2 years.	
			A Diploma in Medical Sciences or its	
			equivalent from a recognized institution	
			with at least 2 years of experience in	
			different sections of a well-organized	
			medical laboratory. Registered and in	
			good standing with appropriate Board or	
			Council.	
			A Degree or Diploma in any non-science	
			field plus 6 MSCE or O-Level credits	
			including Biology and Chemistry/Physical	
			Science a third science subject like Physics	
			or Mathematics. Candidates should have a	
			grade of not more than "4 points" or "C"	
			in Biology, Chemistry/Physical Science.	
			in blology, chemistry, rhysical science.	
SCHOOL OF PUBLIC	HEALTH AND	FAMILY MEDIC	INE	
Bachelor of	5	KUH -BND	Six credits at MSCE or its equivalent	20
Science in			including English and Mathematics plus a	
Nutrition and			minimum of 4 points in Biology and	
Dietetics			Physical Science or Chemistry. Candidates	
(Honours)			will join in Foundation year (year zero). A-	
			level candidates must have at least 3	
			passes with a minimum grade of C in	
			Biology, Chemistry, Mathematics or	
			Physics in first year.	
FACULTY OF NURSI	NG STUDIES	-		
Bachelor of	4	KUH-AH	Six credits at MSCE or its equivalent	40
Science in Adult			including English, Mathematics, Physical	
Health Nursing			Science or General Science or Chemistry &	
			Physics and Biology.	
			CANDIDATES MUST SPECIFY NURSING AS	
			THEIR FIRST CHOICE.	
\bigcirc			All registered nurses should attach	
V			certified copies of their registration	
			certificates.	

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Bachelor of	4	KUH-CHI	Six credits at MSCE or its equivalent	40
Science in Child			including English, Mathematics, Physical	
Health Nursing			Science or General Science or Chemistry &	
			Physics and Biology.	
			CANDIDATES MUST SPECIFY NURSING AS	
			THEIR FIRST CHOICE.	
			All registered nurses should attach	
			certified copies of their registration	
			certificates.	
Bachelor of	4	KUH-NM	Six credits at MSCE or its equivalent	160
Science in Nursing			including English, Mathematics, Physical	
and Midwifery			Science or General Science or Chemistry &	
and what				
			Physics and Biology.	
			CANDIDATES MUST SPECIFY NURSING AS	
			THEIR FIRST CHOICE.	
			All registered nurses should attach	
			certified copies of their registration	
			certificates.	
FACULTY OF COMM	UNITY HEAL	TH STUDIES		
Bachelor of	4	KUH-CHN	Six cradity at MSCE or its assistable	40
	4	KUH-CHN	Six credits at MSCE or its equivalent	40
Science in			including English, Mathematics, Physical	
Community Health			Science or General Science or Chemistry &	
Nursing			Physics and Biology.	
			CANDIDATES MUST SPECIFY NURSING AS	
			THEIR FIRST CHOICE.	
			All registered nurses should attach	
			certified copies of their registration	
			certificates.	_
Bachelor of	4	KUH-MH	Six credits at MSCE or its equivalent	40
Science in Mental		\ \	including English, Mathematics, Physical	
Health and			Science or General Science or Chemistry &	
Psychiatric Nursing			Physics and Biology.	
. 3,5			CANDIDATES MUST SPECIFY NURSING AS	
		•	THEIR FIRST CHOICE.	
			All registered nurses should attach	
			certified copies of their registration	
			certificates.	
	FERY, NEON	ATAL AND REPRO	ODUCTIVE HEALTH STUDIES	
Bachelor of	4	KUH -MID	Six credits at MSCE or its equivalent	55
Science in			including English, Mathematics, Physical	
Midwifery			Science or General Science or Chemistry &	
			Physics and Biology.	
			CANDIDATES MUST SPECIFY NURSING AS	
			THEIR FIRST CHOICE.	
			All registered nurses should attach	
			certified copies of their registration	
			certificates.	
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B. LILONGWE UNIVERSITY OF AGRICULTURE AND NATURAL RESOURCES (LUANAR)

The Lilongwe University of Agriculture and Natural Resources (LUANAR) was established by an Act of Parliament No. 22 of 2011. LUANAR was created by delinking Bunda College of Agriculture from the University of Malawi and the integration of the Natural Resources College (NRC). Bunda College was established in 1967 as a constituent college of the University of Malawi.

Table 2: Programmes Offered by Lilongwe University of Agriculture and Natural Resources

PROGRAMME	DURATION	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATIONS	AVAILABLE ENROLMENT SPACE
FACULTY OF AGRIC	ULTURE			
Bachelor of Science in Agricultural Engineering (Honors)	5	LNR-BAGE	MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year.	25
Bachelor of Science in Irrigation Engineering (Honors)	5	LNR-BIRE	MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year.	25
Bachelor of Science in Animal Science	4	LNR-BANS	MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year.	80
Bachelor of Science in Agriculture	4	LNR-BAGR	MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year.	80
Bachelor of Science in Agronomy	4	LNR-BAGN	MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics.	140

			A lovel contificate with activities and the of	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
	_		for entry at second year.	
Bachelor of	4	LNR-BBTC	MSCE Certificate or its equivalent with at	40
Science in			least six credit passes including English,	
Biotechnology			Mathematics, Biology and Physical Science	
			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of	4	LNR- BHLD	MSCE Certificate or its equivalent with at	40
Science in			least six credit passes including English,	
Horticulture and			Mathematics, Biology and Physical Science	
Landscape Design			or Chemistry and Physics.	
11 1 2 2 3 3 6 1			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
FACULTY OF DEVE	ODMENT STU	DIFS	Tor entry de second year.	
		1	MCCF Coulffrage and the second state of the second	60
Bachelor of		LNR-BABM	MSCE Certificate or its equivalent with at	60
Science in			least six credit passes including English,	
Agribusiness			Mathematics, Biology and Physical Science	
Management			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of		LNR-BAAE	MSCE Certificate or its equivalent with at	60
Science in			least six credit passes including English,	
Agricultural			Mathematics, Biology and Physical Science	
Economics			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of	4	LNR-BDEC	MSCE Certificate or its equivalent with at	60
Science in			least six credit passes including English,	
Development			Mathematics, Biology and Physical Science	
Economics			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of	4	LNR-BAED	MSCE Certificate or its equivalent with at	40
Science in			least six credit passes including English,	70
Agricultural			Mathematics, Biology and Physical Science	
Education				
Euucation			or Chemistry and Physics.	

A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. Bachelor of Science in Agricultural Development Communication Bachelor of 4 LNR-BADC MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics will be considered for entry at second year. Bachelor of 4 LNR-BEXT MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. Bachelor of All LNR-BEXT MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. FACULTY OF FOOD AND HUMAN SCIENCES Bachelor of 4 LNR-BFST MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physics Science or Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics. A level certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. Bachelor of Science in Gender and Development Bachelor of Science in Gender and Development Bachelor of A LNR-BGED MSCE Certificate or its equivalent with at least six credit passes including English, Mathematics, Biology and Physical Science or Chemistry and Physics will be considered for entry at second year. Bachelor of A LNR-BHSC MSCE Certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. Bachelor of A LNR-BHSC MSCE Certificate with minimum grade of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. Bach				-	
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Bachelor of Science in Agricultural Development Bachelor of A LNR-BADC Extra to the sequivalent with at Agricultural Development Communication Bachelor of C in English, Mathematics, Biology, Chemistry and Physics will be considered for entry at second year. Bachelor of Science in Agricultural Extension Bachelor of Science in Agricultural Extension Bachelor of Science in Agricultural Extension FACULTY OF FOOD AND HUMAN SCIENCES Bachelor of Science in Food Science and Technology Bachelor of Science in Food Science					
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Science in Human Sciences and Community Services A level certificate with minimum grade of C in English, Mathematics, Biology,	Bachelor of	4	LNR-BHSC		40
Community Services Or Chemistry and Physics). A level certificate with minimum grade of C in English, Mathematics, Biology,	Science in Human			·	
Community Services Or Chemistry and Physics). A level certificate with minimum grade of C in English, Mathematics, Biology,					
C in English, Mathematics, Biology,	Community				
	Services			A level certificate with minimum grade of	
Chamistry and Physics will be considered				C in English, Mathematics, Biology,	
				Chemistry and Physics will be considered	
for entry at second year.				for entry at second year.	
Bachelor of 4 LNR-BNFS MSCE Certificate or its equivalent with at 40	Bachelor of	4	LNR-BNFS	MSCE Certificate or its equivalent with at	40
Science in least six credit passes including English,	Science in			least six credit passes including English,	
Nutrition and Mathematics, Biology and Physical Science	Nutrition and		İ		İ
Food Science or Chemistry and Physics).				·	

			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
FACULTY OF NATU	RAL RESOURC	ES		
Bachelor of	4	LNR-BAQF	MSCE Certificate or its equivalent with at	65
Science in			least six credit passes including English,	
Aquaculture and			Mathematics, Biology and Physical Science	
Fisheries Science			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of	4	LNR-BENV	MSCE Certificate or its equivalent with at	65
Science in	4	LIVIN-DEIVV	least six credit passes including English,	03
Environmental			Mathematics, Biology and Physical Science	
Sciences			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
		_	for entry at second year.	
Bachelor of	4	LNR-BFOR	MSCE Certificate or its equivalent with at	65
Science in			least six credit passes including English,	
Forestry			Mathematics, Biology and Physical Science	
			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of	4	LNR-BNRM	MSCE Certificate or its equivalent with at	65
Science in Natural			least six credit passes including English,	
Resources			Mathematics, Biology and Physical Science	
Management			or Chemistry and Physics.	
			A level certificate with minimum grade of	
	10		C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
NATURAL RESOURCE	CES COLLEGE		,	
Bachelor of	4	LNR-BFTG	MSCE Certificate or its equivalent with at	70
Science in Food			least six credit passes including English,	
Technology			Mathematics, Biology and Physical Science	
3,			or Chemistry and Physics.	
			A level certificate with minimum grade of	
			C in English, Mathematics, Biology,	
			Chemistry and Physics will be considered	
			for entry at second year.	
Bachelor of	6*	LNR-BVET	MSCE Certificate or its equivalent with at	20
Veterinary	J		least six credit passes including English,	20
Medicine			Mathematics, Biology and Physical Science	
IVICUICITIE			mathematics, biology and rhysical science	

or Chemistry and Physics. A level certificate with minimum grade of B in Mathematics, Biology, Chemistry and Physics.	
*Successful candidates with MSCE certificate will join Foundation Year, and will then proceed to 5 years for the actual programme. Candidates with A level certificate will skip the Foundation Year.	

C. MALAWI UNIVERSITY OF BUSINESS AND APPLIED SCIENCE (MUBAS)

The Malawi University of Business and Applied Sciences (formerly known as The Polytechnic) was established as a public university by Act of Parliament Number 19 of 2019. The University is positioned to meet the multi-faced needs of industry and society at large, by offering a range of undergraduate programmes in various disciplines such as Applied Sciences, Built Environment, Education and Media Studies, Engineering and Commerce.

Table 3: Programmes Offered by Malawi University of Business and Applied Sciences (MUBAS)

FACULTIES	DURATION	PROGRAMME	MINIMUM REQUIRED SUBJECT	AVAILABLE
		CODE	COMBINATION AT MSCE/IGCSE TO BE	ENROLMENT
FACULTY OF			PART OF THE REQUIRED SIX CREDITS	SPACE
APPLIED SCIENCES				
Bachelor of Science	4	MUB-EH	Six credits at MSCE or its equivalent	32
in Environmental			including English, Mathematics, Biology	
Health			and Physical Science or General Science	
			or Chemistry & Physics.	
Bachelor of Science	4	MUB-EMT	Six credits at MSCE or its equivalent	30
in Environmental			including English, Mathematics, Biology	
Management and			and Physical Science or General Science	
Technology			or Chemistry & Physics.	
Bachelor of Science	4	MUB-IEP	Six credits at MSCE or its equivalent	30
in Industrial and			including English, Mathematics, Biology	
Environmental			and Physical Science or General Science	
Physics			or Chemistry & Physics.	
Bachelor of Science	4	MUB-FST	Six credits at MSCE or its equivalent	30
in Food Science and			including English, Mathematics, Biology	
Technology			and Physical Science or General Science	
			or Chemistry & Physics.	
Bachelor of Science	4	MUB-BILT	Six credits at MSCE or its equivalent	30
in Industrial			including English, Mathematics, Biology	
Laboratory			and Physical Science or General Science	
Technology			or Chemistry & Physics.	
Bachelor of Science	4	MUB-BIT	Six credits at MSCE or its equivalent	30
in Information			including English, Mathematics, and	
Technology			Physical Science or General Science or	
			Chemistry & Physics.	

Bachelor of Science in Management Information Systems Bachelor of Science of Mubachemics of including English and Mathematics. Bachelor of Science of Mubachemics of including English and Mathematics of including English, Mathematics, and Physical Science or General Science or Chemistry & Physics. FACULTY OF BUILT ENIVIRONMENT Bachelor of Science of Mubachemics of including English, Mathematics of Chemistry & Physics of including English, Mathematics of Chemistry & Physical Science or General Science or Chemistry including English, Mathematics, Physical Science, or General Science or Chemistry of Science, or General Science or Chemistry of Chemistry of Science, or General Science or Chemistry of	
Systems Bachelor of Science 4 MUB-MSE Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science or General Science or Chemistry & Physics. FACULTY OF BUILT ENIVIRONMENT Bachelor of Science 4 MUB-ARC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science, or General Science or Chemistry	
Bachelor of Science in Mathematical Sciences Education Bachelor of Science 4 MUB-MSE Six credits at MSCE or its equivalent including English, Mathematics, and Physical Science or General Science or Chemistry & Physics. FACULTY OF BUILT ENIVIRONMENT Bachelor of Science 4 MUB-ARC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science, or General Science or Chemistry	
in Mathematical Sciences Education Including English, Mathematics, and Physical Science or General Science or Chemistry & Physics. FACULTY OF BUILT ENIVIRONMENT Bachelor of Science 4 MUB-ARC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science, or General Science or Chemistry	
Sciences Education Physical Science or General Science or Chemistry & Physics. FACULTY OF BUILT ENIVIRONMENT Bachelor of Science 4 MUB-ARC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science, or General Science or Chemistry	
Chemistry & Physics. FACULTY OF BUILT ENIVIRONMENT Bachelor of Science in Architectural Studies Chemistry & Physics. Six credits at MSCE or its equivalent including English, Mathematics, Physical Science, or General Science or Chemistry	
Bachelor of Science 4 MUB-ARC Six credits at MSCE or its equivalent including English, Mathematics, Physical Studies Science, or General Science or Chemistry	
in Architectural including English, Mathematics, Physical Studies Science, or General Science or Chemistry	
in Architectural including English, Mathematics, Physical Studies Science, or General Science or Chemistry	
Studies Science, or General Science or Chemistry	
& Physics. Candidates with credits in	
Technical Drawing or Art will have an	
added advantage.	
Bachelor of Science 5 MUB-BLE Six credits at MSCE or its equivalent 25)
in Land Economy including English, Mathematics	
(Honours) Geography, Physical Science, or General	
Science or Chemistry & Physics.	
Candidates with credits in Technical	
Drawing will have an added advantage.	
Bachelor of Science 5 MUB-BLS Six credits at MSCE or its equivalent 25	i
in Land Surveying including English, Mathematics,	
(Honours) Geography, Physical Science, General	
Science or Chemistry & Physics	
Bachelor of Science 5 MUB-BPP Six credits at MSCE or its equivalent 25	ı
	•
in Physical Planning including English, Mathematics,	
(Honours) Geography, Physical Science or General	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of 5 MUB-BQS Six credits at MSCE or its equivalent 25	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity MUB-BQS Six credits at MSCE or its equivalent including English, Mathematics, Physical	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying Geography, Physical Science or General Science or General Science or General Science or General Science or Chemistry	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) Geography, Physical Science or General Science or General Science or Chemistry & Physics Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics.	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Geography, Physical Science or General Science or General Science or General Science or Chemistry & Physics.	i
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics.	i
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Geography, Physical Science or General Science or General Science or General Science or Chemistry & Physics.	i
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics.	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics.	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics.	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF Accountancy MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF Accountancy MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of A MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics.	
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF A MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF A MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of A MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics. Business Administration	; ;
(Honours) Geography, Physical Science or General Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF Accountancy MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF Accountancy MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of A MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics. Business Administration (Generic)	; ;
(Honours) Bachelor of Science or Chemistry & Physics Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BBAG Six credits at MSCE or its equivalent including English and Mathematics. Administration (Generic) Bachelor of 4 MUB-BBAM Six credits at MSCE or its equivalent including English and Mathematics.	; ;
(Honours) Bachelor of Science in Quantity Surveying (Honours) FACULTY OF COMMERCE Bachelor of Accountancy Bachelor of 4 MUB-BAG Six credits at MSCE or its equivalent including English, Mathematics, Physical Science or General Science or Chemistry & Physics. FACULTY OF COMMERCE Bachelor OF 4 MUB-BAC Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BAG Six credits at MSCE or its equivalent including English and Mathematics. Bachelor of 4 MUB-BBAG Six credits at MSCE or its equivalent including English and Mathematics.	; ;
Geography, Physical Science or General Science or Chemistry & Physics	; ;
Geography, Physical Science or General Science or Chemistry & Physics	; ;

	Т	Т		
Bachelor of	4	MUB-BAF	Six credits at MSCE or its equivalent	60
Commerce			including English and Mathematics.	
(Banking and				
Finance)				
Bachelor of	4	MUB-BCOME	Six credits at MSCE or its equivalent	63
Commerce			including English and Mathematics.	
(Entrepreneurship)				
Bachelor of	4	MUB-BTM	Six credits at MSCE or its equivalent	65
Commerce			including English and Mathematics.	
(Tourism				
Management)				
FACULTY OF EDUCAT	ION AND ME	DIA STUDIES		
Bachelor of Arts in	4	MUB-BBC	Six credits at MSCE or its equivalent	60
Business	_	WIOD DDC	including English and at least a pass in	00
Communication			Mathematics.	
	4	MUB-EBS		90
	4	INIOR-ER2	Six credits at MSCE or its equivalent	80
Education			including English and Mathematics.	
(Business Studies)	_			
Bachelor of	4	MUB-TED	Six credits at MSCE or its equivalent	56
Technical			including English, Mathematics, and	
Education (Science)			Physical Science or General Science or	
			Chemistry & Physics. Candidates with	
			other credits in Technical Drawing with	
			either Wood Work or Metal Work will	
			have an added advantage.	
Bachelor of Arts in	4	MUB-JOU	Six credits at MSCE or its equivalent	76
Journalism			including English and at least a pass in	
			Mathematics.	
Bachelor of	4	MUB-BTECH	MSCE certificate with a minimum of six	52
Technical			credits including English, Mathematics	
Education			Advanced Subsidiary (AS-Level)	
(Technology)			certificate with B-B-B-B grade	
			combination including English,	
			Mathematics.	
			National Senior Certificate (NSC) with 6-	
			6-6-6 grade combination including	
			English, Mathematics.	
FACULTY OF ENGINE	ERING			
Bachelor of	5	MUB-BAEN	Six credits at MSCE or its equivalent	16
Automobile			including English, Mathematics and	
Engineering			Physical Science or General Science or	
(Honours)			Chemistry & Physics.	
Bachelor of	5	MUB- BBME	Six credits at MSCE or its equivalent	30
Biomedical	,	IVIOD- DDIVIL	•	30
			including English, Mathematics, Biology	
Engineering			and Physical Science or General Science	
(Honours)		MALID DOES	or Chemistry & Physics.	16
Bachelor of Civil	5	MUB-BCES	Six credits at MSCE or its equivalent	16
Engineering -			including English, Mathematics and	
Structures			Physical Science or General Science or	

(Honours)			Chemistry & Physics.	
Bachelor Civil	5	MUB-BCET	Six credits at MSCE or its equivalent	16
Engineering -			including English, Mathematics and	
Transportation			Physical Science or General Science or	
(Honours)			Chemistry & Physics.	
Bachelor Civil	5	MUB-BCEW	Six credits at MSCE or its equivalent	20
Engineering -			including English, Mathematics and	
Water (Honours)			Physical Science or General Science or	
(110101)			Chemistry & Physics.	
Bachelor of	5	MUB-BECE	Six credits at MSCE or its equivalent	15
Electronics and			including English, Mathematics and	
Computer			Physical Science or General Science or	
Engineering			Chemistry & Physics.	
(Honours)			one mistry at mystest	
Bachelor of	5	MUB-BEEE	Six credits at MSCE or its equivalent	20
Electrical and			including English, Mathematics and	
Electronics			Physical Science or General Science or	
Engineering			Chemistry & Physics.	
(Honours)			S. S. Marting Co. 1. 1195165.	
Bachelor of	5	MUB-BETE	Six credits at MSCE or its equivalent	15
Electronics and		WIOD DETE	including English, Mathematics and	15
Telecommunication			Physical Science or General Science or	
Engineering			Chemistry & Physics.	
(Honours)			Chemistry Company.	
Bachelor of Energy	5	MUB-BEEN	Six credits at MSCE or its equivalent	16
Engineering		WIOD DELL	including English, Mathematics and	10
(Honours)			Physical Science or General Science or	
(110110413)			Chemistry & Physics.	
Bachelor of	5	MUB- BGEN	Six credits at MSCE or its equivalent	30
Geological			including English, Mathematics and	
Engineering			Physical Science or General Science or	
(Honours)			Chemistry & Physics.	
Bachelor of	5	MUB-BIEN	Six credits at MSCE or its equivalent	20
Industrial			including English, Mathematics and	
Engineering			Physical Science or General Science or	
(Honours)			Chemistry & Physics.	
Bachelor of	5	MUB-BME	Six credits at MSCE or its equivalent	20
Mechanical			including English, Mathematics and	
Engineering			Physical Science or General Science or	
(Honours)			Chemistry & Physics.	
Bachelor of	5	MUB-BMMP	Six credits at MSCE or its equivalent	30
Metallurgy and			including English, Mathematics and	
Mineral Processing			Physical Science or General Science or	
Engineering			Chemistry & Physics.	
(Honours)				
Bachelor of Mining	5	MUB-BMEN	Six credits at MSCE or its equivalent	30
Engineering			including English, Mathematics and	
(Honours)			Physical Science or General Science or	
(1.01.04.0)			Chemistry & Physics.	
	l .		Chemistry & Frigoros.	

D. MALAŴI UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST)

The Malaŵi University of Science and Technology (MUST) was established by an Act of Parliament No. 31 of 2012 as the fourth public university in Malaŵi.

Table 4: Programmes offered by the Malawi University of Science and Technology (MUST)

PROGRAMME	DURATION	PROGRAMME	ENTRY CRITERIA BASED ON MINIMUM	AVAILABLE
NAME	(YEARS)		REQUIRED SUBJECT COMBINATIONS &	ENROLMENT
IVAIVIL	(TLAKS)	CODE	GRADES	SPACE
SCHOOL/FACHITY: A	AALANA/LINISTI	LITE OF TECHNIC		JFACL
SCHOOL/FACULTY: N Bachelor of	1			25
	5	MST-BME	MSCE Certificate or its equivalent with at	25
Engineering Biomedical			least six credit passes including English. In addition, candidate should have a	
Engineering			grade of no more than 4 in each of these	
(Honours)			subjects: Physical Sciences OR Physics and	
(Honours)			Chemistry, Biology & Mathematics for	
			MSCE or C for IGSCE in all the above	
			subjects	
			A-LEVEL: A three subject combination of	
			any of the following subjects:	
			Mathematics, Physics & Chemistry with	
			minimum grades of 'B-B-C'. Candidates	
			will join in second year.	
Bachelor of	5	MST-CHE	MSCE Certificate or its equivalent with at	25
Engineering			least six credit passes including English.	
Chemical			In addition, candidate should have a	
Engineering			grade of no more than 4 in each of the	
(Honours)			following subjects: Physics, Chemistry,	
			Biology and Mathematics for MSCE or C	
			for IGSCE in all the above subjects	
			A-LEVEL: A three subject combination of	
			any of the following subjects:	
			Mathematics, Physics and Chemistry with	
			minimum grades of 'B-B-C'. Candidates	
			will join in second year.	
Bachelor of	5	MST-MME	MSCE Certificate or its equivalent with at	25
Engineering			least six credit passes including English	
Metallurgy and			Language.	
Materials			In addition, the candidate should have a	
Engineering			grade of no more than 4 in each of the	
(Honours)			following subjects: Physical Science OR	
			Physics and Chemistry, Biology and	
			Mathematics for MSCE or C for IGSCE in	
			all the above subjects	
			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>	
Bachelor of Science in Computer Systems and Security	4	MST-CSS	MSCE Certificate or its equivalent with at least six credit passes including English. 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 C for IGSCE in all the above subjects. A-LEVEL Applicants: A three-subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C'. Candidates will join in first year.	30
Bachelor of Science in Business Information Technology	4	MST-BIT	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in Mathematics for MSCE or C for IGSCE in all the above subjects. A-LEVEL Applicants: Any combination of three subjects: Mathematics and any other two subjects with minimum grades of 'B-B-C'. Candidates will join in first year	30
Bachelor of Engineering Manufacturing Engineering (Honours)	5	MST-MNE	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physics, Chemistry, Biology and Mathematics for MSCE or C for IGSCE in all the above subjects. A-LEVEL: A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with minimum grades of 'B-B-C'. Candidates will join in second year.	20
Bachelor of Engineering Textile Engineering (Honours)	5	MST-TXE	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physics, Chemistry, Biology and Mathematics for MSCE or B for IGSCE in all the above subjects. A-LEVEL: A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with	20

			minimum grades of 'B-B-C'. Candidates	
			will join in second year.	
Bachelor of Science in Food Science and Technology	4	MST-FST	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Physics, Chemistry, Biology and Mathematics for MSCE or C for IGSCE in all the above subjects. A-LEVEL: A three subject combination of any of the following subjects: Mathematics, Physics and Chemistry with	20
			minimum grades of 'B-B-C'. Candidates will join in first year this academic year but will join in Second Year from next academic year.	
Bachelor of Science in Mathematical Sciences	4	MST-MSC	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of not more than 4 in each of these subjects: Mathematics , Physical Science, Physics, Chemistry and Biology for MSCE or B for IGSCE and C for A-Levels in these subjects.	20
Bachelor of Science in Sciences Education	4	MST-BSED	MSCE or its equivalent with at least SIX credits including English, Biology, Physical Science OR Chemistry and Physics OR General Science, and a grade of no more than four in Mathematics/ Additional Mathematics or at least C for IGSCE in all these subjects. A-LEVEL Applicants: a minimum of C in Mathematics, Biology, Physics and Chemistry. This year they will join in first year but second Year from next year.	30
SCHOOL/FACULTY: N	IDATA SCHOO	L OF CLIMATE AI	ND EARTH SCIENCES (NSCES)	
Bachelor of Science in Earth Sciences (Geology)	4	MST-ESC	MSCE Certificate or its equivalent with at least six credit passes including English. 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 C for IGSCE in all the above subjects. A-Level Applicants: a minimum of Grade C	30

			in any three subject combination from	
			the following subjects: Mathematics,	
			Physics, Chemistry, and Biology, with a	
			strong credit in Geography at O-level	
			(IGCSE). Candidates with A-Levels will join	
			1 ` '	
Dackelan of Colones	4	MST-GIS	in second year.	20
Bachelor of Science in Geo-Information	4	IVIST-GIS	MSCE Certificate or its equivalent with at	30
			least six credit passes including English.	
and Earth			In addition, the candidate should have a	
Observation			grade of no more than 4 in each of the	
Science			following subjects: Physical Science OR	
			Physics AND Chemistry, Mathematics,	
			Biology and Geography for MSCE or C for	
			IGSCE in all the above subjects.	
			A-Level Applicants: a minimum of Grade C	
			in any three-subject combination from	
			the following subjects: Mathematics,	
			Physics, Chemistry, and Biology, with a	
			strong credit in Geography at O-level	
			(IGCSE). Candidates with A-Levels will join	
			in second year.	
Bachelor of Science	4	MST-MEC	MSCE Certificate or its equivalent with at	30
in Meteorology and			least six credit passes including English.	
Climate Science			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 C for	
			IGSCE in all the above subjects.	
			A-Level Applicants: a minimum of Grade C	
			in any three subject combination from	
			the following subjects: Mathematics,	
			Physics, Chemistry, and Biology, with a	
			strong credit in Geography at O-level	
	10		(IGCSE). Candidates with A-Levels will join	
			in second year.	
Bachelor of Science	4	MST-DRM	MSCE Certificate or its equivalent with at	30
in Disaster Risk			least six credit passes including English.	
Management			In addition, the candidate should have a	
			grade of no more than 4 in each of the	
			following subjects: Physical Science OR	
X			Physics AND Chemistry, Mathematics,	
			Biology and Geography for MSCE or C for	
			IGSCE in all the above subjects.	
			A-Level Applicants: a minimum of Grade C	
			in any three subject combination from	
			the following subjects: Mathematics,	
			Physics, Chemistry, and Biology, with a	
			strong credit in Geography at O-level	

			(ICCCE) Considerate with A Level will inite	
			(IGCSE). Candidates with A-Levels will join in second year.	
Bachelor of Science in Water Quality and Management	4	MST-WQM	MSCE Certificate or its equivalent with at least six credit passes including English. 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, and Biology for MSCE or C for IGSCE in all these subjects. A-Level Applicants: a minimum of Grade C in any three subject combination from the following subjects: Mathematics, Physics, Chemistry, and Biology. Candidates with A-Levels will join in second year.	30
Bachelor of Science in Sustainable Energy Systems	4	MST-SES	MSCE Certificate or its equivalent with at least six credit passes including English. 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, and Biology for MSCE or C for IGSCE in all these subjects. For A-Level Applicants: a minimum of Grade C in any three-subject combination from the following subjects: Mathematics, Physics, Chemistry, and Biology. Candidates with A-Levels will join in second year.	25
Bachelor of Science in Petroleum Resources (Oil and Gas)		MST-PETR	MSCE Certificate or its equivalent with at least six credit passes including English. 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 C for IGSCE in all these subjects. A-Level Applicants: a minimum of C in any three subject combination from these subjects: Mathematics, Physics, Chemistry, and Biology, with a strong credit in Geography at O-level (IGCSE). They will join in second year.	20
SCHOOL/FACULTY: A	CADEMY OF I	MEDICAL SCIENC	ES (AMS)	
Bachelor of Science in Sports Sciences	4	MST-BSS	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in the following	20

			subjects: Biology, Physical Science OR Physics AND Chemistry, and Mathematics for MSCE or C for IGSCE in all the above subjects. For A-Level Applicants: the candidate must have a minimum grade of 'C' in the following subjects: Biology, Mathematics, Physical science or Chemistry. Candidates	
Bachelor of Science in Medical Microbiology	4	MST-MMB	will join in second year. MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Biology, Physical Science OR Physics AND Chemistry and Mathematics for MSCE or C for IGSCE in all the above subjects. For A-Level Applicants: the candidate must have a minimum grade of 'C' in the following subjects: Biology, Mathematics, Physics and Chemistry. Candidates will join in second year.	25
Bachelor of Science in Medical Imaging	4	MST-DGI	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Biology, Physical Science OR Physics AND Chemistry and Mathematics for MSCE or C for IGSCE in all the above subjects. For A-Level Applicants: the candidate must have a minimum grade of 'C' in the following subjects: Biology, Mathematics, Physics and Chemistry. Candidates will join in second year.	20
Bachelor of Science in Immunology	4	MST-IMV	MSCE Certificate or its equivalent with at least six credit passes including English. In addition, the candidate should have a grade of no more than 4 in each of the following subjects: Biology, Physical Science OR Physics AND Chemistry and Mathematics for MSCE or C for IGSCE in all the above subjects. For A-Level Applicants: the candidate must have a minimum grade of 'C' in the following subjects: Biology, Mathematics, Physics and Chemistry. Candidates will join in second year.	20

SCHOOL/FACULTY: B	SCHOOL/FACULTY: BINGU SCHOOL OF CULTURE AND HERITAGE (BISCH)					
Bachelor of Arts in	4	MST-BIK	MSCE Certificate or its equivalent with at	20		
Indigenous			least six credit passes including English.			
Knowledge Systems			In addition, the candidate should have a			
and Practices			grade of no more than 4 in any three of			
			the following subjects: Creative Arts,			
			Social Studies, Life Skills, Bible			
			Knowledge, History, and Geography or a			
			C Grade for IGCSE in all these subjects.			
			For A-Level Applicants: the candidate			
			must have a minimum grade of 'C' in the			
			following subjects: Creative Arts, Social			
			Studies, Life Skills, Bible Knowledge,			
			History, and Geography. Candidates will			
			join in second year.			
Bachelor of Arts in	4	MST-BAM	MSCE Certificate or its equivalent with at	20		
African Musicology			least six credit passes including English.			
			In addition, the candidate should have a			
			grade of no more than 4 in any two of the			
			following subjects: Creative Arts, Social			
			Studies, Life Skills, History, Bible			
			Knowledge, and Geography.			
			For A-Level Applicants: the candidate			
			must have a minimum grade of 'B' in the			
			following subjects: Creative Arts, Social			
			Studies, Life Skills, History, Bible			
			Knowledge, and Geography. Candidates			
			will join in second year.			
Bachelor of Arts	4	MST-LCC	MSCE Certificate or its equivalent with six	20		
Language,			credits including English, and a			
Communication			combination of any two of the following			
and Culture			subjects: Social Studies, Life Skills, Bible			
			Knowledge, History, Chichewa, and			
			Geography or a B Grade for IGCSE in all or			
			related subjects.			
			For A-Level Applicants: the candidate			
			must have a minimum grade of 'C' in the			
			following subjects: Social Studies, Life			
			Skills, History, Bible Knowledge, and			
			Geography. Candidates will join in second			
Bachelor of Arts in	4	MST-CEC	year. MSCE Certificate or its equivalent with six	20		
	4	IVIST-CEC	•	20		
Cultural Economy			credits or a grade C for IGCSE including			
			English and Mathematics, and a			
			combination of any two of the following			
			subjects: Social Studies OR Life Skills,			
			Business Studies OR Accounting and			
			Creative Arts OR Geography shall join at			
			Year One.			

For A-Level Applicants: the candidate
must have a minimum grade of 'C' in the
following subjects: Business Studies,
Accounting but will still join in the first
year this academic year but will join in
second year from the next academic year.

E. MZUZU UNIVERSITY (MZUNI)

Mzuzu University was established by an Act of Parliament in 1997 as the second public university.

Table 5: Programmes offered by Mzuzu University

Bachelor of Education (French) Bachelor of 4 MZU-BEdF MZU-BEDF MZ	FACULTY AND PROGRAMME	DURATION	PROGRAMME CODE	MINIMUM REQUIREMENTS AND SUBJECT COMBINATIONS	AVAILABLE ENROLMENT
Bachelor of Education (Languages) Bachelor of Education (Languages) Bachelor of Education (Languages) Bachelor of Education (French, and in any two of the following subjects: Geography, History, Bible Knowledge, and Social and Development Studies. Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Science or Chemistry, and Physicsal Science or Chemistry, and Physicsal Science or Chemistry, and Physicsal Science or Physics and In any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	EACHITY OF FRU	CATION			SPACE
Education (Languages) Credits including English, Chichewa or French, and in any two of the following subjects: Geography, History, Bible Knowledge, and Social and Development Studies. Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Information and Communication Technology) Bachelor of Education (Information and Communication Technology) Bachelor of Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business			Γ		I
(Languages) French, and in any two of the following subjects: Geography, History, Bible Knowledge, and Social and Development Studies. Bachelor of Education (French)		4	MZU-BEdL		105
subjects: Geography, History, Bible Knowledge, and Social and Development Studies. Bachelor of 4 MZU-BEdF MSCE or its equivalent with at least six credits including English and French and in any two of the following subjects: Geography, History, Bible Knowledge, Chichewa and Social and Development Studies. Bachelor of Education (Arts) Bachelor of 4 MZU-BEdA MSCE or its equivalent with at least six credits including English and in any three of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of 4 MZU-BEdSc MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 5 Credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business					
Knowledge, and Social and Development Studies. Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Information and Communication Technology) Bachelor of Education (Informatical Drawing, Woodwork, Home Economics, Business)	(Languages)			,	
Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Arts) Bachelor o				7, 7,	
Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (French) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Sc					
Education (French) Credits including English and French and in any two of the following subjects: Geography, History, Bible Knowledge, Chichewa and Social and Development Studies. Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of A MZU-BEdSc MSCE or its equivalent with at least six credits including English and in any three of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of Education (Science) Bachelor of A MZU-BEdSc MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of Credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	Bachelor of	4	M7U-BFdF		10
(French) In any two of the following subjects: Geography, History, Bible Knowledge, Chichewa and Social and Development Studies. Bachelor of Education (Arts) Bachelor of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of the following English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business		•	WES BEGI	·	10
Geography, History, Bible Knowledge, Chichewa and Social and Development Studies. Bachelor of Education (Arts) Bachelor of teducation (Arts) Bachelor of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of the following English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business					
Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Information and Communication Technology) Bachelor of Education (Science) Bachelor of Education (Information and Communication Technology) Bachelor of Education (Information English (Science) (Information English (Information English (Information English (Information English (Information English (Information English (Information English (,			,	
Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Arts) Bachelor of Education (Science) Bachelor of Education (Information and Communication Technology) Bachelor of Education (Information English (Information E				Chichewa and Social and Development	
Education (Arts) credits including English and in any three of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of Education (Science) Bachelor of 4 MZU-BEdSc MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEDICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business				Studies.	
of the following subjects: Geography, History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of Education (Science) MZU-BEdSc MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	Bachelor of	4	MZU-BEdA	MSCE or its equivalent with at least six	85
History, French, Bible Knowledge, Chichewa, and Social and Development Studies. Bachelor of Education (Science) Bachelor of 4 MZU-BEdSc MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Communication Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	Education (Arts)			1	
Chichewa, and Social and Development Studies. Bachelor of Education (Science) Bachelor of 4 MZU-BEdSc MSCE or its equivalent with at least six credits including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEDICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business					
Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Information and Communication Technology) Bachelor of Education (Science or Chemistry, and Physics) Bachelor of Education (Information and Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business				, , ,	
Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Science) Bachelor of Education (Science or Chemistry, and Physics. Bachelor of Education (Information and Communication Technology) Bachelor of Education (Science or Chemistry, and Physics) Bachelor of Education (Information and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business				•	
Education (Science) Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEDICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	Pachalar of	1	MAZIL DEGC		150
including English, Biology, Mathematics or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business		4	IVIZO-BEUSC	•	150
or Additional Mathematics, Physical Science or Chemistry, and Physics. Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Communication Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business					
Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	(Science)				
Bachelor of 4 MZU-BEdICT MSCE or its equivalent with at least 6 credits including English, Mathematics and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business				1	
(Information and in any two of the following subjects: Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	Bachelor of	4	MZU-BEdICT		30
and Computer Studies, Physical Science or Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	Education				
Communication Physics and Chemistry, Biology, Geography, Technical Drawing, Woodwork, Home Economics, Business	(Information			,	
Technology) Geography, Technical Drawing, Woodwork, Home Economics, Business					
Woodwork, Home Economics, Business				,	
	Technology)			8 1 77	
studies, and Accounting.					
				studies, and Accounting.	

FACULTY OF HEAD	LTH SCIENCES			
Bachelor of	5	MZU-BSOPT	MSCE or its equivalent with an aggregate	28
Science in			of not more than 30 points in the best six	
Optometry			subjects. At least credits in English,	
(Honours)			Mathematics or Additional Mathematics,	
			Physical Science or Chemistry and Physics	
			and Biology	
Bachelor of	4	MZU-BSBS	MSCE or its equivalent with an aggregate	30
Science in			of not more than 30 points in the best six	
Biomedical			subjects, At least credits in English,	
Sciences			Mathematics or Additional Mathematics,	
			Physical Science or Chemistry and Physics	
			and Biology	
Bachelor of	4	MZU-BSNM	MSCE or its equivalent with an aggregate	70
Science in			of not more than 30 points in the best six	
Nursing and			subjects. At least 6 credits including	
Midwifery				
•			English, Mathematics or Additional	
			Mathematics, Physical Science or	
			Chemistry and Physics and Biology.	
			CANDIDATES MUST SPECIFY NURSING	
			AS THEIR FIRST CHOICE.	
FACULTY OF HUM	IANITIES AND S	SOCIAL SCIENCES		
Bachelor of Arts	4	MZU-BPOL 🔷	MSCE or its equivalent with at least SIX	30
(Politics and			credits	
Governance)				
·			Credits in English (Language),	
			Mathematics and in any <u>two</u> of the	
			following subjects: Geography, History,	
			Bible Knowledge, Social and	
			Development Studies and Business	
			Studies.	
Bachelor of Arts	4	MZU-BIRD	MSCE or its equivalent with at least SIX	30
(International			credits	
Relations and			Crodite in English Mathematics and in	
Diplomacy)			Credits in English, Mathematics and in any two of the following subjects:	
			Geography, History, Bible Knowledge, Art	
			and Social and Development Studies and	
			Business Studies.	
Bachelor of Arts	4	MZU-BDEV	Malawi School Certificate of Education or	30
	4	INITO-RDEA		30
(Development			its equivalent with at least SIX credits.	
Studies)			Credits in English, Mathematics and in	
			any two of the following subjects:	
			Business Studies, Geography, History,	
			and Social and Development Studies,	
			Computer Studies.	
Bachelor of Arts	4	MZU-BHHS	MSCE or its equivalent with at least six	30
(History and		_	credits including English and History and	
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Heritage		any <u>two</u> of the following: Geography,	
Studies)		Bible Knowledge, Social studies, and Life	
		Skills.	
Bachelor of Arts 4	MZU-BTRS	MSCE or its equivalent with an aggregate	30
	IVIZO DINS		30
(Theology and		of not more than 30 points in the best six	
Religious		subjects. At least credits in English and	
Studies)		Bible Knowledge or History and in any	
		one of the following: Social and	
		Development Studies, Geography,	
		Chichewa and French.	
Bachelor of Arts 4	MZU-BACOS	MSCE or its equivalent with an aggregate	30
in		of not more than 30 points with at least	
Communication		six credits including English and any other	
Studies			
Studies		two subjects from the following; Bible	
		knowledge, Chichewa, French,	
		Geography, History, Social and	
		Development Studies, Life Skills plus at	
		least a pass in Mathematics	
Bachelor of 4	MZU-BLIS	MSCE or its equivalent with an aggregate	30
Library and		of not more than 30 points in the best six	
Information		subjects.	
Science		At least six credits including English and	
Science		any two subjects from the following:	
		History, Geography, Chichewa, French,	
		Development Studies, Computer studies,	
		Bible Knowledge and Life Skills.	
FACULTY OF SCIENCE, TECH	INOLOGY AND INNOV	ATION	
Bachelor of 4	MZU-BICT	MSCE or its equivalent with an aggregate	30
Science in		of not more than 30 points in the best six	
Information and		subjects with credits in English,	
Communication	\'\\	Mathematics or Additional Mathematics,	
Technology		Biology, Physical Science or Physics or	
reciliology		Chemistry.	
		Chemistry.	
Bachelor of 4	MZU-BRET	MSCE or its equivalent with an aggregate	30
Science in	IVIZO DIVET	of not more than 30 points in the best six	
Renewable		•	
		subjects with strong credits (maximum of	
Energy		4 points) in Mathematics or Additional	
Technologies		Mathematics, Physical Science or Physics	
		or Chemistry, English and at least credits	
		in any three of the following subjects;	
		Geography, Agriculture, Computer	
		studies, Home Economics, Business	
		Studies, Social and Development Studies	
		and Biology.	
	MZU-BCM	MSCE or its equivalent with an aggregate	30
Bachelor of 5			
Bachelor of 5	IVIZO BCIVI		30
Science in	IVIZO BEIVI	of not more than 30 points in the best six	30
	WIZO BEW		30

and			Physical Science or Physics or Chemistry,	
Management			English and Geography or Social and	
(Hons)			Development Studies.	
Bachelor of	5	MZU-PDVC	MSCE or its equivalent with an aggregate	30
Science in			of not more than 30 points in the best six	
Parasitology			subjects with credits in Biology,	
and Disease			Mathematics or Additional Mathematics,	
Vector Control			Physical Science or Chemistry or Physics	
(Honours)			and English	
Bachelor of	4	MZU-BSPHY	MSCE or its equivalent with an aggregate	30
Science in			of not more than 30 points in the best six	
Physics and			subjects with at least strong credits	
Electronics			(maximum of 4 points) in Physics,	
			Chemistry or Physical Science,	
			Mathematics or additional Mathematics	
			and at least a credit in English.	
Bachelor of	4	MZU-BSDS	MSCE or its equivalent with an aggregate	30
Science in Data			of not more than 30 points with at least	
Science			six credits including English, Mathematics	
			or Additional Mathematics and any two	
			of the following subjects: Computer	
			Studies, Physics or Physical Science,	
			Biology, Agriculture.	
		NATU DOCUM	Acces in the contract of	20
Bachelor of	4	MZU-BSCHE	MSCE or its equivalent with an aggregate	30
Science in			of not more than 30 points with at least	
Chemistry			six credits including English, Chemistry	
			and Physics or Physical Science,	
			Mathematics or Additional Mathematics	
			and Biology.	
Bachelor of	5	MZU-BSMAT	MSCE or its equivalent with an aggregate	30
Science in			of not more than 30 points with at least	
Mathematical			six credits including English, Mathematics	
Sciences		•	or Additional	
(Honours)			Mathematics, Biology, Physical Science or	
			Physics and Chemistry.	
			·	
FACULTY OF ENVI				
Bachelor of	4	MZU-BScF	MSCE or its equivalent with an aggregate	40
Science			of not more than 30 points in the best six	
(Forestry)			subjects with credits in Biology,	
			Mathematics, English and any other	
			three credits in science-based courses	
			such as Physical Science, Physics,	
			Chemistry, Agriculture, Geography,	
			Computer Studies and Home Economics.	
Bachelor of Science	4	MZU-BSFS	MSCE or its equivalent with an aggregate of not more than 30 points in the best six	40

(Fisheries and			subjects with credits in Biology, Physical	
Aquatic Sciences)			Science Mathematics or Additional Mathematics, English and any two credits	
Sciences)			from the following; Geography,	
			Agriculture, Chemistry, Social and	
			Development Studies, Home Economics	
			and Business Studies.	
Bachelor of	4	MZU-BSLS	MSCE or its equivalent with an aggregate	20
Science in Land	7	14120 0323	of not more than 30 points in the best six	
Management			subjects;	
(Land			with credits in Mathematics, or	
Surveying)			Additional Mathematics, Geography,	
, 0,			Agriculture, English and any other two of	
			the following subjects; Physical Science,	
			Home Economics, Social and	
			Development Studies, Business Studies	
			and Computer Studies	
Bachelor of	4	MZU-BSLEM	MSCE or its equivalent with an aggregate	20
Science in Land			of not more than 30 points in the best six	
Management			subjects: with credits in Mathematics or	
(Estates			Additional Mathematics, Geography,	
Management)			Agriculture, Social and Development	
			Studies, English (Language or Literature)	
			and any other one subject from the	
			following; Social and Development Studies, Physical Science, Home	
			Economics, Business Studies, and	
			Computer Studies	
Bachelor of	4	MZU-BSLPP	MSCE or its equivalent with an aggregate	20
Science in Land			of not more than 30 points in the best six	_
Management			subjects: with credits in Mathematics or	
(Physical			Additional Mathematics, Geography,	
Planning)			Social and Development Studies,	
			Agriculture, English and any other one	
			subject from the following; Social and	
			Development Studies, Physical Science,	
			Home Economics, Business Studies and	
	_		Computer Studies.	
Bachelor of	4	MZU-BSWRMD	MSCE or its equivalent with an aggregate	40
Science (Water			of not more than 30 points in the best six	
Resources			subjects: with credits in Mathematics or	
Management and			Additional Mathematics, Physical Science or Physics or Chemistry, English and at	
Development)			least credits in any other three subjects	
Development)			from the following; Social and	
			Development studies, Home Economics,	
			Business Studies, Computer Studies and	
			Geography.	

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Bachelor of	4	MZU-BSVCA	MSCE or its equivalent with an aggregate	40
Science in Value			of not more than 30 points in the best six	
Chain			subjects: at least credits in English	
Agriculture			(Language or Literature), Mathematics or	
			Additional Mathematics, Biology, Physical	
			Science, or Chemistry or Physics,	
			Agriculture, and any one of the following:	
			Social and Development Studies, Home	
			Economics, Business Studies and	
			Computer Studies	
Bachelor of	4	MZU-BSTCD	MSCE or its equivalent with an aggregate	40
Science in			of not more than 30 points in the best six	
Transformative			subjects: at least credits in English	
Community			(Language or Literature), Mathematics or	
Development			Additional Mathematics, Biology, Physical	
'			Science or Chemistry or Physics, Social	
			and Development Studies and any one of	
			the following: Agriculture, Geography,	
			Business Studies, Home Economics and	
			Computer Studies.	
FACULTY OF TOL	JRISM. HOSPITA	ALITY AND MANA	· ·	
Bachelor of	4	MZU-BSTO	MSCE or its equivalent with an aggregate	40
Science		10120 0310	of not more than 30 points in the best six	40
(Tourism)			subjects with at least a credit in English	
(Tourisiii)			and Mathematics.	
Daabalan af Anta	4	NAZIL DACIT		20
Bachelor of Arts	4	MZU-BACHT	MSCE or its equivalent with an aggregate	30
(Culture and			of not more than 30 points in the best six	
Heritage			subjects with at least a credit in English.	
Tourism)				
Bachelor of	4	MZU-BSHM	MSCE or its equivalent with an aggregate	40
Science			of not more than 30 points in the best six	
(Hospitality			subjects with at least a credit in English	
Management)			and Mathematics.	
Bachelor of	4	MZU-BCUL	MSCE or its equivalent with an aggregate	30
Culinary Arts			of not more than 30 points in the best six	
			subjects including English and	
			Mathematics.	
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F. UNIVERSITY OF MALAWI (UNIMA)

The University of Malawi (UNIMA, formerly Chancellor College) is the largest, oldest, inclusive public university in Malawi. Established in 1964, with the first enrolment of 90 students on 29th September 1965, UNIMA currently enrolls over 6000 students in different undergraduate programmes.

Table 6: Programmes Offered by University of Malawi

FACULTY AND PROGRAMME I. SCHOOL OF EDUCATION	DURATION	PROGRAMME CODE	MINIMUM REQUIRED SUBJECT COMBINATION AT MSCE/IGCSE TO BE PART OF THE REQUIRED SIX CREDITS	AVAILABLE ENROLMENT SPACE
Bachelor of Education (Biological Sciences)	4	UMA-BEDBIO	MSCE, "O" level equivalent, IGCSE, GCE with six credits including Mathematics, English, Biology and Physical Science or General Science or Chemistry & Physics. A-Level holders with relevant subjects will be considered for entry at second year.	65
Bachelor of Education (Chemistry)	4	UMA-BEDCHE	MSCE, "O" level equivalent, IGCSE, GCE with six credits including Mathematics, English, Biology and Physical Science or General Science or Chemistry & Physics. A-Level holders with relevant subjects will be considered for entry at second year.	65
Bachelor of Education (Computer Science)	4	UMA- BEDCOM	MSCE, "O" level equivalent, IGCSE, GCE with six credits including Mathematics, English, Biology and Physical Science or General Science or Chemistry & Physics. A-Level holders with relevant subjects will be considered for entry at second year.	55
Bachelor of Education (Human Ecology)	4	UMA-BEDHEC	MSCE, "O" level equivalent, IGCSE, GCE with six credits including Mathematics, English, Biology and Physical Science or General Science or Chemistry & Physics. A-Level holders with relevant subjects will be considered for entry at second year.	35
Bachelor of Education (Language)	4	UMA-BEDLED	MSCE, "O" level equivalent, IGCSE, GCE with six credits including English and any other two Humanities subjects e.g. another language, Bible Knowledge, Geography, History or Life Skills. A-Level holders with relevant subjects will be considered for entry at second year.	65
Bachelor of Education (Mathematics)	4	UMA-BEDMAT	MSCE, "O" level equivalent, IGCSE, GCE with six credits including English, Physical Science or General Science or Chemistry	65

			& Physics, Biology plus a minimum of 4	
			points in Mathematics or Additional	
			Mathematics. A-Level holders with	
			relevant subjects will be considered for	
Darkalanaf	4	LINAA DEDDUN	entry at second year.	C.F.
Bachelor of	4	UMA-BEDPHY	MSCE, "O" level equivalent, IGCSE, GCE	65
Education			with six credits including Mathematics,	
(Physics)			English, Biology and Physical Science or	
			General Science or Chemistry & Physics.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
Dardada a C	4	LINAA DEDGED	year.	CF
Bachelor of	4	UMA-BEDSED	MSCE, "O" level equivalent, IGCSE, GCE	65
Education			with six credits including English and two	
(Social Studies)			social sciences e.g. History, Bible	
			Knowledge, Social Studies, Geography or	
			Life Skills. A-Level holders with relevant	
			subjects will be considered for entry at	
II. FACULTY OF H	 UMANITIES		second year.	
		LINAA BAGGG	1 ACCT WO!! 1 1 1 1 1 1 1 1 1	65
Bachelor of Arts	4	UMA-BACCS	MSCE, "O" level equivalent, IGCSE, GCE	65
(Communicatio			with six credits including English, plus any	
n and Cultural			other two humanities subjects, e.g.	
Studies)			another language, History or Geography.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
Bachelor of Arts	4	UMA-HU	year.	145
	4	UMA-HU	MSCE, "O" level equivalent, IGCSE, GCE with six credits including English, plus any	145
(Humanities)			other two humanities subjects, e.g.	
			another language, History or Geography.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
			year.	
Bachelor of Arts	4	UMA-MFD	MSCE, "O" level equivalent, IGCSE, GCE	45
(Media for			with six credits including English, plus any	
Development)			other two humanities subjects, e.g.	
Development)			another language, History or Geography.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
			year.	
Bachelor of Arts	4	UMA-BATH	MSCE, "O" level equivalent, IGCSE, GCE	65
(Theology)			with six credits including English, plus any	
			other two humanities subjects, e.g.	
			another language, History or Geography.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
			year.	
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III. FACULTY OF SCIENCE				
Bachelor of	4	UMA-SC	MSCE, "O" level equivalent, GCSE, GCE	64
Science			with six credits including Mathematics,	
			English, Biology and Physical Science or	
			General Science or Chemistry & Physics.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
			year.	
Bachelor of	5	UMA-SCIAS	Six credits at MSCE or its equivalent with	20
Science in			a minimum of 4 points in English, and a	
Actuarial			minimum of 2 points in Mathematics/	
Sciences			Additional Mathematics. A-Level holders	
(Honours)			with relevant subjects will be considered	
,			for entry at second year.	
Bachelor of	4	UMA-SCIBIO	Six credits at MSCE or its equivalent	40
Science in			including English, Mathematics, Biology	
Biological			and Physical Science or General Science	
Sciences			or Chemistry & Physics. A-Level holders	
			with relevant subjects will be considered	
			for entry at second year.	
Bachelor of	4		Six credits at MSCE or its equivalent	20
Early Childhood		UMA-ECD	including English and Mathematics. A-	
Development			Level holders with relevant subjects will	
			be considered for entry at second year.	
Bachelor of	5	UMA-SCICHE	Six credits at MSCE or its equivalent	40
Science in			including English, Mathematics, and	-
Chemistry			Physical Science or General Science or	
(Honours) (with			Chemistry & Physics. A-Level holders with	
an option of BSc			relevant subjects will be considered for	
in Chemistry			entry at second year.	
after 4 years)				
Bachelor of	4	UMA-SCINET	Six credits at MSCE or its equivalent	26
Science in			including English, Mathematics, and	
Computer			Physical Science or General Science or	
Network			Chemistry & Physics. A-Level holders with	
Engineering			relevant subjects will be considered for	
			entry at second year.	
Bachelor of	4	UMA-SCICOM	Six credits at MSCE or its equivalent	36
Science in			including English, Mathematics, and	
Computer			Physical Science or General Science or	
Science			Chemistry & Physics. A-Level holders with	
			relevant subjects will be considered for	
			entry at second year.	
Bachelor of	4	UMA-SCIELE	Six credits at MSCE or its equivalent	30
Science in			including English, Mathematics, and	
Electronics			Physical Science or General Science or	
			Chemistry & Physics. A-Level holders with	
			relevant subjects will be considered for	
			entry at second year.	
L		1		i

Bachelor of	4	UMA-SCIFC	Six credits at MSCE or its equivalent	34
Science in	·	0.000	including English, Mathematics, Biology	3 .
Family and			and Physical Science or General Science	
Consumer			or Chemistry & Physics. A-Level holders	
Sciences			with relevant subjects will be considered	
Sciences			for entry at second year.	
Bachelor of	4	UMA-SCIFN	Six credits at MSCE or its equivalent	24
Science in Food	4	OWA-SCII W	including English, Mathematics, Biology	24
and Nutrition			and Physical Science or General Science	
and Nutrition			or Chemistry & Physics. A-Level holders	
			, ,	
			with relevant subjects will be considered	
Dardada a C	4	LINAA COLOTO	for entry at second year.	20
Bachelor of	4	UMA-SCIGEO	Six credits at MSCE or its equivalent in	30
Science in			subjects including English, Mathematics,	
Geography			Geography and any other three subjects	
			such as Biology, Physics, Chemistry,	
			Computer Studies, Agriculture and Social	
			Studies. A-Level holders with relevant	
			subjects will be considered for entry at	
			second year.	
Bachelor of	4	UMA-SCIGLY	Six credits at MSCE or its equivalent in	20
Science in			subjects including English, Mathematics,	
Geology			Geography and any other three subjects	
			such as Biology, Physics, Chemistry,	
			Computer Studies, Agriculture and Social	
			Studies. A-Level holders with relevant	
			subjects will be considered for entry at	
			second year.	
Bachelor of	4	UMA-SCIIS	Six credits at MSCE or its equivalent	26
Science in			including English, Mathematics, and	
Information			Physical Science or General Science or	
Systems			Chemistry & Physics. A-Level holders with	
,			relevant subjects will be considered for	
			entry at second year.	
Bachelor of	4	UMA-SCIMAT	Six credits at MSCE or its equivalent	30
Science in			including English, Physical Science or	
Mathematics			General Science or Chemistry & Physics,	
			Biology plus a minimum of 4 points in	
			Mathematics or Additional Mathematics.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
			year.	
Bachelor of	4	UMA-SCIPHY	Six credits at MSCE or its equivalent	30
Science in	7	OWIA JOINTH	including English, Mathematics, and	30
Physics			Physical Science or General Science or	
FITYSICS			Chemistry & Physics. A-Level holders with	
			•	
			relevant subjects will be considered for	
			entry at second year.	

Bachelor of	4	UMA-SCISTA	Six credits at MSCE or its equivalent	30
Science in			including English, Physical Science or	
Statistics			General Science or Physics & Chemistry,	
			Biology plus a minimum of 4 points in	
			Mathematics or Additional Mathematics.	
			A-Level holders with relevant subjects	
			will be considered for entry at second	
IV FACILITY OF C	OCIAL CCIENCE		year.	
IV. FACULTY OF S		LINAA DEG	MCCF #O# Is all as I also I ICCCF COF	15
Bachelor of Arts	4	UMA-DEC	MSCE, "O" level equivalent, IGCSE, GCE	45
in Development			with six credits including English and	
Economics			Mathematics. A-Level holders with	
			relevant subjects will be considered for	
Dachalar of Arts	4	LINAA FCO	entry at second year.	45
Bachelor of Arts	4	UMA-ECO	MSCE, "O" level equivalent, IGCSE, GCE	45
in Economics			with six credits including English and	
			Mathematics. A-Level holders with	
			relevant subjects will be considered for	
Bachelor of Arts	4	UMA-PA	entry at second year. MSCE, "O" level equivalent, IGCSE, GCE	45
(Public	4	UIVIA-PA	with six credits including English and	45
Administration)			Mathematics. A-Level holders with	
Auministration			relevant subjects will be considered for	
			entry at second year.	
Bachelor of Arts	4	UMA-PS	MSCE, "O" level equivalent, IGCSE, GCE	45
(Political	4	OIVIA-F3	with six credits including English and	45
Science)			Mathematics. A-Level holders with	
Science			relevant subjects will be considered for	
			entry at second year.	
Bachelor of Arts	4	UMA – PSY	Six credits at MSCE, O' Level, IGCSE, GCE	40
in Psychology			including English and Mathematics. A-	.0
			Level holders with relevant subjects will	
			be considered for entry at second year.	
Bachelor of Arts	4	UMA- SEH	Six credits at MSCE or O' Level including	65
in Social and		211111 2211	English and History; or A-Level with not	- -
Economic			more than 9 points in the best three	
History			subjects. A-Level holders with relevant	
			subjects will be considered for entry at	
			second year.	
Bachelor of Arts	4	UMA – SOC	Six credits at MSCE, O' Level, IGCSE, GCE	35
in Sociology			including English and Mathematics. A-	
			Level holders with relevant subjects will	
			be considered for entry at second year.	
Bachelor of	4	UMA-SS	MSCE, "O" level equivalent, IGCSE, GCE	45
Social Science.			with six credits including English and	
			Mathematics. A-Level holders with	
			relevant subjects will be considered for	
			entry at second year.	
•	•	•		

Bachelor of	4	UMA-SSGEN	MSCE, "O" level equivalent, IGCSE, GCE	35
Social Science			with six credits including English. A-Level	
(Gender			holders with relevant subjects will be	
Studies)			considered for entry at second year.	
Bachelor of	4	UMA-SSSW	MSCE, "O" level equivalent, IGCSE, GCE	45
Social Science			with six credits including English. A-Level	
(Social Work)			holders with relevant subjects will be	
			considered for entry at second year.	
Bachelor of	4	UMA- LML	MSCE, "O" Level or IGSCE with six credits	40
Social Science in			including strong credits in English,	
Law			Mathematics, Biology and Physical	
Enforcement			Science or General Science or Chemistry	
Management			& Physics. A-Level candidate should have	
and Leadership			a minimum of nine (9) points.	

