THE REPUBLIC OF UGANDA
MINISTRY OF EDUCATION & SPORTS

INFORMATION ON PUBLIC UNIVERSITIES ADMISSIONS FOR 2027/2028 ACADEMIC YEAR

1. INTRODUCTION

There are Ten (10) Public Universities and (One) Other Degree Awarding Institution in Uganda namely:

i. Makerere University
Website: www.mak.ac.ug
Fax: +256-41-534125/541771
Tel: +256-41-4534343/4531806
Email : ar@mak.ac.ug

ii. Mbarara University of Science & Technology
Website: www.must.ac.ug
Fax: 256-0485-20782/20388
Tel: +256-485-660584
Email: ar@must.ac.ug

iii. Kyambogo University
Website: www.kyu.ac.ug
Fax: +256-41-220464
Tel: +256-41-286237/287343
Email: arkyu@kyu.ac.ug

iv. Gulu University
Website: www.gu.ac.ug
P. O. Box 166, Gulu
Fax: +256-471-432094
Tel: +256-471-432921
Email: ar@gu.ac.ug

v. Busitema University
Website: www.busitema.ac.ug
P. O. Box 236 Tororo
Gen: +256-393001033
Tel: +256-782999874
Email : ar@acadreg.busitema.ac.ug

vi. Muni University
Website: www.muni.ac.ug
P. O. Box 725, Arua, Uganda
Tel: +256-476-420312/3/4
Email : ar@muni.ac.ug

vii. Kabale University
Website: www.kab.ac.ug
P. O. Box 317, Kabale, Uganda
Tel: +256-4864-26463/782-860259
Email: registrar@kab.ac.ug

viii. Lira University
Website: www.lirauni.ac.ug
P. O. Box 1035, Lira, Uganda
Tel: +256-471-660709
Email: academicregistrar@lirauni.ac.ug

ix. Soroti University
Website: www.sun.ac.ug
P. O. Box 211 Soroti, Uganda
Tel: +2560454961605
Email: ar@sun.ac.ug

x. Mountains of the Moon University
Website: www. mmu.ac.ug
P. O. Box 837, Fort Portal, Uganda
Tel: +256-483-660390
Email: registrar@mmu.ac.ug

xi. Uganda National Institute of Teacher Education (UNITE)
Website: www.unite.ac.ug
P.O. Box 7112 Kampala, Uganda
Tel. +256 414 675141
Email: ar@unite.ac.ug

The application for placement of students to Public Universities is to be completed by Senior Six Leavers who wish to be considered for admission by individual Public Universities under government sponsorship to the Public Universities and to other Tertiary Education Institutions. Each applicant must

complete the application online at https://pujab.mak.ac.ug from a UNEB centre. The applicant must provide complete details including Bio data, choices of programmes, parent's/guardian's details, home district and citizenship. This information will be used for processing admission.

NOTE: Admission is based on available intake capacities approved by the Ministry of Education and Sports.

Application fee for Ugandans is **Ug. Sh.57, 000**/= per candidate. The application fee should be paid to any Bank used by Uganda Revenue Authority (URA) using Payment Reference Number (PRN) generated from the online application portal https://pujab.mak.ac.ug Payments can also be through Bank drafts and Cheques in the names of Uganda Revenue Authority.

NOTE: Non-Ugandans Do Not apply for Government Sponsorship. They apply online at applications.mak.ac.ug and pay an application fee of Shs. 55,000/= for E. Africans and US. $75 or its equivalent in Uganda Shillings for other international applicants. Applications for International Students are received during the period the University places a call/advertises for Private sponsorship.

2. FILLING THE ONLINE APPLICATION

Each candidate is encouraged to ensure that they apply to programmes where they possess the admission requirements and should be accurately completed.

2.1 Candidate's Name

The candidates' names **MUST** be written in full and in capital letters. The names must also be identical to the ones used for registration at Uganda Certificate of Education (UCE) and 'A' Level examinations (form six). No abbreviations will be accepted. Even if the names were indicated on the Pass slip as initials, they must be written in full on the application.

2.2 University Programmes

A student may apply for a maximum of **Ten** programmes **(Six choices for National Merit admission and other affirmative schemes i.e., Talented Sports Persons and Persons with Disabilities and another Four choices for District Quota admission)** offered at the different Public Universities on the same application.

Candidates should critically think about the choices of the Degree / Diploma programmes they wish to apply for before completing the application as it will not be possible to change these choices once the applications have been received by the University.

The programmes at the Universities are represented by **three letter Codes**; these are the Codes to be filed in the space provided for each programme. The list of degree programmes and their codes is attached. **Candidates are advised to ensure that they write the correct codes for the respective Degree Programmes**. Candidates should seriously note that a wrong Programme Code would result into the Candidate's name being omitted from the list of applicants for that particular programme(s).

2.4 Advice on making your Choices for Degree / Diploma Programmes

It has been noted over the years that some candidates apply for only Traditional, 'Popular' and highly competitive programmes: e.g., LAW, ECO, BIB, AFD etc on the Arts side and MAM, MBM, PHA, MED, CIV, ELE, ARC etc on the Science side. Such candidates don't make choices on programmes such as KDA, MUS, BIM, BGD, BLM, and SEB, ESP, SCP, CTD among others. In several instances, many of those candidates do not qualify for the highly competitive programmes but would qualify for the 'moderately' competitive programmes if they had applied for them.

2.5 Other Tertiary Institutions

Space is provided for candidates who wish to apply for programmes at the other Tertiary Education Institutions. The codes for programmes offered at those Institutions are also provided and are represented by four (4) Numerical codes.

2.6 Candidate's Index Number

CORRECT INDEX NUMBERS MUST BE FILLED IN THE APPLICATION EXCEL SHEET or DIRECTLY INTO THE SYSTEM for example **U0001/501**. That is, the Index Number should be written in full, clearly indicating the centre number and the candidate's number as well.

2.7 Citizenship

The appropriate CITIZENSHIP should be clearly indicated in the excel sheet. **International students or non-Ugandans are not permitted to apply for government sponsorship**. They should apply under private sponsorship, to respective university application portals e.g., for Makerere University the portal is apply.mak.ac.ug

2.8 Gender

The Candidates should indicate their gender whether they are MALE (M) or FEMALE (F).

2.9 District

It is important that the right **Home District** is indicated in the appropriate space. **Appendix E** has Codes for all districts in Uganda. This is very important especially in relation to district quota admission. **Candidates/applicants are warned against indicating wrong districts.** Some indicate districts where their schools are located instead of their own home districts. If this is discovered either at registration or afterwards, the affected person's admission will be cancelled.

2.9.1 A provisional admission list of Candidates shortlisted and recommended for admission on District Quota will be published following the set policy. The names of the shortlisted candidates will then be forwarded to the Ministry of Education and Sports (MoES) by the University Admission Committee for onward transmission to District Local Councils for **verification**. After verification, the districts will send back the names of approved and/or rejected candidates to the Ministry of Education and Sports (MoES) for final compilation and formal admission by respective Universities.

2.10 Year of A' Level Examinations and Centre Name

The year of A' level Examinations e.g., 2026 and school centre **MUST** be properly filled in the excel sheet or directly into the online application portal. This information enables the University Admission Committee to differentiate and identify candidates who have sat A' level examinations in different years and centres.

2.11 O-Level Results

Candidates should provide correct information on the year of O' Level, the Index Number. Candidates who sat examinations outside Uganda or International Curriculum **should submit photocopies of original documents in addition to UNEB equivalents**. The result slips should be taken to Makerere University, Senate Building Room 302/303 and 317. **Candidates who obtained an overall Grade of 7, 9, Y or Z at O' Level do not qualify for University admission and need not apply. One should have also passed at least 5 subjects at 'O' Level (i.e., 5 subjects without a Grade E for the new Lower Secondary Curriculum (LSC) and F9 for the old curriculum respectively).**

2.12 False Information/Impersonation

Candidates are warned that cases of impersonation, falsification of documents or giving false/incomplete information whenever discovered either at application, registration or

afterwards, will lead to automatic cancellation of admission, besides being referred to Police and Courts of Law for prosecution.

2.13 Choices of B.A. and B.SC. Subject Combinations

a) B.A. EDUCATION, B.A. SOCIAL SCIENCES & B.A. ARTS Subject combinations

Applicants admitted to the Bachelor of Arts (Education), Bachelor of Arts (Social Sciences) and Bachelor of Arts (Arts), Degree Programmes offered at Makerere University in the College of Humanities and Social Sciences and Kyambogo University in the Faculty of Arts and Social Sciences; take specific subjects in those programmes. The University Admission Committee allocates these subjects taking into account the applicants' choices, the capacities of the Departments and the timetable limitations. The list of subjects available in the three Schools of the College of Humanities at Makerere University is at **APPENDIX A (I, II, III, IV & V).**

APPENDIX A also shows the Codes and the corresponding possible subject combinations, which the candidates should apply for. The subject combinations belong to the school where two of the subjects belong. For example, a candidate allocated POS, SOC, ECO would belong to the School of Social Sciences. The candidates who may want such a subject combination should apply for admission to BA(SS) whose Code is ASS. On the other hand, a candidate allocated ECO, GEO, PHI would belong to the School of Liberal and Performing Arts and should accordingly apply for admission to BA(A) whose Code is ARS.

The Digit/Numerical Code for each subject combination should be filled in the space provided e.g. 001 for POS, SOA, SOC. There is provision for three subject combinations. An applicant will be considered for allocation to the 1st subject combination. In case the 1st choice subject combination is not possible, one of the remaining two or any other combination may be allocated. **Please ensure that you use the new subject codes as they appear because some of the codes have changed.**

b) B.SC EDUCATION & BSC. BILOGICAL, PHYSICAL & ECONOMICS Subject Combinations

Each Candidate admitted to the B.SC Education & BSC. Degree programme will be allocated a set of 2 subjects. The two allocated subjects should have been passed well at A- level. The list of subjects offered in the College of Education & External Studies and College of Natural Sciences at Makerere University is shown in **Appendix A (VI & VIII**). The subject of Biology offered at A-level is split into Botany and Zoology for BSc. Biological Sciences at the University.

Appendix B shows subject combinations for the Bachelor of Arts (Social Sciences), Bachelor of Arts (Arts), Bachelor of Arts (Education) and Bachelor of Science (Education) at Kyambogo University.

Appendix C shows subject combinations for the Bachelor of Arts (Education) and Bachelor of Science (Education) at GULU University.

Appendix D shows subject combinations for the Bachelor of Science (Education) at LIRA University.

2.14 Contact Address

Each candidate's contact address should be written in the space provided.
Space for the Telephone Number, and E-mail has been provided; these are to enable the University communicate with Candidates when there is need regarding their application and/or admission.

2.15 Sub County/Town Council, Parish/Ward and Village/Cell

It is imperative that information is provided on the above for District Quota admission as well as for records and statistical purposes.

2.16 Information on Parents

Information regarding parents of each applicant **MUST** be provided whether alive or deceased.

2.16 Candidates' confirmation of their choices

To confirm that the Candidate is responsible for all the information entered on the application, he/she should work with their centre administrator/Head teacher to verify that what they applied for is what is endorsed. **CANDIDATES ARE URGED TO CROSS-CHECK THAT THE INFORMATION FILLED IN THE APPLICATION IS TRUE TO THE BEST OF THEIR KNOWLEDGE.**

2.19 Head teachers' Certification on the Candidates

Head teachers are required to verify the citizenship, health condition, and sports ability of their candidates. **They should cross check the information filled in the application by the candidates before signing. Head teachers are advised against endorsing documents that bear false information, for example on index number, citizenship, gender, district of origin or disability.**

2.20 School Stamp

The school **MUST** stamp a copy of the **summary application excel sheet as proof that what has been stated by candidates and/or applicants has been crosschecked and endorsed**. THE SCHOOL STAMP TO BE USED SHOULD BE FOR THE CENTRE AT WHICH THE CANDIDATE WILL SIT THEIR A'LEVEL EXAMINATIONS.

2.21 Re-applicants

Applicants who sat 'A' Level examinations in the previous years should note that 'A' Level results are valid for government sponsorship for only 3 years including the current year (2026, 2025 and 2024).

3. ADMISSION REQUIREMENTS FOR UNDERGRADUATE PROGRAMMES

(a) A candidate shall be deemed eligible for consideration for admission to a first-degree programme at the University if the candidate has obtained:

(i) The Ugandan Certificate of Education (UCE) with a minimum of 5 subjects passed or an equivalent qualification, and

ii) At least two Advanced Level Principal Passes in approved subjects at the same sitting of the Uganda Advanced Level Certificate of Education Examination ('A' Level) or an equivalent qualification.

For purposes of this regulation, except where otherwise provided for, all subjects offered by the Uganda National Examinations Board at 'O' Level and 'A' Level are regarded as approved subjects.

(b) College/School/Faculty requirements.

Within the framework of the General Direct Entry Requirements, there are specific College/School/Faculty requirements which candidates must fulfil to gain admission to a programme in a specific academic unit of the University.

3.1 THE WEIGHTING SYSTEM

IMPORTANT TO NOTE: The existing Weighting System shown below applies to all Ten (10) Public Universities and UNITE. Candidates are therefore advised to study and understand the weighting system before completing the application and ensure that they get access to an updated weighting system for 2027/2028 Admissions.

3.2 WEIGHTING CRITERIA

All subjects taken at the Advanced Level of Education are grouped into three categories and weighted as follows for purposes of admission to any programme of Undergraduate study in the University.

S/NO.	SUBJECT CATEGORY	SUBJECTSCORE WEIGHT
1.	Essential	x 3
2.	Relevant	x 2
3.	Desirable	x 1

3.3 For A' Level grades, the Essential A' Level subjects for University Programmes must be passed with a Principal Pass. A Principal subject passed at Subsidiary level can however be weighed as Relevant but not as an "Essential".

3.4 For a given candidate, not more than three subjects taken at the principal level shall carry a weight of 3, 2, or 1.

3.5 Not more than two subjects shall be weighed as "Essential".

3.6 Passing a subject taken at subsidiary level such as General Paper, Sub-Maths or Computer Studies shall carry one point.

In case of programmes where "Essential" subjects may be three or more, an "Essential set" of subjects is defined. The **best-performed** two subjects of the essential set shall be designated as "**Essential Subjects**" and **weighted three**. The 3rd best done subject from the Essential Set shall be designated as the "**Relevant Subject**" and **weighted two**.

3.7 When computing points, special programme requirements are also taken into consideration.

4. THE COMBINED WEIGHT OF A CANDIDATE FOR ADMISSION TO THE UNIVERSITY

a) The O'Level weight of a candidate for any programme in the University, is obtained by multiplying the numbers of A-Exceptional/ B-Outstanding/ C-Satisfactory and D-Basic grade scores with the relevant weights and adding up for the scores actually obtained by the candidate.

b) The 'A' Level weight, for a given programme, of a candidate is obtained by multiplying each subject grade point by the relevant weighting factor and adding up for all the subjects taken and passed.

4.1 The combined weight of a candidate for a given programme is obtained by adding the O'Level weight obtained (a) above to the 'A' Level weight obtained (b) above. The best candidate for each programme is the one with the highest combined weight.

4.2 Candidates are selected on merit from those who apply for a programme as their first choice plus those who apply for the programme as 2nd, 3rd, 4th choice etc., if they have not been admitted to programmes of their earlier choices. All choices are considered sequentially.

5. THE POLICY ON SPONSORSHIP BY UGANDA GOVERNMENT

With effect from the 2005/2006 Academic year, the admission policy is as follows:

a) 75% of the total number of the slots for government sponsorship is competed for nationally on Merit. These slots are on programmes identified as critical areas for national development and are spread all over the nine Public Universities as shown on the list of programmes under each University.

b) The remaining 25% are distributed as follows:
   i) 40 slots are for talented sports men/sportswomen (20 Male and 20 Female)
   ii) 64 slots are filled by persons with disabilities.

   Persons with Disabilities are categorised but limited as follows:
   - Blind
   - Deaf
   - Those using mobility appliances
   - Physical disability
   - Chronic Medical problems – Sickle cell anaemia, Asthma, Epilepsy, Albino.

   They must apply using government sponsorship forms, attaching the photograph showing level of Disability or Medical Report as evidence of being disabled. Candidates under the Disability Scheme will have to appear for Medical/Review exercise at Makerere University, Senate Building in the month of May/June and the announcement indicating the actual dates will be communicated through the press during that time.

   iii) 896 slots are competed for through the District Quota basing on the district population. Preference is given to candidates who sit A' level examinations at schools located in their home district. **In some cases, if the slots are not filled by those specified above, those who sat outside their home district may be considered.**

c) The 1.5 points scheme for female candidates under Affirmative Action.
From 1990, the 1.5 points scheme was introduced in order to boost the number of female students enrolling for University Education.

i) STEM (Science, Technology, Engineering and Mathematics) programmes at Makerere University shall have a 40%: 60% ratio during admission for female and male candidates' effective academic year 2020. The performance of either gender determines the numbers eligible for admission to a particular academic programme within the ratios.

ii) For Mbarara, Gulu, Busitema, Lira and Soroti Universities, the ratios for admission into their academic programmes is 30%:70% of the disadvantaged gender.

6. PROCEDURE FOR ADMISSION OF CANDIDATES ON DISTRICT QUOTA

A provisional admission list of Candidates shortlisted and recommended for admission on District Quota will be published following the set policy. The names of the shortlisted candidates will then be forwarded to the Ministry of Education and Sports (MoES) by the

University Admission Committee for onward transmission to District Local Councils for **verification**. After verification, the districts will send back the names of approved and/or rejected candidates to the Ministry of Education and Sports (MoES) for final compilation and formal admission by respective Universities.

NOTE: 1. Therefore admission of candidates under district quota shall occur after the list of verified candidates has been compiled by the ministry of Education and Sports (MoES) and forwarded to the respective Universities.

2. A candidate is admitted to only one programme (one scholarship) Either National merit OR affirmative scholarship **BUT NOT BOTH**.

NB: **Applicants are strongly warned against providing false information regarding their districts of origin as this will lead to cancellation of admission, revocation of the award where applicable and prosecution in the courts of law whenever discovered.**

7. NEW PROGRAMMES

The following new programmes were approved to commence from 2027/2028 academic year under government sponsorship:

A	**MAKERERE UNIVERSITY**		
	NAME OF PROGRAMME	**CODE**	**DURATION**
1.	Bachelor of Science in Horticulture	HTC	3 Years
2.	Bachelor of Science in Meteorology	MET	3 Years
3.	Bachelor of Science in Data Communication Network	BDC	3 Years
4	Bachelor of Ethics and Human Rights	EHR	3 Years

B	**GULU UNIVERSITY**		
	NAME OF PROGRAMME	**CODE**	**DURATION**
1.	Bachelor of Science in Food Science and Postharvest Technology	GFP	4 Years
2.	Bachelor of Pharmacy	GBP	5 Years
3.	Bachelor of Laws	GBL	4 Years
4.	Bachelor of International Relations and Security Studies	GIS	3 Years
5.	Bachelor of Business Administration	GBA	3 Years
6	Bachelor of Development Studies and Management	GDS	3 Years

C	**SOROTI UNIVERSITY**		
	NAME OF PROGRAMME	**CODE**	**DURATION**
1.	Bachelor of Engineering in Electrical and Electronics Engineering	SEE	4 Years

MAKERERE UNIVERSITY (MAK)

PROGRAMMES OFFERED AT MAKERERE UNIVERSITY FOR 2027/2028 ACADEMIC YEAR

The undergraduate degree programmes offered at Makerere University are as listed below.

i) Programmes which have places on Government Sponsorship for National Merit, Talented Sports Persons Scheme and Persons with Disabilities Scheme admission.

S/N	PROGRAMME		CODE	DURATION
1.	Bachelor of Medicine and Bachelor Surgery		MAM	5 Years
2.	Bachelor of Dental Surgery		BDS	5 Years
3.	Bachelor of Pharmacy		PHA	5 Years
4.	Bachelor of Nursing Science		NUR	4 Years
5.	Bachelor of Science in Medical Radiography		BMR	4 Years
6.	Bachelor of Environmental Health Science		BEH	3 Years
7.	Bachelor of Veterinary Medicine		VET	5 Years
8.	Bachelor of Biomedical Laboratory Technology		MLT	3 Years
9.	Bachelor of Animal Production Technology & Management		BAP	3 Years
10.	Bachelor of Science in Agriculture		AGR	4 Years
11.	Bachelor of Science in Food Science and Technology		FST	4 Years
12.	Bachelor of Science in Agricultural Engineering		AGE	4 Years
13.	Bachelor of Agribusiness Management		AGM	4 Years
14.	Bachelor of Architecture		ARC	5 Years
15.	Bachelor of Science in Land Surveying and Geomatics		LSG	4 Years
16.	Bachelor of Science in Electrical Engineering		ELE	4 Years
17.	Bachelor of Science in Civil Engineering		CIV	4 Years
18.	Bachelor of Science in Mechanical Engineering		MEC	4 Years
19.	Bachelor of Science in Quantity Surveying		SQS	4 Years
20.	Bachelor of Statistics		STA	3 Years
21.	Bachelor of Science in Actuarial Science		SAS	3 Years
22.	Bachelor of Arts in Economics		ECO	3 Years
23.	Bachelor of Commerce		COE	3 Years
24.	Bachelor of Laws		LAW	4 Years
25.	Bachelor of Science with Education	(i)Biological	EDB	3 Years
		(ii) Physical	EDP	3 Years
		(iii) Economics	EEC	3 Years
26.	Bachelor of Arts with Education (For only those taking Lit in English, French, German & Kiswahili)		EDA	3 Years
27.	Bachelor of Fine Art		BFA	3 Years
28.	Bachelor of Industrial Art and Applied Design		BID	3 Years
29	Bachelor of Visual Communication, Design and Multimedia		BVC	3 Years
30.	Bachelor of Arts in Music		MUS	3 Years
31.	Bachelor of Science	(i) Biological	SCB	3 Years
		(ii) Physical	SCP	3 Years
		(iii) Economics	SEC	3 Years
32	Bachelor of Science in Industrial Chemistry		BIC	3 Years
33.	Bachelor of Science in Fisheries and Aquaculture		BFS	3 Years
34.	Bachelor of Sports Science	i) Exercise Science	SPS	3 Years
		ii) Sports Management	SSM	3 Years
35.	Bachelor of Science in Conservation Biology		BCB	3 Years
36.	Bachelor of Science in Computer Science		CSC	3 Years
37.	Bachelor of Science in Software Engineering		BSW	4 Years

38.	Bachelor of Science in Biomedical Engineering	BBI	4 Years
39.	Bachelor of Cytotechnology	BYT	3 Years
40.	Bachelor of Agricultural Extension and Rural Innovation	BAI	3 Years
41.	Bachelor of Science in Human Nutrition and Dietetics	BHD	3 Years
42.	Bachelor of Science in Biotechnology	BBT	3 Years
43.	Bachelor of Science in Petroleum Geoscience and Production	BPG	4 Years
44.	Bachelor of Business Administration	ADM	3 Years
45.	Bachelor of Optometry	BPT	4 Years
46.	Bachelor of Science in Forestry	BOF	4 Years
47.	Bachelor of Information Systems and Technology	IST	3 Years
48.	Bachelor of Tourism and Hospitality Management	BTH	3 Years
49.	Bachelor of Science in Bio-processing Engineering	BBP	4 Years
50.	Bachelor of Science in Water and Irrigation Engineering	BWE	4 Years
51	Bachelor of Science in Quantitative Economics	BQE	3 Years
52.	Bachelor of Science in Population Studies	BPS	3 Years
53	Bachelor of Library and Information Science	LIS	3 Years
54.	Bachelor of Geographical Sciences	BGS	3 Years
55.	Bachelor of Science in Valuation	BVL	4 Years
56.	Bachelor of Applied Psychology	APS	3 Years
57.	Bachelor of Environmental Science	BEV	3 Years
58.	Bachelor of Science in Biomedical Sciences	BOS	4 Years
59.	Bachelor of Science in Computer & Communications Engineering	CCE	4 Years
60.	Bachelor of Social Work	SOW	4 Years
61.	Bachelor of Science in Meteorology	MET	3 Years
62.	Bachelor of Science in Horticulture	HTC	3 Years

ii) Makerere University Programmes tenable at Makerere University Business School on National Merit admission, Talented Sports Persons Scheme and Persons with Disabilities Scheme.

64.	Bachelor of Commerce	COM	3 Years
65.	Bachelor of Business Administration	BBD	3 Years
66.	Bachelor of International Business	BIB	3 Years
67.	Bachelor of Leisure Events & Hotel Management	BLM	3 Years
68.	Bachelor of Entrepreneurship	BEN	3 Years
69.	Bachelor of Business Computing	BBC	3 Years
70.	Bachelor of Office and Information Management	BIM	3 Years
70.	Bachelor of Procurement and Supply Chain Management	PSM	3 Years

(iii) The following programmes tenable at Makerere University are available for District Quota admission on government sponsorship

S/N	PROGRAMME	CODE	DURATION
1.	Bachelor of Medicine and Bachelor Surgery	MAM	5 Years
2.	Bachelor of Dental Surgery	BDS	5 Years
3.	Bachelor of Pharmacy	PHA	5 Years
4.	Bachelor of Nursing Science	NUR	4 Years
5.	Bachelor of Science in Medical Radiography	BMR	4 Years
6.	Bachelor of Environmental Health Science	BEH	3 Years
7.	Bachelor of Veterinary Medicine	VET	5 Years
8.	Bachelor of Biomedical Laboratory Technology	MLT	3 Years
9.	Bachelor of Animal Production Technology & Management	BAP	3 Years
10.	Bachelor of Science in Agriculture	AGR	4 Years
11.	Bachelor of Science in Food Science and Technology	FST	4 Years
12.	Bachelor of Science in Agricultural Engineering	AGE	4 Years
13.	Bachelor of Agribusiness Management	AGM	4 Years
14.	Bachelor of Architecture	ARC	5 Years
15.	Bachelor of Science in Land Surveying and Geomatics	LSG	4 Years

16.	Bachelor of Science in Electrical Engineering		ELE	4 Years
17.	Bachelor of Science in Civil Engineering		CIV	4 Years
18.	Bachelor of Science in Mechanical Engineering		MEC	4 Years
19.	Bachelor of Science in Quantity Surveying		SQS	4 Years
20.	Bachelor of Statistics		STA	3 Years
21.	Bachelor of Science in Actuarial Science		SAS	3 Years
22.	Bachelor of Arts in Economics		ECO	3 Years
23.	Bachelor of Commerce		COE	3 Years
24.	Bachelor of Laws		LAW	4 Years
25.	Bachelor of Science with Education	(i) Biological	EDB	3 Years
		(ii) Physical	EDP	3 Years
		(iii) Economics	EEC	3 Years
26.	Bachelor of Arts with Education		EDA	3 Years
27.	Bachelor of Fine Art		BFA	3 Years
28.	Bachelor of Industrial Art and Applied Design		BID	3 Years
29	Bachelor of Visual Communication, Design and Multimedia		BVC	3 Years
30.	Bachelor of Science in Valuation		BVL	4 Years
31.	Bachelor of Arts in Music		MUS	3 Years
32.	Bachelor of Science	(i) Biological	SCB	3 Years
		(ii) Physical	SCP	3 Years
		(iii) Economics	SEC	3 Years
33.	Bachelor of Science in Industrial Chemistry		BIC	3 Years
34.	Bachelor of Science in Fisheries and Aquaculture		BFS	3 Years
35.	Bachelor of Sports Science	i) Exercise Science	SPS	3 Years
		ii) Sports Management	SSM	3 Years
36.	Bachelor of Science in Conservation Biology		BCB	3 Years
37.	Bachelor of Science in Computer Science		CSC	3 Years
38.	Bachelor of Science in Software Engineering		BSW	4 Years
39.	Bachelor of Science in Biomedical Engineering		BBI	4 Years
40.	Bachelor of Cytotechnology		BYT	3 Years
41.	Bachelor of Agricultural Extension and Rural Innovation		BAI	3 Years
42.	Bachelor of Science in Human Nutrition and Dietetics		BHD	3 Years
43.	Bachelor of Science in Biotechnology		BBT	3 Years
44.	Bachelor of Science in Petroleum Geoscience and Production		BPG	4 Years
45.	Bachelor of Business Administration		ADM	3 Years
46.	Bachelor of Optometry		BPT	4 Years
47.	Bachelor of Science in Forestry		BOF	4 Years
48.	Bachelor of Information Systems and Technology		IST	3 Years
49.	Bachelor of Tourism and Hospitality Management		BTH	3 Years
50.	Bachelor of Science in Bio-processing Engineering		BBP	4 Years
51.	Bachelor of Science in Water and Irrigation Engineering		BWE	4 Years
52.	Bachelor of Science in Quantitative Economics		BQE	3 Years
53.	Bachelor of Science in Population Studies		BPS	3 Years
54.	Bachelor of Library and Information Science		LIS	3 Years
55.	Bachelor of Geographical Sciences		BGS	3 Years
56.	Bachelor of Journalism and Communication		BJC	4 Years
57.	Bachelor of Arts (Social Sciences)		ASS	4 Years
58.	Bachelor of Arts (Arts)		ARS	3 Years
59.	Bachelor of Urban and Regional Planning		BUP	3 Years
60.	B. Adult and Community Education		BAC	3 Years
61.	Bachelor of Applied Psychology		APS	3 Years
62.	Bachelor of Environmental Science		BEV	3 Years
63.	Bachelor of Science in Biomedical Sciences		BOS	4 Years
64.	Bachelor of Science in Computer & Communications Engineering		CCE	4 Years
65.	Bachelor of Early Childhood Care and Education		BEY	3 Years
66.	Bachelor of Social Work		SOW	4 Years

67.	Bachelor of Arts (Social Sciences)	ASS	3 Years
68.	Bachelor of Arts in Ethics and Human Rights	EHR	3 Years
69.	Bachelor of Science in Data Communication Network	BDC	3 Years
70.	Bachelor of Science in Meteorology	MET	3 Years
71.	Bachelor of Science in Horticulture	HTC	3 Years

(iv) Makerere University Programmes tenable at Makerere University Business School for District Quota admissions on government sponsorship.

72.	Bachelor of Commerce	COM	3 Years
73.	Bachelor of Business Administration	BBD	3 Years
74.	Bachelor of International Business	BIB	3 Years
75.	Bachelor of Leisure Events Hotel Management	BLM	3 Years
76.	Bachelor of Entrepreneurship	BEN	3 Years
77.	Bachelor of Business Computing	BBC	3 Years
78.	Bachelor of Office and Information Management	BIM	3 Years
79.	Bachelor of Procurement and Supply Chain Management	PSM	3 Years
80.	Bachelor of Human Resource Management	BHM	3 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

OTHER INFORMATION

You may wish to note the cut-off points for the various programmes for the 2025/2026, 2024/2025 and 2023/2024 admissions as follows:

		2026/2027		2025/2026		2024/2025	
	PROGRAMME	**Female**	**Male**	**Female**	**Male**	**Female**	**Male**
1	Bachelor of Pharmacy	54.3	52.9	48.1	49.8	47.7	47.0
2	Bachelor of Medicine and Bachelor of Surgery	54.5	53.0	49.4	52.0	48.4	49.9
3	Bachelor of Dental Surgery	54.3	52.9	48.2	49.9	46.5	46.9
4	Bachelor of Nursing Science	51.5	52.8	46.3	47.9	47.7	47.0
5	Bachelor of Science in Medical Radiography	48.4	51.0	46.0	47.6	39.5	44.6
6	Bachelor of Science in Food Science and Technology	51.3	52.6	44.7	44.8	43.2	44.7
7	Bachelor of Environmental Health Science	51.4	51.0	44.5	46.9	42.4	44.0
8	Bachelor of Biomedical Laboratory Technology	52.4	52.9	45.3	47.7	45.2	46.9
9	Bachelor of Science in Agriculture	51.1	51.5	40.3	44.0	40.4	43.4
10	Bachelor Veterinary Medicine	51.4	52.8	45.2	47.6	43.3	46.6
11	Bachelor of Science in Fisheries & Aquaculture	49.2	50.0	41.1	42.5	42.3	43.7
12	Bachelor of Animal Production Technology and Management	47.6	50.9	41.0	43.9	42.3	43.8
14	Bachelor of Architecture	51.4	52.5	51.1	52.5	51.9	52.1
15	Bachelor of Science in Electrical Engineering	51.1	52.9	49.3	52.2	49.2	52.2

16	Bachelor of Science in Civil Engineering		52.0	53.0	52.1	52.8	51.4	52.8
17	Bachelor of Science in Mechanical Engineering		49.3	52.9	48.5	52.4	48.1	50.6
18	Bachelor of Science in Land Surveying & Geomatics		48.7	52.2	48.1	50.6	47.9	49.8
19	Bachelor of Science in Agricultural Engineering		48.4	50.6	46.1	49.8	46.2	47.9
20	Bachelor of Science in Industrial Chemistry		51.7	52.5	44.4	47.8	-	-
21	Bachelor of Statistics		40.2	39.9	37.4	38.5	38.3	38.4
23	Bachelor of Science in Quantitative Economics		49.3	50.6	46.4	49.0	47.9	47.3
24	Bachelor of Science in Computer Science		50.4	51.0	47.7	50.7	48.8	50.7
25	Bachelor of Science in Actuarial Science		42.9	44.6	40.9	42.0	43.0	42.6
26	Bachelor of Science in Conservation Biology		42.0	41.8	42.9	43.9	34.9	37.4
28	Bachelor of Agribusiness Management		48.8	50.4	46.5	46.6	47.8	47.3
29	Bachelor of Science with Education	a) Biological	50.8	52.5	41.2	46.7	40.5	
		b) Physical	49.0	50.7	43.8	47.8	47.3	
		c) Economics	45.5	45.5	40.9	42.3	42.9	
30	Bachelor of Laws		58%		66%		62%	
31	Bachelor of Commerce (MUBS)		47.7		45.1		46.2	
32	Bachelor of Arts in Economics		44.4		43.4		43.3	
33	Bachelor of International Business (MUBS)		52.1		51.9		51.7	
34	Bachelor of Business Administration (MUBS)		47.8		46.5		47.4	
35	Bachelor of Fine Art		43.9		41.4		42.8	
36	Bachelor of Applied Art & Industrial Design		44.5		44.3		43.7	
37	Bachelor of Visual Communication, Design & Multi Media		44.0		44.0		42.8	
38	Bachelor of Arts with Education	(Literature)	52.4		51.7		50.0	
		(French)	52.5		45.6		41.6	
		(Kiswahili)	48.6		52.3		50.5	
		(German)	44.5		38.8		46.8	
39	Bachelor of Science	i. Biological	50.7	50.0	42.9	43.9	42.0	43.6
		ii. Physical	45.4	50.4	43.9	47.7	45.9	46.5
		iii.Economics	44.2	46.4	42.2	47.5	43.1	45.7
40	Bachelor of Business Computing (MUBS)		51.8		51.8		51.5	
41	Bachelor of Office and Information Management (MUBS)		51.5		51.4		51.0	
42	Bachelor of Entrepreneurship (MUBS)		51.6		51.8		51.4	
43	Bachelor of Science in Population Studies		51.7		51.0		51.4	
44	Bachelor of Sports Science (Exercise Science)		48.2	50.7	41.6	43.8	40.1	43.3
45	Bachelor of Leisure Events and Hotel Management		51.7		51.6		51.3	
46	Bachelor of Arts in Drama & Film		-		-		-	

47	Bachelor of Science in Quantity Surveying		49.4	50.6	50.0	50.0	49.4	50.3
48	Bachelor of Commerce (Makerere Main Campus)		49.8		46.5		48.1	
49	Bachelor of Procurement and Supplies Management		52.2		52.0		51.8	
50	Bachelor of Library and Information Sciences	Arts	52.0		52.4		51.7	
		Science	46.8		46.0		46.7	
51	Bachelor of Science in Software Engineering		52.3	52.7	49.3	50.9	49.4	50.9
52	Bachelor of Arts in Music		50.1		50.4		49.8	
53	Bachelor of Science in Valuation		48.7	49.4	46.3	49.5	44.9	44.4
54	Bachelor of Science in Biomedical Engineering		52.4	52.8	49.2	50.8	50.8	51.0
55	Bachelor of Science in Agricultural Extension and & Rural Innovation		47.7	49.2	44.1	45.1	45.9	46.8
56	Bachelor of Science in Human Nutrition & Dietetics		52.1	52.7	46.3	46.8	45.3	46.5
57	Bachelor of Science in Biotechnology		51.3	52.6	44.1	46.8	43.3	46.8
58	Bachelor of Science in Petroleum Geoscienc e and Production		-	-	47.5	51.7	50.2	52.7
59	Bachelor of Business Administration (Makerere Main Campus)		48.3		48.4		47.5	
60	Bachelor of Cytotechnology		52.2	52.7	46.1	47.5	42.5	45.7
61	Bachelor of Social Work		52.1		-		52.0	
62	Bachelor of Language and Speech Therapy		-	-	43.3	44.3	43.4	43.9
63	Bachelor of Optometry		54.2	52.8	46.5	50.8	46.4	47.5
64	Bachelor of Science in Forestry		50.5	52.6	45.9	46.2	45.9	47.2
65	Bachelor of Information Systems and Technology		50.2		48.5		-	
66	Bachelor of Science in Water and Irrigation Engineering		46.0	50.0	45.6	50.6	47.1	49.9
67	Bachelor of Science in Bio-processing Engineering		45.0	46.3	46.3	50.5	43.9	47.5
68	Bachelor of Science in Tourism & Hospitality Management		50.5		50.5		49.1	
69	Bachelor of Applied Psychology		52.5		51.6		53.0	
70	Bachelor of Geographical Sciences		49.8		49.1		49.4	
71	Bachelor of Computer and Communications Engineering		49.3	52.6	-		-	

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT MAKERERE UNIVERSITY- 2027/2028 ACADEMIC YEAR

COLLEGE OF AGRICULTURAL AND ENVIRONMENTAL SCIENCES (CAES)

S/N	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1.	*BSC. AGRIC ENGINEERING	Mathematics and Physics	One better done of Chemistry, Agriculture, Economics, Geom. & Mech. Drawing, Geom & Build. Drawing	General Paper Computer Studies
2.	** BSC. FOOD SCIENCE & TECHNOLOGY	Biology and Chemistry	One better done of Physics Agriculture, Foods & Nutrition, Mathematics	General Paper, Sub Maths or Computer Studies
3.	BSC. AGRICULTURE	Two better done of Biology, Chemistry, Agriculture	One better done of Biology, Agriculture, Chemistry, Physics, Geography, Mathematics,	General Paper, Sub Maths or Computer Studies
4.	BACHELOR OF AGRIBUSINESS MANAGEMENT	Two best done of Biology, Chemistry, Physics, Agriculture, Mathematics, Economics, Geography	One better done of Biology, Chemistry, Agriculture, Physics, Geography, Mathematics, Economics	General Paper, Sub Maths or Computer Studies
5.	BACHELOR OF AGRICULTURAL EXTENSION & RURAL INNOVATION	Two best done of Biology, Agriculture, Chemistry, Geography	One best done of Agriculture Biology, Chemistry, Physics, Mathematics, Geography, Foods & Nutrition, Economics, Entrepreneurship	General Paper, Sub Maths or Computer Studies
6.	***BSC. HUMAN NUTRITION & DIATETICS	Two best done of Biology, Chemistry, Food & Nutrition	One better done of Biology, Chemistry, Food & Nutrition, Agriculture, Physics, Mathematics, Economics	General Paper, Sub Maths or Computer Studies
7.	BSC. WATER & IRRIGATION ENGINEERING	Maths and Physics	Chemistry	General Paper, Computer Studies
8.	BSC. BIO-PROCESSING ENGINEERING	Mathematics and Physics	One better done of Biology, Chemistry, Agriculture, Foods & Nutrition.	General Paper, Computer Studies
9.	BSC. FORESTRY	Two best done of Biology, Chemistry, Agriculture, Physics, Mathematics, Geography	Third best done of Biology, Chemistry, Agriculture, Physics, Mathematics, Geography, Economics, Entrepreneurship, Geom & Mech. Drawing, Geom & Building Drawing, Wood Work, Metal Work,	General Paper, Sub Maths or Computer Studies
10.	BACHELOR OF ENVIRONMENTAL SCIENCE	Two best done of Biology, Chemistry, Agriculture, Mathematics, Economics, Geography	Third better done of Agriculture, Biology, Chemistry, Geography, Mathematics, Economics, Physics	General Paper, Sub-Maths or Computer Studies
11.	BACHELOR OF TOURISM & HOSPITALITY MANAGEMENT	Two best done of Economics, Geography, Entrepreneurship, Food & Nutrition, Biology	One better done of Mathematics, Chemistry, History, Literature, CRE/IRE, Economics, Any Language subject, Geography, Biology, Agriculture, Foods and Nutrition	General Paper, Sub Maths or Computer Studies

12.	BACHELOR OF GEOGRAPHICAL SCIENCES	Two best done of Physics, Geography, Economics, Mathematics, Chemistry, Agriculture Biology	One best done of all A 'Level subjects	General Paper, Sub Maths or Computer Studies
13.	BACHELOR OF SCIENCE IN METEOROLOGY	**Mathematics** and one better done of Physics, Chemistry, Biology, Agriculture, Economics	One better of Physics, Chemistry, Biology, Agriculture Geography and Economics	General Paper, Computer Studies
14.	BACHELOR OF SCIENCE IN HORTICULTURE	Two best done of Chemistry, Biology, Agriculture	One better done of Chemistry, Biology, Agriculture, Physics, Geography, Mathematics	General Paper, Sub-Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMME ONLY

S/N	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
15.	BACHELOR. AGRICULTURAL EXTENSION INNOVATION & RURAL (EXTERNAL)	Two best done of Agriculture, Biology, Chemistry, Geography	One better done of Biology, Agriculture, Chemistry, Mathematics, Economics, Entrepreneurship, Physics Geography, Foods & Nutrition	General Paper Sub-Maths or Computer Studies

NB:* Candidates for B.Sc. (Agricultural Engineering) MUST have at least a D in Biology at O' Level
***** Candidates for B.Sc. (Food Science and Technology) MUST have at least a D in Maths at O'Level***
****** Candidates for B.Sc. (Human Nutrition & Dietetics) MUST have at least a D in English and Maths at O'Level***

COLLEGE OF HUMANITIES AND SOCIAL SCIENCES (CHUSS)

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
16.	BACHELOR OF SOCIAL WORK	Two best done of All A' Level Subjects	Third best done of All A' Level subjects	General Paper Sub-Maths or Computer Studies
17.	BACHELOR OF APPLIED PSYCHOLOGY	Two best done of All A' Level Subjects	Third better done of All A' Level subjects	General Paper Sub-Maths or Computer Studies
18.	BACHELOR OF ARTS (MUSIC)	Two best done of All 'A Level subjects	Third better done of All A' Level subjects	General Paper, Sub Maths or Computer Studies

DISTRICT QUOTA AND PRIVATELY SPONSORED PROGRAMMES ONLY

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
19.	BACHELOR OF JOURNALISM & COMMUNICATION	Two best History, Literature, Economics, Geography	One better done of History, Literature, Economics, Language, Geography, CRE, IRE, Entrepreneurship	General Paper Sub-Maths or Computer Studies
20.	BACHELOR OF ARTS IN SOCIAL SCIENCES	Two best done of All 'A Level subjects	Third better done of All A' Level subjects	General Paper, Sub Maths or Computer Studies
21.	BACHELOR OF ARTS (ARTS)	Two best done of All 'A Level subjects	Third better done of All A' Level subjects	General Paper, Sub Maths or Computer Studies

22	BACHELOR OF ARTS IN ETHICS AND HUMAN RIGHTS	Two best done of all A'level subjects	Third better done of all A'level subjects	General Paper, Sub Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMMES ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
23.	DIPLOMA IN PERFORMING ARTS	Two best done of All Subjects	Third better done of All A' Level subjects	General Paper, Sub Maths or Computer Studies

COLLEGE OF EDUCATION AND EXTERNAL STUDIES (CEES)

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
24.	***** BACHELOR OF ARTS (EDUCATION)	Two best done of History, CRE, IRE, Economics, Geography, Literature in English, Kiswahili, French, German, Arabic, Luganda, Entrepreneurship, Art and Design, Music, Chinese, Runyakitara	Third better done History, CRE, IRE, Economics Geography Literature in English, Kiswahili, Arabic, French, German, Luganda, Entrepreneurship, Art and Design, Music, Chinese, Runyakitara	General Paper Sub-Maths or Computer Studies

N.B: * Candidates who did not offer Lit. In English, French, German, Kiswahili should not apply for B.A./Education on National Merit (Government sponsorship) but can apply for it on District Quota (Government sponsorship) and Private sponsorship.

	PROGRAMME		**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
25.	BSC. EDUCATION	i) Biological	Biology and Chemistry	One better done of Physics or Mathematics	General Paper Sub-Maths or Computer Studies
		ii) Physical	**Mathematics** and one better done of Physics or Chemistry	One better done of Biology, Chemistry, Physics, Economics, Geography	General Paper, Computer Studies
		iii) Economics	Mathematics and Economics	One better done of Chemistry, Biology, Physics, Geography	General Paper Computer Studies

DISTRICT QUOTA AND PRIVATELY SPONSORED PROGRAMMES ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
26.	BACHELOR OF EARLY CHILDHOOD CARE AND EDUCATION	Two best done of all A' level subjects	Third better done of all A' level subjects	General Paper, Sub-Maths or Sub-Computer Studies
27.	BACHELOR OF ADULT AND COMMUNITY EDUCATION	Two best done of all A 'Level Subjects	Third better done of all A 'Level Subjects	General Paper Sub-Maths or Computer Studies

COLLEGE OF HEALTH SCIENCES (CHS)

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
28.	BACHELOR OF MEDICINE &	Biology and Chemistry	One better done of Mathematics, Physics	General Paper, Sub Maths or

	BACHELOR OF SURGERY			Computer Studies
29.	BACHELOR OF DENTAL SURGERY	Biology and Chemistry	One better done of Mathematics, Physics	General Paper, Sub-Maths or Computer Studies
30.	BACHELOR OF PHARMACY	Biology and Chemistry	One better done of Mathematics, Physics	General Paper, Sub Maths or Computer Studies
31.	BACHELOR OF NURSING SCIENCE	Biology and Chemistry	One better done of Agriculture, Maths, Physics, Foods & Nutrition, Economics	General Paper, Sub Maths or Computer Studies
32.	BSC. MEDICAL RADIOGRAPHY	Biology and Physics	One better done of the remaining A' Level Science Subjects	General Paper, Sub Maths or Computer Studies
33.	BACHELOR OF ENVIRONMENTAL HEALTH SCIENCE	Biology and Chemistry	One better done of Physics, Mathematics, Agriculture, Food & Nutrition, Geography, Geom. & Bld. Drawing, Geom. & Technical Drawing, Economics	Gen. Paper, Sub-Maths or Computer Studies
34.	BSC. BIOMEDICAL ENGINEERING	**Mathematics** and one better done of Physics or Biology	One better done of Physics, Chemistry, Biology, Geom. & Mechanical Drawing, Geom. & Building Drawing, Economics	General Paper, Computer Studies
35.	BSC. BIOMEDICAL SCIENCES	Biology and Chemistry	One better done of Physics, Mathematics, Agriculture, Food & Nutrition	General Paper, Sub Maths or Computer Studies
36.	BACHELOR OF CYTOTECHNOLOGY	Biology and Chemistry	One better done of Physics, Mathematics, Agriculture, Food & Nutrition, Economics	General Paper, Sub Maths or Computer Studies
37.	BACHELOR OF OPTOMETRY	Biology and either Physics or Mathematics	One better done of Chemistry, Physics, Mathematics	General Paper, Sub Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMME ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
38.	BACHELOR OF SCIENCE IN DENTAL TECHNOLOGY	Biology and Chemistry	One better done of Physics, Mathematics, Geom. & Mechanical Drawing, Geom. & Building Drawing	General Paper Sub-Maths or Computer Studies

COLLEGE OF NATURAL SCIENCES (CoNAS)

	PROGRAMME		**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
39.	BACHELOR OF SCIENCE	i) Biological	Biology and Chemistry	One better done of Math, Physics	General Paper Sub Maths or Computer Studies

		ii) Physical	**Mathematics** and One better done of Physics or Chemistry	One better done of Chemistry, Physics, Economics, Biology,	General Paper Computer Studies
		iii)Economics	Mathematics and Economics	One better done of Physics, Chemistry, Biology	General Paper Computer Studies
40.	BACHELOR OF SPORTS SCIENCE	i) Exercise Science	Two best done of Biology, Chemistry, Maths, Physics, Agriculture, Food & Nutrition	One better done of Physics, Biology, Chemistry, Maths, Agriculture, Food & Nutrition	General Paper, Sub Maths or Computer Studies
		ii) Sports Management	Two best done of all A 'Level Subjects	Third better done of all A 'Level Subjects	General Paper Sub-Maths or Computer Studies
41.	BSC. INDUSTRIAL CHEMISTRY		**Chemistry** and Mathematics or Physics	One better done of Biology, Physics, Mathematics	General Paper, Sub Maths or Computer Studies
42.	BSC. FISHERIES & AQUACULTURE		Two best done of Chemistry, Biology, Agriculture	One better done of Maths, Physics, Biology, Chemistry Agriculture	General Paper, Sub Maths or Computer Studies
43.	BSC. (PETROLEUM GEOSCIENCE & PRODUCTION)		Two best done of Chemistry, Physics, Mathematics	One better done of Biology, Physics, Chemistry, Maths, Economics,	General Paper, Sub Maths or Computer Studies
44.	BSC. CONSERVATION BIOLOGY		Two best done of Biology, Chemistry, Agriculture	One better done of Geography, Biology, Chemistry, Physics Agriculture	General Paper, Sub Maths or Computer Studies
45.	BSC. (BIOTECHNOLOGY)		Two best done of Biology, Chemistry, Agriculture	One better done of Mathematics, Physics, Biology, Chemistry, Agriculture	General Paper Sub-Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMME ONLY

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
46.	BACHELOR OF SCIENCE (EXTERNAL)	Two best done of Biology, Chemistry, Physics, Mathematics, Economics	Third better done of Biology, Chemistry, Physics, Mathematics, Economics, Geography	General Paper Sub-Maths or Computer Studies

COLLEGE OF BUSINESS AND MANAGEMENT SCIENCES (CoBAMS)

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
47.	BACHELOR OF STATISTICS	**Mathematics**	One better done of Economics or Physics	General Paper, Computer Studies & One best done of Chemistry, Physics, Biology, Economics, Entrep, Geography
48.	BSC. (ACTUARIAL SCIENCE)	**Mathematics**	Two better done of Chemistry, Physics, Economics, Geography, Entrepreneurship	General Paper, Computer Studies

49.	BSC. (QUANTITATIVE ECONOMICS)	Mathematics and Economics	One better done of Physics, Geography, Entrepreneurship	General Paper, Computer Studies
50.	B.SC (POPULATION STUDIES)	Two best done of All A' Level subjects	One better done of the remaining A' Level subjects	General Paper, Sub Maths or Computer Studies
51.	BACHELOR OF ARTS (ECONOMICS)	Economics	Two best done of Mathematics, Physics, Entrepreneurship, History Geography, Agriculture,	General Paper, Sub Maths or Computer Studies
52.	BACHELOR OF COMMERCE	Mathematics and/or Economics	One or Two better done of Physics, Mathematics, Economics, Entrepreneurship, Geography, Geom. & Mech. Draw, Geom. & Bld. Drawing	General Paper, Sub Maths or Computer Studies
53.	BACHELOR OF BUSINESS ADMINISTRATION	Economics and/or Entrepreneurship	One or Two better done of the remaining A' Level Subjects	General Paper Sub-Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMME ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
54.	BACHELOR OF COMMERCE (EXTERNAL)	Mathematics and/or Economics	One or Two better done of Physics, Mathematics, Economics, Entrepreneurship, Geography, Geom. & Mech. Draw, Geom. & Bld. Drawing	General Paper Sub-Maths or Computer Studies

COLLEGE OF ENGINEERING, DESIGN, ART AND TECHNOLOGY (CEDAT)

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
55.	BACHELOR OF ARCHITECTURE	**Mathematics** & one better done of Fine Art, Geom. & Mech. Drawing, Geom. & Building Drawing	One better done of Physics, Economics, Geography, Fine Art, Geometry & Mechanical Drawing, Geom. & Building Drawing, Entrepreneurship	General Paper Computer Studies
56.	BSC. CIVIL. ENGINEERING	Mathematics & Physics	One better done of Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Building Drawing, Entrepreneurship, Geography	General Paper, Computer Studies
57.	BSC. ELECTRICAL ENGINEERING	Mathematics & Physics	One better done of Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Bld. Drawing, Entrepreneurship, Geography	General Paper, Computer Studies
58.	BSC. MECHANICAL ENGINEERING	Mathematics & Physics	One better done of Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Building Drawing, Entrepreneurship, Geography	General Paper, Computer Studies
59.	BSC. COMPUTER & COMMUNICATIONS	Mathematics & Physics	One better done of Chemistry,	General Paper, Computer Studies

	ENGINEERING		Economics, Geom. & Mech Drawing, Geom. & Building Drawing, Entrepreneurship, Geography	
60.	BSC. LAND SURVEYING & GEOMATICS	Mathematics & Physics	One better done of Chemistry Economics, Fine Art, Geom. & Mech. Draw, Geom. & Bld. Drawing, Entrepreneurship	General Paper Computer Studies
61.	BSC. QUANTITY SURVEYING	**Mathematics** and one better done of Physics, Economics, Fine Art, Geography & Mechanical Drawing, Geom. & Building Drawing	One better done of Chemistry, Physics, Economics, Fine Art Geography, Geometry & Mech. Drawing, Geometry & Building Drawing, Entrepreneurship	General Paper, Computer Studies
62.	BSC. VALUATION	**Mathematics** and one better done of Physics, Economics, Geography, Fine Art Geom. & Mech. Drawing, Geom. & Building Drawing	One better done of Economics, Physics, Chemistry, Fine Art Geography, Geometry & Mechanical Drawing, Geometry & Building Drawing, Entrepreneurship	General Paper, Computer Studies
63.	BACHELOR OF FINE ART	**Fine Art** and/or Geom. & Mechanical Drawing, Geom. & Building Drawing or Mu sic	One or Two better done of the remaining A 'Level Subjects	General Paper, Sub-Maths or Computer Studies
64.	BACHELOR OF INDUSTRIAL ART & APPLIED DESIGN	One best done of Fine Art or Geom. & Mech. Drawing, or Geometry & Building Drawing	Two better done of the remaining A 'Level Subjects	General Paper, Sub- Maths or Computer Studies
65.	BACHELOR OF VISUAL COMMUNICATION, DESIGN & MULTIMEDA	One best done of Fine Art or Geom. & Mechanical Drawing or Geom.& Building Drawing	Two better done of Music, Economics, History, CRE/IR E, Geography, Entrepreneurship, Literature in English, Maths, Physics, Chemistry, Biology	General Paper, Sub- Maths or Computer Studies

DISTRICT QUOTA AND PRIVATELY SPONSORED PROGRAMMES ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
66.	BACHELOR OF URBAN & REGIONAL PLANNING	**Geography** and one better done of Economics or Mathematics	One better done of Maths, Physics, Fine Art History, Economics, Entrepreneurship, Geom. & Mech. Draw, Geom. & Bld. Drawing	General Paper Sub-Maths or Computer Studies

COLLEGE OF COMPUTING AND INFORMATION SCIENCES (CoCIS)

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
67.	BSC. COMPUTER SCIENCE	**Mathematics** and one better done of Physics, Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Building Drawing, Biology	One better done of the remaining A' level subjects	General Paper, Computer Studies
68.	BSC. SOFTWARE ENGINERING	**Mathematics** and one better done of Physics, Economics, Geography Chemistry, Biology	Third better done of Physics, Chemistry, Economics, Geography, Biology	General Paper, Computer Studies
69.	BACHELOR OF SCIENCE IN DATA COMMUNICATION NETWORKS	**Mathematics** and one better done of Physics, Chemistry, Economics, Technical Drawing	One better done of Physics, Chemistry, Economics, Technical Drawing	General Paper, Computer Studies
70.	BACHELOR OF INFORMATION SYSTEMS AND TECHNOLOGY	Two better done of Chemistry, Physics, Mathematics, Economics, Geography, Entrepreneurship	One better done of the remaining A' level subjects	General Paper, Sub-Maths or Computer Studies
71.	BACHELOR OF LIBRARY AND INFORMATION SCIENCE	Two best done of All A' level subjects	Third better done of All A' level subjects	General Paper, Sub-Maths or Computer Studies

NB: *** Candidates for Bachelor of Science in Software Engineering should have at least a C in English and Mathematics at O'Level.

COLLEGE OF VETERINARY MEDICINE, ANIMAL RESOURCES AND BIO-SECURITY (CoVAB)

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
72.	BACHELOR OF VETERINARY MEDICINE	Biology and Chemistry	One better done of Maths, Physics, Agriculture, Foods & Nutrition	General Paper, Sub-Maths or Computer Studies
73.	BACHELOR OF BIOMEDICAL LABORATORY TECHNOLOGY	Biology and Chemistry	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
74.	BACHELOR OF ANIMAL PRODUCTION TECHNOLOGY AND MANAGEMENT	Biology and Chemistry	One better done of Maths, Physics, Agriculture, Foods & Nutrition	General Paper, Sub Maths or Computer Studies

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75.	* BACHELOR of Industrial Livestock Business (with options for specialization in Year two) as follows: (i)Meat, Dairy Industry & Business (ii) Poultry Industry & Business (iii) Leather Industry & Business	Two best done of Biology, Chemistry, Agriculture, Entrepreneurship	One better done of Biology, Chemistry, Agriculture, Foods & Nutrition, Physics, Mathematics, Economics, Geography, Entrepreneurship.	General Paper, Sub Maths or Computer Studies

NB: ***** Candidates for Bachelor of Industrial Livestock Business should have ***at least C in Chemistry and Biology at O'Level.***

SCHOOL OF LAW (SoL)

76.	** BACHELOR OF LAWS	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies

NB ** Candidates applying for Bachelor of Laws will be required to apply to sit and pass the pre-entry examinations set by Makerere University after the release of the 2026 A' level results by UNEB.

Those interested in admission to Bachelor of Laws on government and private sponsorship <u>MUST</u> have indicated (applied for) Bachelor of Laws as one of their choices on the government and private application forms.

MAKERERE UNIVERSITY BUSINESS SCHOOL (MUBS)

	PROGRAMME	**Essential Subjects**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
77.	B. COMMERCE	Mathematics and/or Economics	One or Two better done of Physics, Mathematics, Economics, Entrepreneurship, Geography, Geom. & Mech. Draw, Geom. & Bld. Drawing	General Paper, Sub Maths or Computer Studies
78.	BACHELOR OF BUSINESS ADMINISTRATION	Economics **and/or** Entrepreneurship	One **OR** Two better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
79.	BACHELOR OF INTERNATIONAL BUSINESS	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, or Computer Studies
80.	BACHELOR OF LEISURE, EVENTS & HOTEL MGT	Two best done of all A' level subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
81.	BACHELOR OF ENTREPRENUERSHIP	Two best done of all A 'level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
82.	BACHELOR OF BUSINESS COMPUTING	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
83.	BACHELOR OF OFFICE & INFORMATION MANAGEMENT	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
84.	BACHELOR OF PROCUREMENT & SUPPLY CHAIN MANAGEMENT	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies

DISTRICT QUOTA AND PRIVATELY SPONSORED PROGRAMMES ONL

85.	BACHELOR OF HUMAN RESOURCE MANAGEMENT	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMMES ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
86.	BACHELOR OF MARKETING	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
87.	BACHELOR OF LEADERSHIP & GOVERNANCE	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
88.	BACHELOR OF TRANSPORT & LOGISTICS MANAGEMENT	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
89.	BACHELOR OF TRAVEL & TOURISM MANAGEMENT	Two best done of all A 'level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
90.	**BSC. (FINANCE)	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
91.	BACHELOR OF BUSINESS STATISTICS	One better done of Maths or Economics	Next better done of Maths or Economics	General Paper, Sub Maths or Computer Studies and the other of the A' level subject
92.	** BACHELOR OF ARTS (ECONOMICS)	Economics and/or Mathematics	One or Two better done of Maths, Physics, History, Agriculture, Geography, and Entrepreneurship	General Paper, Sub Maths or Computer Studies
93.	** BSC. (ACCOUNTING)	Economics and/or Mathematics	One or Two better done of All A' level subjects	General Paper, Sub Maths or Computer Studies
94.	** BACHELOR OF REAL ESTATE BUSINESS MANAGEMENT	Two best done of all A' level Subjects	Third better done of All A' level subjects	General Paper, Sub Maths or Computer Studies

NB: ******In order to qualify for Bachelor of Real Estates Business Management, Bachelor of Arts in Economics, Bachelor of Science in Accounting, and Bachelor of Science in Finance, candidates should have scored ***at least a C in Sub Maths at 'A level or a C in Mathematics at 'O level to be eligible for admission*.**

NOTE: **Each first-year student admitted to any Makerere University Programme MUST have a Laptop Computer as one of the Essential Study tools for his/her programme**

APPENDIX A

1. BACHELOR OF ARTS SUBJECTS FOR 2027/2028 ADMISSIONS

The Bachelor of Arts (BA) Degree programme is offered in the College of Humanities and Social Sciences and the College of Business and Management Sciences. A candidate admitted to B.A may take a combination of subjects from the schools in the two Colleges. Below are the subjects.

Three Arts Subject Combinations

Codes	Subject Combination			Codes	Subject Combination		
160	DVS	OGS	CSK	238	LGA	OGS	GEO
161	DVS	EHR	OGS	239	KSA	OGS	GEO
162	PHI	DVS	EHR	240	KSB	OGS	GEO
163	PHI	AHS	RSD	241	LWA	OGS	GEO
164	HIS	MUS	AHS	242	ATA	OGS	GEO
165	AHS	GEO	HIS	243	LSA	OGS	GEO
166	CSK	ELS	OGS	244	RNA	OGS	GEO
167	CSK	DRA	LIT	245	LGA	AHS	GEO
168	DRA	DNC	DVS	246	KSA	AHS	GEO
169	LIN	CSK	LIT	247	KSB	AHS	GEO
170	ELS	LIT	DRA	248	LWA	AHS	GEO
171	DNC	CSK	OGS	249	ATA	AHS	GEO
172	RSD	PHI	LIN	250	LSA	AHS	GEO
173	RSD	LIN	LIT	251	RNA	AHS	GEO
174	LIT	DRA	MUB	252	HIS	RSD	LGA
175	LIT	CSK	ELS	253	HIS	RSD	KSA
176	MUS	ELS	CSK	254	HIS	RSD	KSB
177	GEO	OGS	RSD	255	HIS	RSD	LWA
178	GEO	DVS	AHS	256	HIS	RSD	ATA
179	OGS	CSK	PHI	257	HIS	RSD	LSA
180	DRA	PHI	EHR	258	HIS	RSD	RNA
181	LIN	GEO	HIS	259	DNC	LGA	MUS
182	HIS	LIT	PHI	260			
183	LGA	CSK	DRA	261			
184	KSA	CSK	DRA	262			
185	KSB	CSK	DRA	263			
186	LWA	CSK	DRA	264			
187	ATA	CSK	DRA	265			
188	LSA	CSK	DRA	266	GEO	MUS	FRA
189	RNA	CSK	DRA	267			
190	LGA	HIS	GEO	268	GEO	MUS	GRA
191	KSA	HIS	GEO	269			
192	KSB	HIS	GEO	270	GEO	MUS	SPA
193	LWA	HIS	GEO	271			
194	ATA	HIS	GEO	272	GEO	MUS	ARA
195	LSA	HIS	GEO	273			
196	RNA	HIS	GEO	274	GEO	MUS	CHA
197	MUS	DRA	LGA	275			
198	MUS	DRA	KSA	276	ELS	DNC	FRA
199	MUS	DRA	KSB	277	ELS	DNC	FRB
200	MUS	DRA	LWA	278	ELS	DNC	GRA
201	MUS	DRA	ATA	279	ELS	DNC	GRB
202	MUS	DRA	LSA	280	ELS	DNC	SPA
203	MUS	DRA	RNA	281	ELS	DNC	SPB
204	EHR	LGA	DVS	282	ELS	DNC	ARA
205	EHR	KSA	DVS	283	ELS	DNC	ARB
206	EHR	KSB	DVS	284	ELS	DNC	CHA
207	EHR	LWA	DVS	285	ELS	DNC	CHB
208	EHR	ATA	DVS	286	EHR	RSD	FRA
209	EHR	LSA	DVS	287	EHR	RSD	FRB

210	EHR	RNA	DVS	288	EHR	RSD	GRA
211	LGA	OGS	HIS	289	EHR	RSD	GRB
212	KSA	OGS	HIS	290	EHR	RSD	SPA
213	KSB	OGS	HIS	291	EHR	RSD	SPB
214	LWA	OGS	HIS	292	EHR	RSD	ARA
215	ATA	OGS	HIS	293	EHR	RSD	ARB
216	LSA	OGS	HIS	294	EHR	RSD	CHA
217	RNA	OGS	HIS	295	EHR	RSD	CHB
218	FRA	HIS	PHI	296	FRA	OGS	CSK
219	FRB	HIS	PHI	297	FRB	OGS	CSK
220	GRA	HIS	PHI	298	GRA	OGS	CSK
221	GRB	HIS	PHI	299	GRB	OGS	CSK
222	SPA	HIS	PHI	300	SPA	OGS	CSK
223	SPB	HIS	PHI	301	SPB	OGS	CSK
224	ARA	HIS	PHI	302	ARA	OGS	CSK
225	ARB	HIS	PHI	303	ARB	OGS	CSK
226	CHA	HIS	PHI	304	CHA	OGS	CSK
227	CHB	HIS	PHI	305	CHB	OGS	CSK
228	FRA	PHI	DNC	306	MUB	OGS	CSK
229	FRB	PHI	DNC	307	MUB	HIS	RSD
230	GRA	PHI	DNC	308	MUB	HIS	GEO
231	GRB	PHI	DNC	309	LIT	MUB	CSK
232	SPA	PHI	DNC	310	LIT	EHR	CSK
233	SPB	PHI	DNC	311	AHS	GEO	RSD
234	ARA	PHI	DNC	312	AHS	PHI	GEO
235	ARB	PHI	DNC	313	AHS	DVS	LGA
236	CHA	PHI	DNC	314	AHS	DVS	RNA
237	CHB	PHI	DNC	315	AHS	DVS	CSK

KEY TO SUBJECT ABBREVIATIONS

ARTS SUBJECTS

AHS - Archaeology and Heritage Studies
DES - Development Studies
GRA - German Advanced
ARB - Arabic Beginners
RSD - Religious Studies
KSB - Kiswahili Beginners
CHB - Chinese Beginners
GEO - Geography
FRB - French Beginners
DNC- Dance
DRF- Drama
EHR - Ethics and Human Rights
GRB - German Beginners
MUB - Music Beginners
SPB - Spanish Beginners
PHI - Philosophy
LIN - Linguistics
ELS - English Language Studies
ARA - Arabic Advanced
FRA - French Advanced
HIS - History
KSA - Kiswahili Advanced
LGA - Luganda Advanced
CSK - Communication Skills
LIT - Literature
LSA - Lusoga Advanced
LWA -Lwo Advanced
MUS - Music Advanced
OGS - Organisational Studies
RNA - Runyakitara Advanced
SPA - Spanish Advanced
ATA - Ateso Advanced
CHA - Chinese Advanced

SOCIAL SCIENCES SUBJECTS

GAD - Gender and Development
SOC - Sociology
ECO - Economics
SAN - Social Anthropology
SOA - Social Administration
POS - Political Science
PSY - Psychology

NOTE: BA (Arts) students may be allocated a third subject from the Bachelor of Arts in Social Sciences programme. These include Sociology, Social Administration, Economics, Gender and Development, Political Science, Social Anthropology and Psychology, and any other subject that may be developed under the Bachelor of Arts in Social Sciences programme. **However, such a student shall not major in that subject (Social Sciences) in year 2 and 3.**

2. SUBJECT COMBINATIONS FOR B.A (SOCIAL SCIENCES) 2027/2028 MAKERERE UNIVERSITY

THREE PURE SOCIAL SCIENCES SUBJECTS

Codes	Subject Combination			Codes	Subject Combination		
001	POS	SOA	SOC	011	GAD	SOC	SOA
002	POS	SOA	PSY	012	GAD	SOC	POS
003	POS	SOA	ECO	013	GAD	SOC	PSY
004	SOC	PSY	POS	014	GAD	SOC	ECO
005	SOC	ECO	POS	015	GAD	SOA	POS
006	SOC	PSY	SOA	016	GAD	SOA	PSY
007	SOA	SAN	ECO	017	GAD	SOA	ECO
008	SOA	ECO	PSY	018	SAN	GAD	ECO
009	SAN	POS	GAD	019	GAD	POS	ECO
010	SAN	POS	SOA	020	SAN	POS	PSY
607	GAD	PSY	SAN	608	GAD	SOA	SAN
609	PSY	SOA	SAN				

3. SUBJECT COMBINATION FOR BACHELOR OF ARTS WITH EDUCATION DAY PROGRAMME (EDA) ONLY AT MAKERERE UNIVERSITY 2027/2028

Codes	Subject Combination		Codes	Subject Combination	
543	LIT	ELS	561	ECO	RSD
544	LGA	GEO	562	ECO	FRA
545	LGA	ECO	563	ECO	GRA
546	LGA	KSA	564	ECO	ARA
547	LGA	HIS	565	KSA	HIS
548	LGA	RSD	566	KSA	RSD
549	LGA	FRA	567	KSA	FRA
550	LGA	GRA	568	KSA	GRA
551	LGA	ARA	569	KSA	ARA
552	GEO	ECO	570	HIS	RSD
553	GEO	KSA	571	HIS	FRA
554	GEO	HIS	572	HIS	GRA
555	GEO	RSD	573	HIS	ARA
556	GEO	FRA	574	RSD	FRA
557	GEO	GRA	575	RSD	GRA
558	GEO	ARA	576	RSD	ARA
559	ECO	KSA	577	FRA	GRA

560	ECO	HIS	716	AAD	GEO
700	ECO	ENT	717	AAD	HIS
701	GEO	ENT	718	AAD	RSD
702	HIS	ENT	719	AAD	ENT
703	RSD	ENT	720	AAD	ARA
704	MUS	ECO	721	AAD	FRA
705	MUS	GEO	722	AAD	GRA
706	MUS	HIS	723	AAD	KSA
707	MUS	ENT	724	AAD	LGA
708	MUS	ARA	725	AAD	CHA
709	MUS	FRA	726	AAD	RNA
710	MUS	GRA	727	KSA	ENT
711	MUS	KSA	728	LGA	ENT
712	MUS	LGA	729	ARA	ENT
713	MUS	CHA	730	FRA	ENT
714	MUS	RNA	731	GRA	ENT
715	AAD	ECO	732	RNA	GEO
733	RNA	ECO	734	RNA	HIS
735	RNA	RSD	736	RNA	ENT

KEY TO SUBJECTS

LIT - LITERATURE
ELS - ENGLISH LANGUAGE
KSA - KIWAHILI LANGUAGE
LGA - LUGANDA LANGUAGE
FRA - FRANCH LANGUAGE
GRA - GERMAN LANGUAGE
CHA – CHINESE ADVANCED
MUS - MUSIC ADVANCED
HIS- HISTORY
GEO-GEOGRAPHY
ECO-ECONOMICS
RSD- RELIGIOUS STUDIES
ARA- ARABIC
RNA – RUNYAKITARA ADVANCED
ENT - ENTREPRENURSHIP
AAD – FINE ART AND DESIGN

4. SUBJECTS COMBINATIONS FOR BACHELOR OF SCIENCE (DAY PROGRAMME ONLY) FOR 2027/2028 AT MAKERERE UNIVERSITY

Codes	Subject Combination		Codes	Subject Combination	
500	BC	B	519	M	S
501	BC	C	520	M	Z
502	BC	Z	521	M	B
503	BC	GL	522	P	BC
504	BC	M	523	P	C
505	BC	CS	524	P	GL
506	B	C	525	Z	P
507	B	Z	526	M	G
508	C	Z	527	M	PY
509	CS	B	528	C	PY
510	CS	C	529	GL	GE
511	CS	GL	530	P	PY
512	CS	M	531	B	GE
513	CS	Z	532	B	PY
514	GL	C	533	Z	GE
515	M	C			

516	M	E			
517	M	GL			
518	M	P			

5. SUBJECTS COMBINATIONS FOR BACHELOR OF SCIENCE EXTERNAL FOR 2027/2028 AT MAKERERE UNIVERSITY

Codes	Subject	Combination
534	B	Z
535	C	M
536	P	C
537	M	P
538	M	CS
539	Z	C

KEY TO SUBJECT ABBREVIATIONS

B - Botany M - Mathematics GL - Geology
Z - Zoology P - Physics S - Statistics
C - Chemistry E - Economics GE - Geography
BC - Biochemistry CS - Computer Science PSY - Psychology

6. SUBJECT COMBINATIONS FOR BACHELOR OF SCIENCE WITH EDUCATION (DAY) PROGRAMME ONLY) FOR 2027/2028 AT MAKERERE UNIVERSITY

BSC. EDUCATION BIOLOGICAL (EDB)			BSC. EDUCATION PHYSICAL (EDP)			BSC. EDUCATION ECONOMICS (EEC)		
Codes	Subject Combination		Codes	Subject Combination		Codes	Subject Combination	
540	BIO	CHE	541	MAT	CHE	542	MAT	ECO
543	BIO	P.E	544	MAT	PHY	545	BIO	FN
546	MAT	CS						

KEY TO SUBJECT ABBREVIATIONS

BIO - BIOLOGY CHE - CHEMISTRY
MAT - MATHEMATICS PHY - PHYSICS
P.E - PHYSICAL EDUCATION ECO - ECONOMICS
CS - COMPUTER SCIENCE FN - FOOD & NUTRITION

7. SUBJECT COMBINATIONS FOR THE BACHELOR OF EDUCATION (EXTERNAL) PROGRAMME, FOR 2027/2028 ACADEMIC YEAR AT MAKERERE UNIVERSITY

SECONDARY SCHOOL BACKGROUND				SECONDARY SCHOOL BACKGROUND			PTC /PRIMARY SCHOOL BACKGROUND	
Code	Subject Combination		Code	Subject Combination		Code	Subject Combination	
580	GEX	HSX	590	REX	LLE	597	LEX	SST
581	GEX	REX	591	REX	MUX	598	IPS	MAM
582	HSX	REX	592	ELX	LTX	599	DAG	IPS
583	GEX	KSX	593	ELX	KSX	600	DAG	MAM

584	GEX	LLE	594	ELX	LLE	601	MUX	SST
585	GEX	MUX	595	LTX	KSX	602	MUX	LEX
586	HSX	KSX	596	LIX	LLE		**(Double Main subjects)**	
587	HSX	LLE				603	ART & DESIGN	
588	HSX	MUX				604	BUSINESS EDUCATION	
589	REX	KSX				605	MUSIC	
						606	AGRICULTURE	

KEY TO SUBJECT ABBREVIATIONS

ELX English Language Studies
LTX Literature
GEX Geography
HSX History
KSX Kiswahili
LLE Luganda
DAG Agriculture
REX Religious Studies
MAM Mathematics Primary
LEX Language Education
MUX Music
SST Social Studies
IPS Integrated Primary Science

MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY (MUST)

PROGRAMMES AVAILABLE AT MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY 2027/2028 ACADEMIC YEAR

i)The following programmes are available for National Merit admissions, Talented Sports Persons Scheme and Persons with Disabilities Scheme on government sponsorship

	PROGRAMME		CODE	DURATION
1.	Bachelor of Medicine and Bachelor of Surgery		MBM	5 Years
2.	Bachelor of Nursing Science		NUM	4 Years
3.	Bachelor of Pharmacy		PHM	5 Years
4.	Bachelor of Science in Physiotherapy		BPY	4 Years
5.	Bachelor of Biomedical Engineering		BME	4 Years
6.	Bachelor of Science in Civil Engineering		CVE	4 Years
7.	Bachelor of Engineering in Electrical and Electronics Engineering		EEE	4 Years
8.	Bachelor of Science in Mechanical and Industrial Engineering		MIE	4 Years
9.	Bachelor of Science Education	i) Biological	SEB	3 Years
		ii) Physical	SEP	3 Years

SEB Code for PCB, BCM combinations
SEP Code for PCM, PEM combinations

ii) The following programmes are available for District Quota admissions on government sponsorship.

	PROGRAMME	CODE	DURATION
1.	Bachelor of Medicine and Bachelor of Surgery	MBM	5 Years
2.	Bachelor of Science in Nursing	NUM	4 Years
3.	Bachelor of Pharmacy	PHM	5 Years
4.	Bachelor of Science in Physiotherapy	BPY	4 Years
5.	Bachelor of Medical Laboratory Science	MLS	4 Years
6.	Bachelor of Biomedical Engineering	BME	4 Years
7.	Bachelor of Science in Civil Engineering	CVE	4 Years
8.	Bachelor of Engineering in Electrical and Electronics Engineering	EEE	4 Years
9.	Bachelor of Science in Mechanical and Industrial Engineering	MIE	4 Years
10.	Bachelor of Science Computer Science	BCS	3 Years
11.	Bachelor of Science in Software Engineering	BSE	4 Years
12.	Bachelor of Information Technology	MII	3 Years

13.	Bachelor of Science in Accounting and Finance		BAF	3 Years
14.	Bachelor of Business Administration		MBB	3 Years
15.	Bachelor of Science Education	i) Biological	SEB	3Years
		ii) Physical	SEP	3 Years
16.	Bachelor of Science in Agriculture and Livelihoods		BAL	4 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT MBARARA UNIVERSITY – 2027/2028 ACADEMIC YEAR

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
	FACULTY OF MEDICINE			
1.	BACHELOR OF MEDICINE & BACHELOR OF SURGERY	Biology and Chemistry	One better done of Maths, physics	General Paper, Sub Maths or Computer Studies
2.	B. PHARMACY	Biology and Chemistry	One better done of Maths, physics.	General Paper, Sub Maths or Computer Studies
3.	B. NURSING SCIENCE	Biology and Chemistry	One better done of Maths, physics.	General Paper, or Computer Studies
4.	BSC. PHYSIOTHERAPY	Biology and one of Physics or Mathematics	One better done of Maths, Physics or Chemistry	General Paper, Sub Maths or Computer Studies
	FACULTY OF APPLIED SCIENCES AND TECHNOLOGY			
5.	B. BIOMEDICAL ENGINEERING	Two best done of Biology, Physics and Mathematics	One best done of Chemistry, Economics Geom. & Mech. Drawing, Geom. & Bld. Drawing, Entrep.	General Paper, Sub Maths Computer Studies
6.	B. ENG. ELECTRICAL & ELECTRONICS ENGINEERING	Maths and Physics	One better done of Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Bld. Drawing, Entrep.	General Paper, Sub Maths Computer Studies
7.	BSC. IN CIVIL ENGINEERING	Maths and Physics	One better done of Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Bld. Drawing, Entrep.	General Paper, Sub Maths Computer Studies
8.	BSC. MECHANICAL & INDUSTRIAL ENGINEERING	Maths and Physics	One better done of Chemistry, Economic, Geom. & Mechanical Drawing, Geom. & Bld. Drawing, Entrep.	General Paper, Sub Maths Computer Studies

	FACULTY OF SCIENCE				
9.	B.SC WITH EDUCATION	i)Biological Sciences	Biology and Chemistry	One better done of Maths, physics	General Paper, Sub Maths or Computer Studies
		ii)Physical sciences	Mathematics, Physics	One better done of Chemistry, Economics	General Paper, Sub Maths or Computer Studies
DISTRICT QUOTA AND PRIVATELY SPONSORED PROGRAMMES ONLY					
	FACULTY OF MEDICINE				
10.	B. MEDICAL LAB. SCIENCE		Biology and Chemistry	One better done of Maths, physics.	General Paper, Sub Maths or Computer Studies
	FACULTY OF COMPUTING AND INFORMATICS				
11.	* B. INFORMATION TECHNOLOGY		Two best done of all A' level Subjects	Third best done of all A' Level subjects	General Paper, Sub Maths or Computer Studies
12.	BSC. COMPUTER SCIENCE		Mathematics and one better done of all A' level subjects	One better done of the remaining 'A' Level Subjects	General Paper, Computer Studies
13.	BSC. SOFTWARE ENGINEERING		Maths and one best done of all A'level subjects	One better done of the remaining A'level subjects	General Paper, Sub Maths or Computer Studies
	FACULTY OF BUSINESS AND MANAGEMENT SCIENCES				
14.	B. BUSINESS ADMINISTRATION		Mathematics, Economics or Entrep. and one better done of the remaining A' level subjects	One better done of the remaining A' Level Subjects	General Paper, Computer Studies
15.	**BSC. ACCOUNTING & FINANCE		Economics and/or Maths	One or Two best done of All A'level subjects	General Paper, Sub Maths or Computer Studies
	FACULTY OF INTERDISCIPLINARY STUDIES				
16.	BSC. AGRICULTURE & LIVELIHOODS		Two best done A'level subjects with at least one being in Biology, Chemistry, Agriculture or Foods & Nutrition	Third best done of all A'level subjects	General Paper, Sub Maths or Computer Studies

NB: * Candidates for Bachelor of Information Technology <u>MUST</u> have passed Sub-Maths or Sub-ICT with at least a Subsidiary Pass at A' Level or at least a C in Mathematics at O' Level.

***** Candidates for BSc in Accounting and Finance <u>MUST</u> have passed Sub-Maths with at least a Subsidiary Pass at A' Level or at least a C in Mathematics at O' Level.***

PRIVATELY SPONSORED PROGRAMMES ONLY

SN	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
FACULTY OF APPLIED SCIENCES AND TECHNOLOGY				
17.	BSC. IN PETROLEUM ENGINEERING & ENVIRONMENTAL MANAGEMENT	Two best done of Maths, Physics or Chemistry	Third best done of All A' level subjects	General Paper, Sub Maths or Computer Studies
FACULTY OF BUSINESS AND MANAGEMENT SCIENCES				
18.	*BSC. ECONOMICS	Economics and/or Maths	One or Two best done of All A 'level subjects	General Paper, Sub Maths or Computer Studies
19.	BSC. PROCUREMENT & SUPPLY CHAIN MANAGEMENT	Two best done of all A 'level subjects	Third best done of all A 'level subjects	General Paper, Sub Maths or Computer Studies
FACULTY OF INTERDISCIPLINARY STUDIES				
20.	BSC. GENDER & APPLIED WOMEN HEALTH	Two best done of all A'level subjects	Third best done of all A'level subjects	General Paper, Sub Maths or Computer Studies
21.	BSC. PLANNING & COMMUNITY DEVELOPMENT	Two best done of all A'level subjects	Third best done of all A'level subjects	General Paper, Sub Maths or Computer Studies
FACULTY OF MEDICINE				
22.	BSC. PHARMACEUTICAL SCIENCES	Chemistry and one of Physics, Biology or Mathematics	One better done of Maths, Physics or Biology	General Paper, Sub Maths or Computer Studies

NB: * Candidates for Bachelor of Science in Economics <u>MUST</u> have passed Sub-Maths with at least a Subsidiary Pass at A' Level or at least a C in Mathematics at O'Level.

CUT-OFF POINTS FOR MBARARA UNIVERSITY OF SCIENCE AND TECHNOLOGY PROGRAMMES (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

	PROGRAMME	2026/2027 Female	2026/2027 Male	2025/2026 Female	2025/2026 Male	2024/2025
1.	Bachelor of Medicine and Bachelor of Surgery	54.4	53.0	49.5	50.0	48.3
2.	Bachelor of Pharmacy	54.3	52.9	49.3	49.8	47.1
3.	Bachelor of Nursing Science	53.9	52.8	46.3	47.7	45.1
4.	Bachelor of Science in Physiotherapy	54.3	52.7	47.4	49.0	-
5.	Bachelor Science of Civil Engineering	51.5	52.9	51.2	52.6	-
6.	Bachelor of Engineering in Electrical and Electronics Engineering	49.5	51.0	50.0	52.6	-
7.	Bachelor of Biomedical Engineering	52.4	52.8	47.9	50.4	-
8.	Bachelor of Science in Mechanical and Industrial Engineering	49.1	52.3	48.9	52.1	-
9.	Bachelor of Science Education (Biological)	49.4	51.0	40.0	44.8	43.2
10.	Bachelor of Science Education (Physical)	45.1	48.2	43.1	47.6	44.5

KYAMBOGO UNIVERSITY (KYU)

PROGRAMMES AVAILABLE AT KYAMBOGO UNIVERSITY (2027/2028)

i) The following programmes are available for National merit, Talented Sports Persons Scheme and Persons with Disabilities Scheme admission at Kyambogo University;

	PROGRAMME		CODE	DURATION
1.	Bachelor of Science with Education	i) Biological	ESB	3 Years
		ii) Physical	ESP	3 Years
		iii) Economics	ESE	3 Years
2.	Bachelor of Education in Vocational Studies (Home Economics)		VHD	3 Years
3.	Bachelor of Business Studies with Education		BSD	3 Years
4.	Bachelor of Vocational Studies in Agriculture with Education		AGD	3 Years
5.	Bachelor of Vocational Studies in Arts and Design with Education		VAD	3 Years
6.	Bachelor of Vocational Studies in Technological Studies with Education		VTD	3 Years
7.	Bachelor of Science in Accounting and Finance		AFD	3 Years
8.	Bachelor of Information Technology and Computing		ITD	3 Years
9.	Bachelor of Engineering in Telecommunication Eng.		ETD	4 Years
10.	Bachelor of Engineering in Civil and Building Eng.		ECD	4 Years
11.	Bachelor of Arts in Economics		EKD	3 Years
12.	Bachelor of Administrative Science		BAS	3 Years
13.	Bachelor of Procurement and Logistics Management		PLD	3 Years
14.	Bachelor of Science in Human Nutrition and Dietetics		HND	4 Years
15.	Bachelor of Science Technology	i) Biology	BTD	3 Years
		ii) Chemistry	CTD	3 Years
		iii) Physics	PTD	3 Years
16.	Bachelor of Science in Surveying and Land Information Systems		SLD	4 Years
17.	Bachelor of Eng. in Mech. And Manufacturing Engineering		EMD	4 Years
18.	Bachelor of Science in Sports and Leisure Management		LMD	3 Years
19.	Bachelor of Science in Textile and Clothing Technology		TCD	4 Years
20.	Bachelor of Environment Science Technology & Management		BMD	3 Years
21.	Bachelor of Food Science and Processing Technology		FPD	4 Years
22.	Bachelor of Science in Building Economics		EBD	4 Years
23.	Bachelor of Economics and Statistics		BEK	3 Years
24.	Bachelor of Guidance and Counselling		BGD	3 Years
25.	Bachelor of Science in Land Economics		BLD	4 Years
26.	Bachelor of Business Administration		BBK	3 Years
27.	Bachelor of Microfinance		MFD	3 Years
28.	Bachelor of Art and Industrial Design		AID	3 Years
29.	Bachelor of Engineering in Environmental Engineering & Management		EED	4 Years
30.	Bachelor of Engineering in Automotive & Power Engineering		APD	4 Years
31.	Bachelor of Industrial Engineering and Management		IED	4 Years

32.	Bachelor of Science in Chemical and Process Engineering	CPD	4 Years
33.	Bachelor of Demography and Reproductive Health	BRD	3 Years
34.	Bachelor of Electrical Engineering	BEL	4 Years
35.	Bachelor of Mechatronics and Bio-Medical Engineering	BIO	4 Years
36.	Bachelor of Architecture	ARD	5 Years

ii) The following programmes are available for district quota admissions on government sponsorship:

	PROGRAMME		**CODE**	**DURATION**
1.	Bachelor of Science with Education	i) Biological	ESB	3 Years
		ii) Physical	ESP	3 Years
		iii) Economics	ESE	3 Years
2.	Bachelor of Education in Vocational Studies (Home Economics)		VHD	3 Years
3.	Bachelor of Business Studies with Education		BSD	3 Years
4.	Bachelor of Vocational Studies in Agriculture with Education		AGD	3 Years
5.	Bachelor of Vocational Studies in Arts and Design with Education		VAD	3 Years
6.	Bachelor of Vocational Studies in Technological Studies with Education		VTD	3 Years
7.	Bachelor of Science in Accounting and Finance		AFD	3 Years
8.	Bachelor of Information Technology and Computing		ITD	3 Years
9.	Bachelor of Engineering in Telecommunication Eng.		ETD	4 Years
10.	Bachelor of Engineering in Civil and Building Eng.		ECD	4 Years
11.	Bachelor of Arts in Economics		EKD	3 Years
12.	Bachelor of Administrative Science		BAS	3 Years
13.	Bachelor of Procurement and Logistics Management		PLD	3 Years
14.	Bachelor of Science in Human Nutrition and Dietetics		HND	4 Years
15.	Bachelor of Science Technology	i) Biology	BTD	3Years
		ii) Chemistry	CTD	3Years
		iii) Physics	PTD	3 Years
16.	Bachelor of Science in Surveying and Land Information Systems		SLD	4 Years
17.	Bachelor of Eng. in Mechanical and Manufacturing Eng.		EMD	4 Years
18.	Bachelor of Science in Sports and Leisure Management		LMD	3 Years
19.	Bachelor of Science in Textile and Clothing Technology		TCD	4 Years
20.	Bachelor of Environment Science Technology & Management		BMD	3 Years
21.	Bachelor of Food Science and Processing Technology		FPD	4 Years
22.	Bachelor of Science in Building Economics		EBD	4 Years
23.	Bachelor of Economics and Statistics		BEK	3 Years
24.	Bachelor of Guidance and Counselling		BGD	3 Years
25.	Bachelor of Science in Land Economics		BLD	4 Years
26.	Bachelor of Business Administration		BBK	3 Years
27.	Bachelor of Microfinance		MFD	3 Years
28.	Bachelor of Art and Industrial Design		AID	3 Years
29.	Bachelor of Engineering in Environmental Engineering &		EED	4 Years

	Management		
30.	Bachelor of Engineering in Automotive & Power Eng.	APD	4 Years
31.	Bachelor of Industrial Engineering and Management	IED	4 Years
32.	Bachelor of Science in Chemical & Process Engineering	CPD	4 Years
33.	Bachelor of Demography and Reproductive Health	BRD	3 Years
34.	Bachelor of Arts (Arts)	AAD	3 Years
35.	Bachelor of Arts with Education	AED	3 Years
36.	Bachelor of Management Science	MSD	3 Years
37.	Bachelor of Adult and Community Education	ACD	3 Years
38.	Bachelor of Arts in Social Sciences	SSD	3 Years
39.	Bachelor of Development Studies	BDD	3 Years
40.	Bachelor of Community Based Rehabilitation	CBD	3 Years
41.	Bachelor of Community Development and Social Justice	CDS	3 Years
42.	Bachelor of Electrical Engineering	BEL	4 Years
43.	Bachelor of Mechatronics and Bio-Medical Engineering	BIO	4 Years
44.	Bachelor of Architecture	ARD	5 Years
45.	Bachelor of Social Work and Social Administration	SWD	3 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

iii) THE FOLLOWING PROGRAMMES ARE AVAILABLE FOR ADMISSIONS ON PRIVATE SPONSORSHIP ONLY:

	PROGRAMME	**CODE**	**DURATION**
1.	Bachelor of Hotel and Institutional Catering	HID	3 Years
2.	Bachelor of Fashion and Cosmetology	FCD	3 Years
3.	Bachelor of Interior & Landscape Design	BIL	3 Years
4.	Bachelor Computer Graphic Design	CGD	3 Years
5	Bachelor of Textile & Apparel Design	TAD	3 Years
6.	Bachelor of Science in Sports & Exercise Instruction	SAD	3 Years
7.	Bachelor of Science in Statistics	STD	3 Years
8.	Bachelor of Material & Ceramic Science Technology	MCD	3 Years
9.	Bachelor of Science in Leather Tanning Technology	LTD	3 Years
10.	Bachelor of Science in Oil & Gas Production	GPD	4 Years
11.	Bachelor of Information Systems	ISD	3 Years
12.	Bachelor of Library & Information Science	LID	3 Years
13.	Bachelor of Public Administration & Resource Governance	PAD	3 Years
14.	Bachelor of Arts in Security & Diplomatic Studies	SDD	3 Years
15.	Bachelor of Performing Arts	BPD	3 Years
16.	Bachelor of Cultural Heritage Studies	HCD	3 Years
17.	Bachelor of Archaeology & Heritage Management	AHD	3 Years
18.	Diploma in Fashion and Apparel Design	FAD	2 Years
19.	Diploma in Hotel and Institutional Catering	DHC	2 Years
20.	Diploma in Interior Design	DID	2 Years
21.	Diploma in Textile and Surface Design	TEX	2 Years
22.	Diploma in Community Based Rehabilitation	CBR	2 Years
23.	Diploma in Sign Language Interpreting	SLI	2 Years
24.	Diploma in Mobility & Rehabilitation	MBR	2 Years
25.	Diploma in Science Technology (Physics)	STP	2 Years

26.	Diploma in Science Technology (Chemistry)	STC	2 Years
27.	Diploma in Science Technology (Biology)	STB	2 Years
28.	Diploma in Food Processing Technology	DFP	2 Years
29.	Diploma in Computer Engineering	DCE	2 Years
30.	Diploma in Water Engineering	DWE	2 Years
31.	Diploma in Refrigeration & Air Conditioning	DRA	2 Years
32.	Diploma in Biomedical Engineering	DBE	2 Years

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT KYAMBOGO UNIVERSITY - 2027/2028 ACADEMIC YEAR

S/No	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
	SCHOOL OF MANAGEMENT AND ENTREPRENUERSHIP			
1.	B. BUSINESS STUDIES WITH EDUCATION	One better done of Economics, Mathematics or Entrepreneurship	Two best done of Physics, Mathematics, Economics Geography, Entrepreneurship	General Paper, Sub Math or Computer Studies
2.	B. BUSINESS ADMINISTRATION	One better done of Economics, Maths or Entrepreneurship	Two best done of Literature in English, History, Geography, Physics, Chemistry, Maths, Economics, Entrepreneurship	General Paper, Sub Math or Computer Studies
3.	BSC. ACCOUNTING & FINANCE	One better done of Economics, Mathematics or Entrepreneurship	Two best done of Physics, History Maths, Economics, Geography, Literature, Entrepreneurship	General Paper, Sub Math or Computer Studies
4.	B. ADMINISTRATIVE SCIENCE	One better done of Economics, Mathematics or Entrepreneurship	Two best done of the remaining A 'Level subjects.	General Paper, Sub Math or Computer Studies
5.	B. PROCUREMENT & LOGISTICS MANAGEMENT	One better done of Economics, Mathematics or Entrepreneurship	Two best done of History, Physics, History, Maths, Geography, Economics, Literature, Entrepreneurship	General Paper, Sub Math or Computer Studies
6.	B. MANAGEMENT SCIENCE	One better done of Economics, Mathematics or Entrepreneurship	Two best done of Physics, History, Maths, Economics, Geography, Literature, Entrepreneurship.	General Paper, Sub Math or Computer Studies
7.	B. MICROFINANCE	One better done of Economics, Mathematics or Entrepreneurship	Two best done of the remaining A 'Level subjects.	General Paper, Sub Math or Computer Studies
	FACULTY OF AGRICULTURE			
8.	B. VOCATIONAL STUDIES (Agriculture) with Education	One better done of Agriculture or Biology	Two best done of Chemistry, Biology, Geography, Physics, Food & Nutrition, Agriculture	General Paper, Sub Math or Computer Studies
	SCHOOL OF VOCATIONAL STUDIES			
9.	B. VOCATIONAL STUDIES (Home	Two best done of Foods & Nutrition,	One best done of Physics, Chemistry, Biology,	General Paper, Sub Math or

	Economics) with Education	Chemistry, Biology, Clothing & Textile	Agriculture	Computer Studies
10.	B. HUMAN NUTRITION & DIETETICS	Foods & Nutrition, and either Biology, Chemistry, Agriculture	One best done of Physics, Chemistry, Biology, Agriculture	General Paper, Sub Math or Computer Studies
11.	B. HOTEL AND INSTITUTIONAL CATERING	Two Principal passes in Arts or Science Subjects	One best done subjects of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
12.	*B. FASHION AND COSMETOLOGY	Two Principal passes in Science subjects: Clothing and Textile, Food & Nutrition, Mathematics, Biology Chemistry, or Arts Subjects	One best done subjects of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
Applicants with ARTS based subjects, with a C in Biology, Chemistry, Health Science, Clothing & Textile Home Economics, Art and Design, TD and Entrepreneurship at UCE.				
13.	D. HOTEL AND INSTITUTIONAL CFATERING	One Principal pass in any subject at A' level	Two subsidiary passes in the remaining A' level Subjects	General Paper, Sub Math or Computer Studies
14.	D. FASHION AND APPAREL DESIGN	Fine Art	Two subsidiary passes in the remaining A' level Subjects	General Paper, Sub Math or Computer Studies
SCHOOL OF ART AND INDUSTRIAL DESIGN				
15.	B. VOCATIONAL STUDIES (Art & Design) with Education	Fine Art and One better done of the remaining A' Level Subjects	One better done of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
16.	B. ART & INDUSTRIAL DESIGN	Fine Art and One better done of the remaining A' Level Subjects	One better done of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
17.	B. INTERIOR & LAND SCAPE DESIGN	Two Principal passes one of which should be in Art or Tech. Drawing	One better done of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
18.	B. COMPUTER GRAPHIC DESIGN	Fine Art and One better done of the remaining A' Level Subjects	One better done of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
19.	B. TEXTILE & APPAREL DESIGN	Fine Art and One better done of the remaining A' Level Subjects	One better done of the remaining A' level subjects	General Paper, Sub Math or Computer Studies
20.	D. INTERIOR DESIGN	Fine Art	Two subsidiary passes in the remaining principal A' level subjects	General Paper, Sub Math or Computer Studies
21.	D. TEXTILE & SURFACE DESIGN	Fine Art	Two subsidiary passes in the remaining principal A' level subjects	General Paper, Sub Math or Computer Studies

FACULTY OF SPECIAL NEEDS AND REHABILITATION				
22.	B. ADULT AND COMMUNITY EDUCATION	Two best done of all A' Level subjects	Third best done of all A' Level subjects	General Paper, Sub Math or Computer Studies
23.	B. COMMUNITY DEVELOPMENT AND SOCIAL JUSTICE	Two best done of all A' Level subjects	Third best done of all A' Level subjects	General Paper, Sub Math or Computer Studies
24.	B. COMMUNITY BASED REHABILITATION	Two best done of all A' Level subjects	Third best done of all A' Level subjects	General Paper, Sub Math or Computer Studies
25.	D. COMMUNITY BASED REHABILITATION	One Principal Pass in any subject	Two subsidiary passes in the remaining principal subjects at A' level	General Paper, Sub Math or Computer Studies
26.	D. SIGN LANGUAGE INTERPRETING	One Principal Pass in any subject	Two subsidiary passes in the remaining principal subjects at A' level	General Paper, Sub Math or Computer Studies
27.	D. MOBILITY & REHABILITATION	One Principal Pass in any subject	Two subsidiary passes in the remaining principal subjects at A' level	General Paper, Sub Math or Computer Studies
FACULTY OF SCIENCE				
28.	B. SCIENCE TECHNOLOGY (Biology)	Biology	Two better done of Chemistry, Physics, Geom & Mech. Drawing, Geom. & Building Drawing , Food & Nutrition Geography, Agric	General Paper, Sub Math or Computer Studies
29.	B. SCIENCE TECHNOLOGY (**Chemistry**)	Chemistry	Two better done of Biology, Physics, Geom & Mech. Drawing, Geom. & Building Drawing ,	General Paper, Sub Math or Computer Studies
30.	B. SCIENCE TECHNOLOGY (**Physics**)	Physics	Two better done of Maths, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
31.	BSC. WITH EDUCATION (**Biological Sciences**)	Biology and Chemistry	One best done of Math, Physics, Food & Nutrition, Geography, Economics, Agriculture	General Paper, Sub Math or Computer Studies
32.	BSC. WITH EDUCATION (**Physical Sciences**)	Mathematics and either Physics or Chemistry	One best done of Chemistry, Biology, Economics, Geography, Physics.	General Paper, Sub Math or Computer Studies
33.	BSC. WITH EDUCATION (Economics)	Mathematics and Economics	One best done of Chemistry, Physics, Biology, Geography	General Paper, Sub Math or Computer Studies
34.	B. FOOD SCIENCE AND PROCESSING TECHNOLOGY	Chemistry and Biology	One best done of Food & Nutrition, Physics, Maths, Agriculture, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
35.	BSC. TEXTILE & CLOTHING TECHNOLOGY	Two best done of Chemistry, Physics, Mathematics, Clothing & Textile	One better done of Physics, Economics, Chemistry, Maths, Biology, Geography, Clothing and Textile, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies

36.	*BSC. (SPORTS & LEISURE MANAGEMENT)	Two best done of Biology, Physics, Mathematics, Economics, Geography, Agriculture or Entrepreneurship	One best done of all remaining A' Level subjects	General Paper, Sub Math or Computer Studies
Applicants with combinations in Arts subjects must have scored at least C in Biology and Chemistry at O' Level to be eligible for B.Sc. (Sports and Leisure Management).				
37.	BSC. ENVT. SCIENCE TECHNOLOGY & MGT.	Two best done of Chemistry, Biology, Physics, Maths, Agriculture Geography, Economics, Geom & Mech. Drawing, Geom. & Building Drawing	One best done of Chemistry, Biology, Geography, Maths, Economics, Geom & Mech. Drawing, Geom. & Building Drawing, Agriculture	General Paper, Sub Math or Computer Studies
38.	B. SCIENCE IN SPORT & EXERCISE INSTRUCTION	Two best done of Chemistry, Biology, Maths, Geography, Physics, Economics Geom & Mech. Drawing, Geom. & Building Drawing,	One better done of Biology, Economics, Geography, Mathematics, Physics	General Paper, Sub Math or Computer Studies
39.	BSC. STATISTICS	Two Principal passes one of which should be in Mathematics	One best done of all science subjects	General Paper, Sub Math or Computer Studies
40.	B. MATERIAL & CERAMIC SCIENCE TECHNOLOGY	Physics and Chemistry	Two Principal Passes in Physics and Chemistry	General Paper, Sub Math or Computer Studies
41.	BSC. LEATHER TANNING TECHNOLOGY	Two best done of Chemistry, Physics, or Biology	One better done of Chemistry, Physics, or Biology	General Paper, Sub Math or Computer Studies
42.	D. SCIENCE TECHNOLOGY (Physics)	One Principal Pass in Physics & Two subsidiary passes in other science subjects	Two subsidiary passes in other science subjects at A' level	General Paper, Sub Math or Computer Studies
43.	D. SCIENCE TECHNOLOGY (Chemistry)	One Principal Pass in Chemistry & Two subsidiary passes in other science subjects	Two subsidiary passes in other science subjects at A' level	General Paper, Sub Math or Computer Studies
44.	D. SCIENCE TECHNOLOGY (Biology)	One Principal Pass in Biology & Two subsidiary passes in other science subjects	Two subsidiary passes in other science subjects at A' level	General Paper, Sub Math or Computer Studies
45.	*D. FOOD PROCESSING TECHNOLOGY	One Principal Pass in either Chemistry, Biology, Food & Nutrition, Agriculture,	Two subsidiary passes in other science subjects at A' level	General Paper, Sub Math or Computer Studies
To qualify for Diploma in Food Processing Technology, Applicants must have done and passed Mathematics and Physics at O' level				
FACULTY OF ENGINEERING				
46.	B. VOCATIONAL STUDIES (Technological Studies with Education	Two best done of Physics, Mathematics, Geom & Mech. Drawing, Geom. & Building	One better done of Chemistry, Maths, Physics, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies

		Drawing		
47.	B. ENGINEERING IN CIVIL & BUILDING ENGINEERING	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
48.	B. ENGINEERING IN MECHANICAL & MANUFACTURING ENGINEERING	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
49.	B. ENGINEERING TELECOMMUNICATION ENGINEERING	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
50.	B. ENGINEERING IN ENVIRONMENTAL ENGINEERING & MANAGEMENT	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
51.	B. ENGINEERING IN AUTOMOTIVE AND POWER ENGINEERING	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
52.	B. ENGINEERING IN INDUSTRIAL ENGINEERING & MANAGEMENT	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
53.	B. ELECTRICAL ENGINEERING	Physics and Mathematics	One better done of Economics, Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing.	General Paper, Sub Math or Computer Studies
54.	B. MECHATRONICS & BIOMEDICAL ENGINEERING	Physics and Mathematics	One better done of Chemistry, Biology, Geom & Mech. Drawing, Geom. & Building Drawing, Metal Work, Wood Work	General Paper, Sub Math or Computer Studies
55.	BSC. (CHEMICAL AND PROCESS ENGINEERING)	Two best done of Chemistry, Mathematics or Physics	One better done of Biology, Chemistry, Agriculture, Physics, F/Nutrition, Maths, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
56.	B. SC. (OIL & GAS PRODUCTION)	Two best done of Chemistry, Physics or Mathematics	One better done of Chemistry, Physics or Mathematics	General Paper, Sub Math or Computer Studies
57.	D. COMPUTER ENGINEERING	One Principal pass in either Mathematics or Physics	Two Subsidiary passes in the principal Science subjects at A' level	Sub Math or Computer Studies
58.	D. WATER ENGINEERING	One Principal pass in either Mathematics or Physics	Two Subsidiary passes in the principal Science subjects at A' level	Sub Math or Computer Studies

59.	D. REFRIGERATION & AIR CONDITIONING	One Principal pass in either Mathematics or Physics	Two Subsidiary passes in the principal Science subjects at A' level	Sub Math or Computer Studies
60.	*D. BIOMEDICAL ENGINEERING	One Principal pass in either Mathematics or Physics	Two Subsidiary passes in one of which should be in either Chemistry or Biology	Sub Math or Computer Studies
Applicants must have done and passed Mathematics with a C at O' level				
SCHOOL OF BUILT ENVIRONMENT				
61.	B.SC. (BUILDING ECONOMICS)	Mathematics and either Physics or Economics	One better done of Chemistry, Physics, Economics, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
62.	B.SCIENCE IN SURVEYING & LAND INFORMATION SYSTEMS	Mathematics and either Physics or Geography	One better done of Chemistry, Physics, Economics, Geography, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
63.	B.SC. (LAND ECONOMICS)	Mathematics and either Physics or Economics	One better done of Chemistry, Geography, Physics, Economics, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
64.	B. ARCHITECTURE	**Mathematics** and either Physics, Fine Art, Geom & Mech. Drawing, Geom. & Building Drawing	One better done of Economics, Chemistry, Physics, Geography, Art, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
SCHOOL OF COMPUTING AND INFORMATION SCIENCE				
65.	B. INFORMATION TECHNOLOGY & COMPUTING	Mathematics and either Physics or Economics	One better done of Physics, Economics Chemistry, Geom & Mech. Drawing, Geom. & Building Drawing	General Paper, Sub Math or Computer Studies
66.	*B. INFORMATION SYSTEMS	Two Principal in either Economics, Entrepreneurship, Geography or Mathematics	One better done of either Economics, Entrepreneurship, Geography or Mathematics	General Paper, Sub Math or Computer Studies
Applicants must have done and passed Mathematics with a C at O' level				
67.	B. LIBRARY & INFORMATION SCIENCE	Two Principal passes in either Science or Arts based subjects	One better done of the remaining A' level Science or Arts based subjects	General Paper, Sub Math or Computer Studies
FACULTY OF SOCIAL SCIENCES				
68.	BACHELOR OF GUIDANCE AND COUNSELLING	Two best done of all A' Level subjects	Third best done of all A' level subjects	General Paper, Sub Math or Computer Studies

69.	BACHELOR OF ECONOMICS AND STATISTICS	Mathematics and Economics	Third best done of all A' level subjects excluding Fine Art	General Paper, Sub Math or Computer Studies
70.	BACHELOR OF ARTS (SOCIAL SCIENCES)	Two best done of all Arts subjects (Except Art)	Third best done of all A' level subjects (excluding Fine Art)	General Paper, Sub Math or Computer Studies
71.	BACHELOR OF DEMOGRAPHY & REPRODUCTIVE HEALTH	Two best done of Biology, Geography, Economics, Mathematics, Physics, Chemistry, CRE	One better done of Physics, Mathematics, F/Nutrition, Economics, Geography, Chemistry, Biology, Agriculture, CRE	General Paper, Sub Math or Computer Studies
72.	B. ARTS (ECONOMICS)	Economics	Two best done of Maths, History, Languages, Literature, Geography, CRE, IRE, Physics, Entrepreneurship	General Paper, Sub Math or Computer Studies
73.	BACHELOR OF SOCIAL WORK & SOCIAL ADMIN.	One better done of Economics or Entrepreneurship	Two best done of all A' Level subjects (Excluding Fine Art)	General Paper, Sub Math or Computer Studies
74.	B. PUBLIC ADMINISTRATION & RESOURCE GOVERNANCE	Two best done of History, Geography, Economics, Luganda, Entrepreneurship, Accounts, Literature, Fine Art, Kiswahili, CRE, IRE	One better done of all the Arts subjects	General Paper, Sub Math or Computer Studies
75.	B. ARTS IN SECURITY & DIPLOMATIC STUDIES	Two best done of History, Geography, Economics, Entrepreneurship, Accounts, Luganda, Literature, Fine Art, Kiswahili, CRE, IRE	One better done of all the Arts subjects	General Paper, Sub Math or Computer Studies
FACULTY OF ARTS AND HUMANITIES				
76.	B. ARTS (ARTS)	Two best done of all Arts Subjects Except Art & Entrepreneurship	One better done of all the Arts subjects Languages (Kiswahili, French, Luganda)	General Paper, Sub Math or Computer Studies
77.	B.ARTS WITH EDUCATION	Two best done of all the Arts subjects Except Fine Art & Entrepreneurship	One better done of all the Arts subjects	General Paper, Sub Math or Computer Studies
78.	B. PERFORMING ARTS	Two best done of all the Arts subjects	One better done of all the Arts subjects	General Paper, Sub Math or Computer Studies
79.	B. CULTURAL HERITAGE STUDIES	Two best done of all the Arts subjects	One better done of all the Arts subjects	General Paper, Sub Math or Computer Studies
80.	B. ARCHEOLOGY & HERITAGE MANAGEMENT	Two best done of all the Arts subjects	One better done of all the Arts subjects	General Paper, Sub Math or Computer Studies

CUT-OFF POINTS FOR KYAMBOGO UNIVERSITY PROGRAMMES (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

	PROGRAMME	2026/2027	2025/2026	2024/2025
1	Bachelor of Science with Education (Biological Sciences)	52.3	44.9	43.7
	Bachelor of Science with Education (Economics)	44.8	44.3	44.3
	Bachelor of Science with Education (Physical Sciences)	50.4	48.7	46.8
2	Bachelor of Vocational Studies (Home Economics with Educ.)	42.3	38.0	36.9
3	Bachelor of Vocational Studies (Business Studies with Educ.)	43.9	41.9	42.0
4	Bachelor of Vocational Studies in Agriculture with Education	40.0	35.9	36.1
5	Bachelor of Vocational Studies in Arts and Design with Education	49.3	48.2	48.3
6	Bachelor of Vocational Studies in Technological Studies with Education	47.6	48.4	36.1
7	Bachelor of Science in Accounting and Finance	47.5	46.0	45.5
8	Bachelor of Information Technology and Computing	49.7	47.8	46.4
9	Bachelor of Engineering in Telecommunication Engineering	51.0	49.9	50.5
10	Bachelor of Engineering in Civil and Building Engineering	52.9	52.7	52.2
11	Bachelor of Arts in Economics	46.4	45.0	45.0
12	Bachelor of Administrative Science	45.5	45.7	45.5
13	Bachelor of Procurement and Logistics Management	45.8	45.3	43.9
14	Bachelor of Science in Surveying and Land Information Systems	50.7	49.4	49.8
15	Bachelor of Engineering in Mechanical and Manufacturing Engineering	52.8	50.8	49.9
16	Bachelor of Human Nutrition and Dietetics	47.4	41.9	40.9
17	Bachelor of Science Technology (Biology)	36.7	32.7	32.4
18	Bachelor of Science Technology (Chemistry)	34.5	30.4	28.2
19	Bachelor of Science Technology (Physics)	42.4	41.7	38.5
20	Bachelor of Science in Building (Economics)	46.3	47.2	45.7
21	Bachelor of Environmental Science Technology and Management	48.8	45.7	45.7
22	Bachelor of Science in Textile and Clothing Technology	47.8	46.6	45.5
23	Bachelor of Science in Sports Science and Leisure Management	46.6	46.4	45.3
24	Bachelor of Food Science and Processing Technology	50.0	43.7	43.4
25	Bachelor of Guidance and Counselling	51.9	51.6	51.4

26	Bachelor of Science in Land Economics	49.2	46.5	47.6
27	Bachelor of Economics and Statistics	50.0	48.0	48.1
28	Bachelor of Art and Industrial Design	50.4	49.9	50.0
29	Bachelor of Microfinance	47.6	47.4	46.2
30	Bachelor of Engineering in Automotive Power Engineering	50.6	50.6	49.3
31	Bachelor of Engineering in Environmental Engineering and Management	50.2	47.9	47.7
32	Bachelor of Industrial Engineering and Management	50.5	50.5	47.7
33	Bachelor of Science in Demography and Reproductive Health	47.6	44.2	44.4
34	Bachelor of Science in Chemical and Process Engineering	51.0	48.6	49.0
35	Bachelor of Business Administration	45.7	44.9	43.9
36	Bachelor of Architecture	52.4	52.6	50.5
37	Bachelor of Electrical Engineering	52.7	50.9	52.3
38	Bachelor of Mechatronics and Biomedical Engineering	51.4	50.6	49.9

APPENDIX B

I) AVAILABLE SUBJECT COMBINATIONS FOR BACHELOR OF ARTS IN SOCIAL SCIENCES AT KYAMBOGO UNIVERSITY 2027/2028

CODE	SUBJECT COMBINATION	CODE	SUBJECT COMBINATION
200	SO, EC, PY	217	SO, SA, KS
201	SO, PA, PY	218	SO, EC, HS
202	SO, PY, PA	219	SO, PY, HS
203	SO, SA, EC	220	SO, SA, HS
204	PA, SO, EC	221	SO, PA, HS
205	PA, SA, PY	222	PA, SA, HS
206	PA, PY, EC	223	PA, PY, KS
207	PY, EC, SA	224	PA, EC, HS
208	PY, PA, SA	225	PA, SA, KS
209	SO, EC, GG	226	PA, PY, KS
210	SO, PY, GG	227	PA, EC, KS
211	SO, SA, GG	228	PY, EC, HS
212	SO, EC, KS	229	PY, SA, HS
213	SO, PA, KS	230	PY, EC, KS
214	SO, PY, KS	231	PY, SA, KS
215	SA, EC, GG	232	SA, PY, HS
216	SA, PY, HS	233	PY, SA, SO

SUBJECTS

SO	Sociology	PY	Psychology	GG	Geography
SA	Social Administration	EC	Economics	KS	Kiswahili
PA	Political Science	HS	History		

II) SUBJECT COMBINATIONS FOR BACHELOR ARTS (ARTS) KYAMBOGO

CODE	SUBJECT COMBINATION	CODE	SUBJECT COMBINATION
234	HS, GG, RS	245	RS, HS, KS
235	HS, GG, LL	246	RS, LL, EC
236	HS, GG, FL	247	LL, GG, EC
237	HS, GG, KS	248	EL, LT, LL
238	FL, HS, GG	249	RS, KS, EC
239	GG, HS, PA	250.	GG, HS, EC
240	GG, HS, SA	251	HS, KS, PA
241	GG, HS, PY	252	GG, SA, KS
242	GG, HS, SO	253	EL, LT, GG
243	GG, RS, FL	254	EL, LT, GG
244	RS, HS, EC	255	EL, LT, RS

KEY TO SUBJECTS

HS	History	KS	Kiswahili
GG	Geography	PA	Political Science
RS	Religious Studies	SA	Social Administration
LL	Luganda	PY	Psychology
FL	French language	SO	Sociology
EL	English Language	EC	Economics
LT	Literature in English		

NB a) Any student who takes RS **cannot** do SO, SA, PA and PY
b) Any student who takes EL, LT, Fl **cannot** do SA, SO, PA, PY EC and KS
c) Any student who takes LL **cannot** do SO, SA, PY and KS
d) Any student who takes GG **cannot** do PA

III) SUBJECTS COMBINATIONS FOR BACHELOR OF ARTS WITH EDUCATION (AED) KYAMBOGO UNIVERSITY

CODE	SUBJECT COMBINATION		CODE	SUBJECT COMBINATION	
300	EC	HS	309	HS	KS
301	EC	GG	310	GG	RS
302	EC	RS	311	GG	LL
303	EC	LL	312	GG	FL
304	EC	KS	313	GG	KS
305	HS	GG	314	RS	LL
306	HS	RS	315	RS	FL
307	HS	LL	316	RS	KS
308	HS	FL	317	EL	LT

KEY TO SUBJECTS

EC	Economics	FL	French Language	LL	Luganda
HS	History	EL	English Language	RS	Religious Studies
GG	Geography	LT	Literature in English	KS	Kiswahili

NB: a) Any student who takes EL, LT, FL cannot do EC and KS
b) Any student who takes LL cannot do KS and FL
a) In addition, all students take the **compulsory professional Educational Subjects**

IV) SUBJECT COMBINATION FOR BACHELOR OF SCIENCE WITH EDUCATION (ESB, ESP, ESE) KYAMBOGO

CODE	SUBJECT COMBINATION	
350	MT	PE
351	MT	PH
352	MT	CH
353	MT	GE
354	CH	PH
355	CH	BG
356	BG	PE
357	EC	MT
358	EC	PE
359	GE	PE

KEY TO SUBJECTS	
MT	Mathematics
PE	Physical Education
CH	Chemistry
PH	Physics
BG	Biology
EC	Economics
GE	Geography

NOTES:

1. All candidates should have obtained at least two Principal Passes at A' level in the following combinations to qualify for the Bachelor of Science with Education programme:

- PCB
- PCM
- PEM
- BCG
- MEG
- MEG
- BC Foods & Nutrition **(with Principal Passes in Biology & Foods & Nutrition)**

2. Except for Physical Education, a candidate should have scored a P**rincipal Pass** in the chosen subject at A' level.

3. Economics and Geography are taught in the Faculty of Arts & Social Sciences, while the professional Educational subjects (which are compulsory), are taught in the Faculty of Education

GULU UNIVERSITY (GU)

PROGRAMMES AVAILABLE AT GULU UNIVERSITY (2027/2028)

i) The following Programmes are available for National Merit, Talented Sports Persons Scheme andPersons with Disabilities Scheme on Government Sponsorship at Gulu University:

S. No	Programme		Code	Duration
1	Bachelor of Medicine and Bachelor of Surgery		GUM	5 Years
2	Bachelor of Science in Agriculture		GUA	4 Years
3	Bachelor of Science in Biosystems Engineering		GSB	4 Years
4	Bachelor of Science in Food Science & Postharvest Technology		GFP	4 Years
5	Bachelor of Science with Education (Mathematics & Economics)		GME	3 Years
6	Bachelor of ScienceEducation:	Biological	GEB	3 Years
		Physical	GEP	3 Years
		Sport & Exercise Science	GES	3 Years
7	Bachelor of Science in Computer Science		GCS	3 Years
8	Bachelor of Quantitative Economics		GQE	3 Years
9	Bachelor of Information and Communications Technology		GIM	3Years
10	Bachelor of Business Administration		GBA	3 Years
11	Bachelor of Development Studies and Management		GDS	3 Years
12	Bachelor of Pharmacy		GBP	5 Years
13	Bachelor of Laws		GBL	4 Years
14	Bachelor of International Relations and Security Studies		GIS	3 Years

ii) The following Programmes are available for District Quota admissions on Government Sponsorship at Gulu University:

S/N	Programme		Code	Duration
1	Bachelor of Medicine and Bachelor of Surgery		GUM	5 Years
2	Bachelor of Science in Agriculture		GUA	4 Years
3	Bachelor of Science in Biosystems Engineering		GSB	4 Years
4	Bachelor of Science in Food Science & Postharvest Technology		GFP	4Years
5	Bachelor of Science with Education (Mathematics & Economics)		GME	3 Years
6	Bachelor of Science Education:	Biological	GEB	3 Years
		Physical	GEP	3 Years
		Sport & Exercise Science	GES	3 Years
		Agriculture	GEG	3 Years
7	Bachelor of Science in Computer Science		GCS	3 Years
8	Bachelor of Quantitative Economics		GQE	3 Years
9	Bachelor of Information and Communications Technology		GIM	3Years
10	Bachelor of Business Administration		GBA	3 Years
11	Bachelor of Development Studies and Management		GDS	3 Years
12	Bachelor of Pharmacy		GBP	5 Years
13	Bachelor of Laws		GBL	4 Years
14	Bachelor of International Relations and Security Studies		GIS	3 Years
15	Bachelor of Arts with Education		GEA	3 Years
16	Bachelor of Business Education		GBD	3 Years
17	Bachelor of Public Administration and Management		GPM	3 Years

ETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT GULU UNIVERSITY 2027/2028 ACADEMIC YEAR

SN	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1	BACHELOR OF MEDICINE AND BACHELOR OF SURGERY	Biology and Chemistry	One better done of Mathematics, Physics	General Paper, Sub Maths or Computer Studies
2	BACHELOR OF SCIENCE IN AGRICULTURE	Two best done of Biology, Chemistry Agriculture	One better done of theremaining A-Level Subjects	General Paper, Sub Math or Computer Studies
3	BACHELOR OF SCIENCE IN BIOSYSTEMS ENGINEERING	Mathematicsand Physics	One better done of the remaining A level Subjects.	General Paper Computer Studies
4	BACHELOR OF SCIENCE IN FOOD SCIENCE AND POSTHARVEST TECHNOLOGY	Two best done of Biology, Physics, Chemistry, Agriculture, Food& Nutrition, Mathematics	One better done of theremaining A-Level Subjects	General Paper, Sub Math or Computer Studies
5	BACHELOR OF SCIENCE WITH EDUCATION (MATHEMATICS AND ECONOMICS)	Mathematics and Economics	One better done of the remaining A level subjects	General Paper, Sub Maths or Computer Studies
6	*BACHELOR OF SCIENCE WITH EDUCATION (BIOLOGICAL)	Biology and either Chemistry orGeography	One best done of the remaining A level subjects	General Paper Sub Maths or Computer Studies
7	**BACHELOR OF SCIENCE WITH EDUCATION (PHYSICAL)	Two best done of Mathematics, Physics, Chemistry	One best done of the remaining A level subjects	General Paper, Sub Maths or Computer Studies
8	BACHELOR OF SCIENCE WITH EDUCATION (AGRICULTURE)	Biology and either Agriculture or Chemistry or Geography	One best done of the remaining A level subjects	General Paper, Sub Maths or Computer Studies
9	BACHELOR OF SCIENCE WITH EDUCATION (SPORT AND EXERCISE SCIENCE)	Biology	Two better done of the remaining A' Levelsubjects	General Paper, Sub Maths or Computer Studies
10	***BACHELOR OF BUSINESS ADMINISTRATION	One best done of Economics or Entrepreneurship or Mathematics	Two better done of the remaining A level Subjects	General Paper, Sub Maths Computer Studies
11	BACHELOR OF QUANTITATIVE ECONOMICS	Mathematics and Economics	One better done of theremaining A' Level Subjects	General Paper, Computer Studies
12	BACHELOR OF BUSINESS EDUCATION	One best done of Economics or Entrepreneurship Education	Two better done of the remaining A' Level Subjects	General Paper, Sub Maths Computer Studies

13	****BACHELOR OF INFORMATION AND COMMUNICATIONS TECHNOLOGY	Two best done of allA-Level subjects	Third better done of the remaining A' Level Subjects	General Paper, Sub Maths or Computer Studies
14	BACHELOR OF DEVELOPMENT STUDIES AND MANAGEMENT	Two best done of any A-Level subjects	Third better done of the remaining A' Level Subjects	General Paper, Sub Maths Computer Studies
15	BACHELOR OF SCIENCE IN COMPUTER SCIENCE	Mathematics or Physics and any of the remaining Science Subject	One better done of theremaining A-Level Subjects	General Paper, Computer Studies
16	BACHELOR OF PUBLIC ADMINISTRATIO N AND MANAGEMENT	Two best done of allA-Level subjects	Third better done of the remaining A' Level Subjects	General Paper, Sub Maths or Computer Studies
17	*****BACHELOR OF ARTS WITH EDUCATION	Two best done of Economics, History, Geography, CRE/IRE Literature in English, Kiswahili, other arts subjects	One better done of Mathematics, Economics, History, Geography, KiswahiliCRE/IRE, Literature in English.	General Paper, Sub Maths Computer Studies
18	BACHELOR OF PHARMACY	Biology and Chemistry	One better done of Mathematics, Physics	General Paper, Sub Maths or Computer Studies
19	BACHELOR OF LAWS	Two best done of All A-Level subjects	Third better done of the remaining A-Level Subjects	General Paper, Sub Maths or Computer Studies
20	BACHELOR OF INTERNATIONAL RELATIONS AND SECURITY STDUIES	Two best done of Economics, History, Geography, CRE/IRE, Literature in English, Kiswahili, other languages, Entrepreneurship Education	One better done of theremaining A-Level Subjects	General Paper, Sub Maths or Computer Studies

NOTE:

1. * In order to quality for Bachelor of Science with Education (Biological), the applicant must have scored a minimum grade of C in two of the principal subjects of Biology, Chemistry and Geography at UACE or its equivalent.
2. ** In order to quality for Bachelor of Science with Education (Physical), the applicant must have scored a minimum grade of C in two of the principal subjects of Physics, Chemistry and Mathematics at UACE or its equivalent.
3. **** In order to quality for Bachelor of Business Administration, the applicant must have at least passes or Es in Maths and English at UCE or its equivalent.
4. **** In order to qualify for Bachelor of Information and Communications Technology, the applicant must have a minimum of a satisfactory performance (Grade C) in Maths and English at UCE or its equivalent.

5. ****** In order to quality for Bachelor of Arts with Education on District Quota government sponsorship, the applicant must have offered Literature in English or Kiswahili in their A' Level subject combination.

SUBJECT COMBINATIONS AVAILABLE AT GULU UNIVERSITY

S NO	PROGRAMME	PROG CODE	SUBJECT COMBINATION
1	Bachelor of Arts with Education	GEA	EEL
2	Bachelor of Arts with Education	GEA	GEO/HIS
3	Bachelor of Arts with Education	GEA	GEO/ECO
4	Bachelor of Arts with Education	GEA	GEO/REL
5	Bachelor of Arts with Education	GEA	HIS/ECO
6	Bachelor of Arts with Education	GEA	HIS/REL
7	Bachelor of Arts with Education	GEA	ECO/REL
8	Bachelor of Arts with Education	GEA	KIS/GEO
9	Bachelor of Arts with Education	GEA	KIS/HIS
10	Bachelor of Arts with Education	GEA	KIS/ECO
11	Bachelor of Arts with Education	GEA	KIS/REL
12	Bachelor of Arts with Education	GEA	KIS
13	Bachelor of Science with Education (Mathematics and Economics)	GME	ECO/MTH
14	Bachelor of Science with Education (Biological)	GEB	BIO/CHE
15	Bachelor of Science with Education (Biological)	GEB	BIO/GEO
16	Bachelor of Science with Education (Physical)	GEP	PHY/MTH
17	Bachelor of Science Education (Physical)	GEP	PHY/CHE
18	Bachelor of Science with Education (Physical)	GEP	CHE/MTH
19	Bachelor of Science with Education (Sport and ExerciseScience)	GES	SES
20	Bachelor of Business Education	GBD	BED
21	Bachelor of Science with Education (Agriculture)	GEG	AGR

CUT-OFF POINTS FOR GULU UNIVERSITY (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

S No	PROGRAMME	2026/2027		2025/2026		2024/2025	
1	Bachelor of Science Education	**Female**	**Male**	**Female**	**Male**	**Female**	**Male**
	i) Physical	50.2	50.2	42.9	47.5	43	45
	ii) Biological	49.0	50.9	44.1	46.3	39.7	41.7
	iii) Sport and Exercise Science	48.3	44.5	36.1	39.4	38.1	36.2
2	Bachelor of Science with Education (Mathematics and Economics)	48.0	47.8				
3	Bachelor of Business Administration	45.1		46		47.5	44.5
4	Bachelor of Development Management	51.9		51.8		51.6	50.3
5	Bachelor of Quantitative Economics	48.7	48.8	45.9	46.8	47.8	46.9
6	Bachelor of Medicine and Bachelor of Surgery	54.4	52.9	48.1	49.9	47.6	47
7	Bachelor of Science in Agriculture	48.7	49.0	42.2	43.8	40.2	41.7
8	Bachelor of Science in Computer Science	45.5	45.0	42.9	44.8	44.2	44.6
9	Bachelor of Information and Communication Technology	53.7		53.5		53.1	51.7
10	Bachelor of Science in Biosystems Engineering	45.6	51.0	48.9	49.7	46.7	46.7
11	Bachelor of Science in Food Science and Agribusiness	49.5	50.9	44.1	45.8	42.7	45.9

BUSITEMA UNIVERSITY (BUS)

PROGRAMMES AVAILABLE AT BUSITEMA UNIVERSITY (2027/2028)

The following programmes are available for National Merit, District Quota admissions and special schemes (Sports and Disabilities) under Government Sponsorship for 2027/2028 Academic year.

SN	PROGRAMME	CODE	DURATION
1.	Bachelor of Medicine & Bachelor of Surgery	MED	5 years
2.	Bachelor of Agricultural Mechanization and Irrigation Eng.	AMI	4 years
3.	Bachelor of Science in Computer Engineering	BCT	4 years
4.	Bachelor of Science Education	SCE	3 years
5.	Bachelor of Science in Polymer, Textile and Industrial Engineering	TEB	4 years
6.	Bachelor of Science in Agro-Processing Engineering	APE	4 years
7.	Bachelor of Science in Water Resources Engineering	WAR	4 years
8.	Bachelor of Science in Mining Engineering	MEB	4 years
9.	Bachelor of Science in Natural Resource Economics	NRE	3 years
10.	Bachelor of Animal Production and Management	APM	3 years
11.	Bachelor of Science in Nursing	BNS	4 years
12.	Bachelor of Science in Fisheries & Water Resource Management	FWR	3 years
13.	Bachelor of Science in Computer Science	SCS	3 years
14.	Bachelor of Science in Agriculture	SAB	3 years
15.	Bachelor of Science in Anaesthesia	BNA	4 years
16.	Bachelor of Tourism and Travel Management	BTR	3 years
17.	Diploma in Ginning and Industrial Engineering	DGI	2 years
18.	Diploma in Agricultural Engineering	DAG	2 years
19.	Bachelor of Science Electrical Engineering	EEB	4 years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT BUSITEMA UNIVERSITY 2027/2028 ACADEMIC YEAR

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1.	BACHELOR OF MEDICINE & BACHELOR OF SURGERY	Biology and Chemistry	One better done of Mathematics, Physics	General Paper Sub Maths or Computer Studies
2.	*B. AGRICULTURAL AND IRRIGATION ENGINEERING	Mathematics and Physics	One better done of Biology, Agriculture, Economics, Chemistry, Technical Drawing, Metal Work	General Paper Sub Maths or Computer Studies
3	**B.SC IN POLYMER, TEXTILE & INDUSTRIAL ENGINEERING	Two best done of Mathematics Physics and Chemistry	Third better done of the essential set or one better done of Geography and Economics	General Paper Sub Maths or Computer Studies
4.	B. SC. (COMPUTER ENGINEERING)	Mathematics and Physics	One better done of Chemistry, Biology, Agriculture, Economics & Technical Drawing	General Paper Sub Maths or Computer Studies
5.	B. SCIENCE EDUCATION	Two best done of Mathematics, Physics, Biology, Chemistry	One better done of Mathematics, Physics, Biology, Chemistry	General Paper Sub Maths or Computer Studies

6.	*B.SC AGRO-PROCESSING ENGINEERING	Mathematics and Physics	One better done of Chemistry, Economics, Agriculture, Biology, Geom. & Mech. Drawing, Geom. & Bld. Drawing	General Paper Computer Studies
7.	B.SC. WATER RESOURCES ENGINEERING	Mathematics and Physics	One better done of Chemistry, Economics, Biology, Agriculture, Geom. & Mechanical Drawing, Geom. & Building Drawing	General Paper Computer Studies
8.	BSc. ELECTRICAL ENGINEERING	Mathematics and Physics	One better done of Chemistry, Economics, Geom. & Mech. Drawing, Geom. & Bld. Drawing	General Paper Computer Studies
9.	B.SC. MINING ENGINEERING	Mathematics and Physics	One better done of Chemistry or Geography	General Paper Computer Studies
10.	B.SC. NATURAL RESOURCE ECONOMICS	**Economics** and one best done of Geography, Entrepreneurship, Mathematics, Agriculture, Chemistry, Physics, Biology	One better done of Entrepreneurship, Mathematics, Agriculture, Chemistry, Physics, Biology, Geography,	General Paper Sub Maths or Computer Studies
11.	B. ANIMAL PRODUCTION & MANAGEMENT	Two best done of Biology, Chemistry, Agriculture	One better done of Biology, Chemistry, Agriculture, Geography, Economics, Physics, Mathematics, Food and Nutrition	General Paper Sub Maths or Computer Studies
12.	B.SC (FISHERIES & WATER RESOURCE MANAGEMENT)	Two best done of Agriculture, Chemistry, Biology	One better done of Mathematics, Agriculture, Physics, Biology, Chemistry	General Paper Sub-Maths or Computer Studies
13.	B.SC (NURSING)	Biology and Chemistry	One better done of Agriculture, Economics, Foods & Nutrition, Mathematics, Physics	General Paper Sub Maths or Computer Studies
14.	B.SC (COMPUTER SCIENCE)	Maths and Physics	The better done of the remaining A' level subjects	General Paper Sub Maths or Computer Studies
15.	B.SC (AGRICULTURE)	Biology and Chemistry	One better done of Maths, Physics, Agriculture, Geography, Food & Nutrition, Entrepreneurship, Economics	General Paper Sub Maths or Computer Studies
16.	BSC (ANAESTHESIA)	Biology and Chemistry	One better done of Physics, Mathematics, Food Nutrition	General Paper Sub Maths or Computer Studies
17.	BSC TOURISM & TRAVEL MANAGEMENT	Two best done of all 'A Level subject	Third better done of the remaining 'A Level subjects	General Paper Sub-Math or Computer Studies

18.	** DIPLOMA IN INDUSTRIAL & GINNING ENGINEERING	One better done of Mathematics or Physics	Two better done of Physics, Mathematics, Chemistry, Geom. & Mechanical Drawing, Geom. & Building Drawing, Economics	General Paper Sub Maths or Computer Studies
19.	DIPPLOMA IN AGRICULTURAL ENGINEERING	One better done of Mathematics or Physics	Two better done of Chemistry, Physics or Mathematics	General Paper Sub Maths or Computer Studies

NB:

*** Candidates who did not take Agriculture or Biology at "A" Level should have passed it with at least a C at O' Level.**

PRIVATE SPONSORSHIP PROGRAMME ONLY

	PROGRAMME	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLE SUBJECTS**
1.	Bachelor of Pharmacy	Biology and Chemistry	One better done of Mathematics, Physics	General Paper Sub Maths or Computer Studies
2.	Bachelor of Information Technology	Two best done of all A 'level Subjects	Third better done of the remaining A Level Subjects	General Paper Sub Maths or Computer Studies
3.	Bachelor of Science in Statistics	**Mathematics** and one better done of Physics, Economics, Entrepreneurship	One better done of Physics, Economics, Entrepreneurship, Geography, Chemistry	General Paper Sub Maths or Computer Studies
4.	Bachelor of Agribusiness Management	Two best done of Agriculture, Biology, Chemistry, Economics, Geography	One better done of Agriculture, Biology Chemistry, Economics, Geography	General Paper Sub Maths or Computer Studies
5.	B. Business Administration	Two best done of all A 'level Subjects	One better done of the remaining A' Level Subjects	General Paper Sub Maths or Computer Studies
6.	Bachelor of Business Administration (weekend)	Two best done of all A level subjects	Third better done of the remaining A Level Subjects	General Paper Sub Maths or Computer Studies
7.	Bachelor of Public Administration & Management	Two best done of all A level subjects	Third better done of the remaining A Level Subjects	General Paper Sub Maths or Computer Studies
8.	Bachelor of Entrepreneurship Dev't & Management	Two best done of all A level subjects	Third better done of the remaining A Level Subjects	General Paper Sub Maths or Computer Studies
9.	Bachelor of Procurement & Supply Chain Mgt	Two better done of all A level subjects	Third better done of the remaining A Level Subjects	General Paper Sub Maths or Computer Studies

10.	Bachelor of Engineering in Mechanical Engineering	Mathematics and Physics	One better done of Chemistry, Geom. & Build. Drawing, Economics, Entrepreneurship	General Paper Sub Maths or Computer Studies
11.	Bachelor of Science in Marine Engineering	Mathematics and Physics	One better done of Chemistry, Biology, Agriculture & Geography	General Paper Sub Maths or Computer Studies

CUT-OFF POINTS FOR BUSITEMA UNIVERSITY PROGRAMMES (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

	PROGRAMME	**2026/2027**		**2025/2026**		**2024/2025**	
		Female	**Male**	**Female**	**Male**	**Female**	**Male**
1	Bachelor of Agricultural Mechanisation & Irrigation Engineering	45.9	48.9	47.1	42.7	42.7	47.2
2	Bachelor of Computer Engineering	48.4	50.7	46.9	47.4	47.4	49.4
3	Bachelor of Science Education	50.2	50.9	43.8	45.0	45.0	46.3
4	BSc. Polymer Textile & Industrial Engineering	46.3	50.4	49.0	47.3	47.3	48.5
5	BSc. Mining Engineering	47.0	50.0	45.8	45.3	45.3	45.3
6	BSc. Natural Resource Economics	49.1	49.9	45.9	46.6	46.6	44.6
7	BSc. Water Resources Engineering	46.9	50.5	46.8	47.8	47.8	49.1
8	BSc. Agro Processing Engineering	45.2	49.9	46.9	44.0	44.0	48.2
9	Bachelor of Animal Production and Management	48.0	48.0	41.5	42.1	42.1	43.6
10	Bachelor of Medicine and Bachelor of Surgery	54.2	52.9	50.9	47.7	47.7	46.9
11.	Bachelor of Science in Nursing	51.1	52.6	45.1	45.3	45.3	46.8
12.	BSc. Fisheries & Water Resources Management	51.1	50.8	41.5	42.6	42.6	43.7
13.	Diploma in Agricultural Engineering	40.3	42.8	37.9	37.0	37.0	40.4
14.	Diploma in Ginning Engineering	36.9	44.0	39.8	34.9	34.9	34.3
15.	Bachelor of Science in Anaesthesia	54.3		48.4	48.1	48.1	46.9
16.	Bachelor of Science in Agriculture	49.3	50.7	43.3	38.1	38.1	43.4
17.	Bachelor of Science in Computer Science	50.5	50.4	45.7	45.6	45.6	47.7
18	Bachelor of Tourism and Travel Mgt.	53.5	52.3	52.3	53.7	53.7	51.2
19	BSc. in Electrical Engineering	49.5	52.4	47.1	49.1	49.1	52.1

MUNI UNIVERSITY (MUNI)

PROGRAMMES AVAILABLE AT MUNI UNIVERSITY (2027/2028)

i) The following programmes are available for National merit, Talented Sports Persons, people Living with Disabilities and District Quota admission on government sponsorship at Muni University;

SN	Programme Name		Code	Duration
1	Bachelor of Nursing Science		NSM	4 Years
2	Bachelor of Science in Agriculture		ASM	4 Years
3	Bachelor of Science with Education	i) Biological	SMB	3 Years
		ii) Physical	SMP	3 Years
		iii) Agriculture	SMA	3 Years
		iv) Computer Studies	SMC	3 Years
		v) Physical Education	BPE	3 Years
		vi) Economics	SME	3 Years
4	Bachelor of Information Technology		MIT	3 Years
5	Bachelor of Information Systems		ISM	3 Years
6	Bachelor of Science in Environment and Natural Resources		ERM	3 Years
7.	Bachelor of Science	i) Biological	SBM	3 Years
		ii) Physical	SPM	3 Years
8.	Bachelor of Science in Statistics		STM	3 Years
9.	Bachelor of Economics		ECM	3 Years
10.	Bachelor of Medical Laboratory Sciences		MLM	4 Years

The following programme tenable at Muni University is available on District Quota admission on government sponsorship.

11.	Bachelor of Procurement and Supply Chain Management	PCM	3 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT MUNI UNIVERSITY 2027/2028 ACADEMIC YEAR

SN	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1.	* B. NURSING SCIENCE	Biology and Chemistry	One best done of Physics, Mathematics, Food & Nutrition	General paper Sub Maths or Computer Studies
2.	B.SC (AGRICULTURE)	Two best done of Biology, Chemistry, Agriculture	One best done of Biology, Chemistry, Agriculture, Geography Mathematics, Physics	General paper Sub Maths or Computer Studies

SN	PROGRAMME		ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
3.BSC WITH EDUCATION		i) BIOLOGICAL	Biology and Chemistry	One best done of Physics, Mathematics, Agriculture	General paper Sub Maths or Computer Studies
		ii) PHYSICAL	**Mathematics** and one better done of Physics or Chemistry	Next better done of Physics or Chemistry	General paper Computer Studies
		iii) ** COMPUTER STUDIES	**Mathematics** and one better done of Physics, Biology, Agriculture Geography & Economics	One better done of; Physics, Chemistry, Biology, Economics, Agriculture or Geography	General paper Computer Studies
		iv) *** PHYSICAL EDUCATION	**Biology** and one better done of Chemistry, Physics, Mathematics, Agriculture and Food & Nutrition)	One better done of: Chemistry, Physics, Mathematics, Agriculture and Food & Nutrition	General paper Sub Maths or Computer Studies
		v) AGRICULTURE	**Agriculture** and one better done of Biology, Chemistry, Maths, Physics, Economics, and Geography	Two better done of: Biology, Chemistry, Physics, Mathematics, Economics Geography	General paper Sub Maths or Computer Studies
		vi) ECONOMICS	**Economics**, and one better done of Mathematics, Physics	One better done of Chemistry, Biology, Geography, Fine Art, Agriculture, Entrepreneurship,	General Paper Sub Maths or Computer Studies
4	B. INFORMATION TECHNOLOGY		One best done of Mathematics, Physics, or Economics	Two better done of Mathematics, Physics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship.	General paper Sub Maths or Computer Studies
5.	B. INFORMATION SYSTEMS		One best done of Mathematics, Physics, OR Economics	Two better done of Mathematics, Physics, Chemistry, Geography, Biology, Agriculture, Economics, Technical Drawing, Fine Art, Entrepreneurship	General paper Sub Maths or Computer Studies
6.	BACHELOR OF SCIENCE IN ENVIRONMENT AND NATURAL RESOURCES		Two best done of Biology, Physics, Chemistry, Maths, Agriculture and Geography	One better done of Biology, Physics, Chemistry, Maths, Econ, Agriculture, Geography	General paper Sub Maths or Computer Studies
7.	BACHELOR OF ECONOMICS		Economics and Mathematics	One better done of Geography, Physics, Entrepreneurship, and Geometrical Drawing or Technical Drawing	General paper Sub Maths or Computer Studies

SN	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
8.	(i) BACHELOR OF SCIENCE (BIOLOGICAL)	Biology and Chemistry	Third better done of Mathematics, Physics, Chemistry, Biology, Economics and Agriculture	General paper Sub Maths or Computer Studies
	(ii) BACHELOR OF SCIENCE (PHYSICAL)	Mathematics and one better done of Physics and Chemistry	Third better done of Physics, Chemistry, Economics	General paper Sub Maths or Computer Studies
9.	BACHELOR OF SCIENCE IN STATISTICS	Mathematics	Two better done of Physics, Economics, Chemistry, Biology, Geography and Entrepreneurship	General paper Sub Maths or Computer Studies
10.	BACHELOR OF MEDICAL LABORATORY SCIENCES	Biology and Chemistry	One better done of Physics, Mathematics, Food & Nutrition	General paper Sub Maths or Computer Studies

NOTE: ***Candidates for Bachelor of Nursing Science the applicant should have scored at least a C in Science Subjects, English and Mathematics at 'O' Level.***

***** Candidates for Bachelor of Science Education (Computer Studies): Must have a principal pass in Mathematics, Physics, Biology, Chemistry, Agriculture or Geography at A' level*.

****Physical Education: Must have a principal pass in either; Mathematics, Physics, Biology, Chemistry, Agriculture or Food & Nutrition at A' level*

*****To qualify for Bachelor of Business Administration and Management, a candidate MUST have obtained at least a C in Mathematics at O' level (UCE).*

DISTRICT QUOTA AND PRIVATELY SPONSORED PROGRAMME

11.	BACHELOR OF PROCUREMENT AND SUPPLY CHAIN MANAGEMENT	Any two best done of All A'level subjects	Third best done of the remaining A' level subjects	General Paper Sub Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMMES ONLY				
S/N	**PROGRAMME**	**ESSENTIAL SUBJECTS**	**RELEVANT SUBJECTS**	**DESIRABLES**
12.	BACHELOR OF EARLY CHILDHOOD CARE AND EDUCATION	Two best of All A' Level Subjects	Third Best done of All A' level Subjects	General Paper Sub Maths or Computer Studies
13.	BACHELOR OF BUSINESS ADMINISTRATION AND MANAGEMENT	Economics **or** Mathematics **or** Entrepreneurship, and one best done of remaining A' level subjects.	Third best done of the remaining 'A' level subjects	General Paper Sub Maths or Computer Studies

AVAILABLE SUBJECT COMBINATIONS FOR BACHELOR OF SCIENCE WITH EDUCATION AND BACHELOR OF SCIENCE PROGRAMMES AT MUNI UNIVERSITY

SN	Programme Name & Options		Prog. Code	Available Subject Combinations & Codes	Key to Subject Codes
1.	Bachelor of Science with Education	i) Biological	SMB	BIO/CHE	BIO- Biology, CHE- Chemistry, MAT- Mathematics, PHY- Physics, PED- Physical Education, AGR- Agriculture CST- Computer Studies, ECO- Economics GEO- Geography
		ii) Physical	SMP	MAT/PHY, MAT/CHE	
		iii) Agriculture	SMA	AGR/AGR	
		iv) Computer Studies	SMC	CST/MAT, CST/PHY, CST/GEO	
		v)Physical Education	BPE	PED/BIO	
		vi)Economics	SME	ECO/MAT, ECO/PHY, ECO/CST, ECO/PED	
2.	Bachelor of Science	i) Biological	SBM	BIO/CHE	
		ii) Physical	SPM	MAT/PHY, MAT/CHE	

CUT-OFF POINTS FOR MUNI UNIVERSITY (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

SN	Programme Name		Academic Year / Intake		
			2026/2027	2025/2026	2024/2025
1.	Bachelor of Information Technology		44.2	44.1	40.8
2.	Bachelor of Information Systems		42.8	43.2	40.5
3.	Bachelor of Science with Education	i) Biological	49.8	44.6	40.7
		ii) Physical	47.9	48.5	42.2
		iii) Agriculture	46.9	44.5	45.0
		iv) Computer Studies	47.0	47.2	43.8
		v) Physical Education	47.4	46.6	33.9
		vi) Economics	47.2	44.2	-
4.	Bachelor of Nursing Science		50.6	48.1	44.8
5.	Bachelor of Science in Agriculture		47.9	44.2	43.4
6.	Bachelor of Science in Environment and Natural Resources		50.2	44.4	45.5
7.	Bachelor of Science (Biological)		49.9	41.6	-
8.	Bachelor of Science (Physical)		46.8	46.8	-
9.	Bachelor of Science in Statistics		44.3	41.3	-
10.	Bachelor of Economics		47.4	44.5	-
11.	Bachelor of Medical Laboratory Science		51.0	46.7	-

KABALE UNIVERSITY (KAB)

PROGRAMMES AVAILABLE AT KABALE UNIVERSITY (2027/2028)

I. The following programmes are available for National Merit admissions under government sponsorship at Kabale University.

FACULTY OF ENGINEERING, TECHNOLOGY, APPLIED DESIGN AND FINE ART

	Programme	Code	Duration
1	Bachelor of Civil Engineering	KCE	4 years
2	Bachelor of Electrical Engineering	KEE	4 years
3	Bachelor of Mechanical Engineering	KME	4 years
4	Bachelor of Applied Design and Fine Art	KDA	3 years

FACULTY OF EDUCATION

5	Bachelor of Science with Education		
	(Biological)	KEB	3 years
	(Physical)	KEP	3 years
	(Economics)	KSE	3 years

FACULTY OF COMPUTING, LIBRARY AND INFORMATION SCIENCE

6	Bachelor of Computer Science	KCS	3 years

FACULTY OF AGRICULTURE AND ENVIRONMENTAL SCIENCES

7	Bachelor of Science in Agriculture	KSA	4 years
8	Bachelor of Environmental Science	KES	3 years

SCHOOL OF MEDICINE

9	Bachelor of Nursing Science	KNS	4 years
10	Bachelor of Anaesthesia and Critical Care Medicine	KAN	3 years
11	Bachelor of Medicine and Bachelor of Surgery	KMS	5 years

II. The following programmes are available for District Quota, Talented Sports Persons and Disability admissions under government sponsorship at Kabale University.

FACULTY OF ENGINEERING, TECHNOLOGY, APPLIED DESIGN AND FINE ART

	Programme	Code	Duration
1	Bachelor of Mechanical Engineering	KME	4 years
2	Bachelor of Applied Design and Fine Art	KDA	3 years

FACULTY OF EDUCATION

3	Bachelor of Science with Education		
	(Biological)	KEB	3 years
	(Physical)	KEP	3 years
	(Economics)	KSE	3 years

FACULTY OF COMPUTING, LIBRARY AND INFORMATION SCIENCE

4	Bachelor of Computer Science	KCS	3 years

FACULTY OF AGRICULTURE AND ENVIRONMENTAL SCIENCES

5	Bachelor of Science in Agriculture	KSA	4 years
6	Bachelor of Environmental Science	KES	3 years
7	Bachelor of Agriculture and Land Use Management	KAL	3 years

SCHOOL OF MEDICINE

8	Bachelor of Nursing Science	KNS	3 Years

III. Programmes available ONLY on PRIVATE SPONSORSHIP (apply at admissions.kab.ac.ug)

	Faculty of Education		
1	Bachelor of Arts with Education	KED	3 years
	Faculty of Computing, Library and Information Science		
2	Bachelor of Library and Information Science	KLS	3 years
3	Bachelor of Records and Information Management	KRM	3 years
4	Bachelor of Information Technology	KIT	3 years
	Faculty of Agriculture and Environmental Sciences		
5	Bachelor of Agribusiness Management	KAM	3 years
	Faculty of Science		
6	Bachelor of Science in Industrial Chemistry	KIC	3 years
7	Bachelor of Science in Biotechnology	KIB	3 years
8	Bachelor of Science in Industrial and Applied Physics	KIP	3 years
	School of Medicine		
9	Bachelor of Environmental Health Science	KHS	3 years
	Faculty of Arts and Social Sciences		
10	Bachelor of Social Work	KSW	3 years
11	Bachelor of Public Administration and Management	KPA	3 years
13	Bachelor of Social Sciences	KSS	3 years
	Faculty of Economics and Management Sciences		
14	Bachelor of Arts in Economics	KEC	3 years
15	Bachelor of Business Administration	KPA	3 years
16	Bachelor of Procurement and Logistics Management	KPL	3 years
17	Bachelor of Science in Statistics and Data Science	KSD	3 years
18	Bachelor of Science in Quantitative Economics	KQE	3 years
19	Bachelor of Accounting and Finance	KAF	3 years
20	Bachelor of Human Resource Management	KHR	3 years
	Institute of Tourism and Hospitality		
21	Bachelor of Tourism Management	KTH	3 years
22	Bachelor of Catering and Hospitality	KCH	3 years
	Institute of Language Studies		
23	Bachelor of Creative and Performing Arts	KCP	3 years
24	Bachelor of Journalism and Mass Communication	KMC	3 years
	Faculty of Law		
25	Bachelor of Laws	KBL	4 years

WEIGHTING SYSTEM FOR PROGRAMMES ON OFFER AT KABALE UNIVERSITY 2027/2027 ACADEMIC YEAR

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1	B. CIVIL ENGINEERING	Mathematics and Physics	One better done of Geom. & Mech Drawing, Geom. & Build Drawing, Chemistry, Economics	General paper Computer studies
2	B. ELECTRICAL ENGINEERING	Mathematics and Physics	One better done of Geom. & Mech Drawing, Geom. & Build Drawing, Chemistry, Economics	General paper Computer studies
3	B. MECHANICAL ENGINEERING	Mathematics and Physics	One better done of Geom. & Mech Drawing, Geom. & Build Drawing, Chemistry, Economics	General paper Computer studies
4	B. APPLIED DESIGN AND FINE ART	Fine Art and one better done of all A'level subjects	One better done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
5	BSC. EDUCATION i) Biological	Biology and Chemistry	One better done of Physics, Mathematics, Geography, Agriculture	General Paper Sub-Maths or Computer Studies
	ii) Physical	Two best done of Mathematics, Physics or Chemistry	One better done of Mathematics, Chemistry, Physics, Geography, Economics, Biology	General Paper, Computer Studies
	iii) Economics	Mathematics and Economics	One better done of Physics, Chemistry, Geography, Agriculture, Entrepreneurship	General Paper Computer Studies
6	B. COMPUTER SCIENCE	Mathematics	Two better done of Physics, Chemistry, Geography, Economics, Entrepreneurship	General paper Computer studies
7	*B. INFORMATION TECHNOLOGY	Two best done of all A'level subjects	One better done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
8	B.A. EDUCATION	Two best done of the Geography, Economics, History, Religious Education, Literature in English, French, Kiswahili, Runyankore-Rukiga Runyoro-Rutooro	One better done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
9	B. LIBRARY AND INFORMATION SCIENCE	Two best done of all A'Level subjects	One better done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
10	B. RECORDS AND INFORMATION MANAGEMENT	Two best done of all A'Level subjects	One better done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics

11	B.SC. AGRICULTURE	Biology and one better done of Chemistry, Agriculture	One better done of Entrepreneurship, Economics, Mathematics and Agriculture, Physics, Chemistry, Food & Nutrition, Geography	General paper, Computer studies or Sub-mathematics
12	B. AGRIBUSINESS MANAGEMENT	Two better performed of Entrepreneurship, Economics, Mathematics, Agriculture	One better done of Entrepreneurship, Economics, Mathematics and Agriculture, Physics, Chemistry, Biology, Food & Nutrition, Geography	General paper, Computer studies or Sub-mathematics
13	B. ENVIRONMENT SCIENCE	Two better done of Biology, Agriculture, Chemistry, Geography	One better done of Biology, Agriculture, Chemistry, Mathematics, Geography, Physics, Economics, Entrepreneurship	General paper, Computer studies or Sub-mathematics
14	B. AGRICULTURE AND LAND USE MANAGEMENT	Two better done of Biology, Agriculture, Chemistry & Geography	One better done of Biology, Agriculture, Chemistry, Mathematics, Geography, Physics, Economics, Entrepreneurship	General paper, Computer studies or Sub-mathematics
15	B.SC. INDUSTRIAL CHEMISTRY	Chemistry and Mathematics	One better done of Physics or Biology	General paper, Computer studies
16	B.SC. BIOTECHNOLOGY	**Biology** and one better done of Chemistry, Agriculture	One better done of Chemistry, Agriculture, Mathematics, Physics	General paper, Computer studies or Sub-mathematics
17	B.SC. INDUSTRIAL AND APPLIED PHYSICS	Mathematics and Physics	One better done of Chemistry, Biology, Agriculture	General paper Computer studies
18	B. ENVIRONMENTAL HEALTH SCIENCE	Biology and Chemistry	One better done of Mathematics, Physics, Agriculture, Food & Nutrition	General paper, Computer studies or Sub-mathematics
19	**B. NURSING SCIENCE	Biology and Chemistry	One better done of Mathematics, Physics, Agriculture, Food & Nutrition	General paper, Computer studies or Sub-mathematics
20	**B. ANAESTHESIA AND CRITICAL CARE MEDICINE	Biology and Chemistry	One better done of Mathematics, and Physics	General paper, Computer studies or Sub-mathematics
21	**B. MEDICINE AND B. SURGERY	Biology and Chemistry	One better done of Mathematics, and Physics	General paper, Computer studies or Sub-mathematics
22	B. SOCIAL WORK	Two best done of all A'Level subjects	One better done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
23	B. PUBLIC ADMINISTRATION & MANAGEMENT	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics

24	B. SOCIAL SCIENCES	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
25	B.A. ECONOMICS	**Economics** and one better done of Mathematics, Entrepreneurship, Agriculture	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
26	B. BUSINESS ADMINISTRATION	Two best done of Mathematics, Economics, Entrepreneurship	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
27	B. PROCUREMENT AND LOGISTICS MANAGEMENT	Two best done of Mathematics, Economics, Entrepreneurship	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
28	BSC. STATISTICS AND DATA SCIENCE	Mathematics	Two best done of Physics, Chemistry, Geography, Economics, Entrepreneurship	General paper, Computer studies
29	BSC. QUANTITATIVE ECONOMICS	Mathematics and Economics	One better done of Physics, Chemistry, Entrepreneurship, Geography	General paper, Computer studies
30	B. ACCOUNTING AND FINANCE	Two best done of Mathematics, Economics, Entrepreneurship	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
31	B. HUMAN RESOURCE MANAGEMENT	Two best done of all A'level subjects	One best done of the remaining A 'Level subjects	General paper, Computer studies or Sub-mathematics
32	B. TOURISM MANAGEMENT	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
33	B. CATERING AND HOSPITALITY	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
34	B.A. CREATIVE AND PERFORMING ARTS	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
35	B.A. JOURNALISM AND MASS COMMUNICATION	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics
36	***B. LAWS	Two best done of all A'level subjects	One best done of the remaining A'level subjects	General paper, Computer studies or Sub-mathematics

* To qualify for ***Bachelor of Information Technology,*** the applicant should have passed *Subsidiary Mathematics at 'A' Level or a C in 'O' Level Mathematics.*

** To qualify for **Bachelor of Medicine and Bachelor of Surgery**, **Bachelor of Nursing Science** and **Bachelor of Anaesthesia and Critical Care Medicine**, the applicant should have scored at least C in *O-Level Biology, Chemistry, Physics, Mathematics* and *English*.

*** To qualify for **Bachelor of Laws**, the applicant should have scored at least a ***C*** in O-*Level English*.

CUT-OFF POINTS FOR KABALE UNIVERSITY (GOVERNMENT SPONSORSHIP)

	Programme	**2026/2027**	**2025/2026**	**2024/2025**
1	Bachelor of Civil Engineering	52.6	52.5	50.8
2	Bachelor of Electrical Engineering	52.4	50.6	49.8
3	Bachelor of Mechanical Engineering	50.8	50.6	49.5
4	Bachelor of Applied Design and Fine Art	48.9	50.3	48.5
5	Bachelor of Science with Education			
	(Biological)	49.9	44.6	43.3
	(Physical)		47.6	45.1
	(Economics)	48.1	44.5	44.8
6	Bachelor of Computer Science	44.5	43.7	42.3
7	Bachelor of Science in Agriculture	49.8	41.5	-
8	Bachelor of Environmental Science	49.7	41.6	-
9	Bachelor of Nursing Science	52.7	44.4	-
10	Bachelor of Anaesthesia and Critical Care Medicine	52.8	46.9	-
11	Bachelor of Medicine and Bachelor of Surgery	52.9	49.8	-

LIRA UNIVERSITY (LIRA)

PROGRAMMES AVAILABLE AT LIRA UNIVERSITY (2027/2028)

The following programmes are available for National merit, District Quota admissions and special schemes (sports and disabilities) on government sponsorship at Lira University;

	PROGRAMME	CODE	DURATION
1.	Bachelor of Medicine and Bachelor of Medicine	LMS	5 Years
2.	Bachelor of Midwifery Science	LSM	4 Years
3.	Bachelor of Science in Public Health	LSP	3 Years
4.	Bachelor of Science in Computer Science	LSC	3 Years
5.	Bachelor of Science in Community Psychology and Psychotherapy	LCP	3 Years
6.	Bachelor of Science with Education		
	i) Biological	LEB	3 Years
	ii) Physical	LEP	3 Years
	iii) Economics	LEE	3 Years
	iv) Agriculture	LEA	3 Years

The following programmes tenable at Lira University are available for District Quota admission on government sponsorship.

	PROGRAMME	CODE	DURATION
1.	Bachelor of Medicine and Bachelor of Surgery	LMS	5 Years
2.	Bachelor of Midwifery Science	LSM	4 Years
3.	Bachelor of Science in Public Health	LSP	3 Years
4.	Bachelor of Science in Computer Science	LSC	3 Years
5.	Bachelor of Science in Community Psychology and Psychotherapy	LCP	3 Years
6.	Bachelor of Science with Education		
	i) Biological	LEB	3 Years
	ii) Physical	LEP	3 Years
	iii) Economics	LEE	3 Years
	iv) Agriculture	LEA	3 Years
7.	Bachelor of Science in Economics	LES	3 Years
8.	Bachelor of Science in Accounting and Finance	LAF	3 Years
9.	Bachelor of Commerce	LCM	3 Years
10.	Bachelor of Business Administration	LBA	3 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

DETALIED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT LIRA UNIVERSITY 2027/2028 ACADEMIC YEAR

	PROGRAMME		ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1.	BACHELOR OF MEDICINE AND BACHELOR OF SURGERY		Biology and Chemistry	One better done of Mathematics or Physics	General Paper, Sub Maths or Computer Studies
2.	BACHELOR OF MIDWIFERY SCIENCE		Biology and Chemistry	One better done of Physics, Mathematics, Agriculture, Foods and Nutrition	General Paper, Sub Maths or Computer Studies
3	BACHELOR OF SCIENCE IN PUBLIC HEALTH		Biology	Two better done of Chemistry, Physics, Maths, Agriculture, Foods and Nutrition	General Paper, Sub Maths or Computer Studies
4.	BACHELOR OF SCIENCE IN COMPUTER SCIENCE		Mathematics	Two best done of Chemistry, Physics, Economics, Geography, Entrepreneurship, Agriculture, Foods and Nutrition or Geom. & Mech. Drawing	General Paper, or Computer Studies
5.	BACHELOR OF SCIENCE IN COMMUNITY PSYCHOLOGY AND PSYCHOTHERAPY		Two best done of all A'level Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
6	BACHELOR OF SCIENCE WITH EDUCATION	**i) Biological**	Biology and either Chemistry, Physics, Agriculture, Geography	One better done of Mathematics, Physics, Geography, Agriculture	General Paper, Sub Maths or Computer Studies
		ii) Physical	Two best done of Mathematics, Physics, Chemistry	One better done of Physics, Chemistry, Mathematics, Biology, Geography, Economics	General Paper, Sub Maths or Computer Studies
		iii) Economics	**Economics** and one better done of Mathematics or Geography	One better done of Mathematics, Physics, Geography, Entrepreneurship	General Paper, Sub Maths or Computer Studies
		iv) Agriculture	Two best done of Agriculture, Biology, Chemistry, Geography	Third best done of Agriculture, Biology, Chemistry, Geography	General Paper, Sub Maths or Computer Studies
7.	BACHELOR OF SCIENCE IN ECONOMICS		Economics and Mathematics	Third best done of Physics, Geography, Entrepreneurship, Technical Drawing	General Paper, Sub Maths or Computer Studies
8.	BACHELOR OF SCIENCE IN ACCOUNTING & FINANCE		Economics or Entrepreneurship & one best of Maths, Physics or Geography	One best done of Mathematics, Physics Geography	General Paper, Sub Maths or Computer Studies

9.	BACHELOR OF COMPUTER EDUCATION	Two best done of all A'level Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
10.	BACHELOR OF COMMERCE	Economics and/or Mathematics	One or two best done of Physics, Geography Entrepreneurship, Technical drawing	General Paper, Sub Maths or Computer Studies
11.	BACHELOR OF BUSINESS ADMINISTRATION	Economics and/ or Entrepreneurship	One or two better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies

PRIVATELY SPONSORED PROGRAMMES ONLY

11	BACHELOR OF SCIENCE IN COMPUTER ANIMATION	Two best done of all A'level Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
12	BACHELOR OF LIBRARY & INFORMATION SCIENCES	Two best done of all A'level Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
13	BACHELOR OF INFORMATION COMMUNICATION TECHNOLOGY	Two best done of all A'level Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
14	BACHELOR OF HUMAN RESOURCE MANAGEMENT	Two best done of all A'level Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies
15	BACHELOR OF ARTS IN ECONOMICS	Economics	Two best done of Maths, History, Languages, Literature, Geography, CRE, IRE, Physics, Entrepreneurship	General Paper, Sub Maths or Computer Studies
16	BACHELOROF ARTS WITH EDUCATION	Two best done of all A- level Arts Subjects	One better done of the remaining 'A' Level Subjects	General Paper, Sub Maths or Computer Studies

NOTE: 1. In order to qualify for ***Bachelor of Science in Midwifery*** the applicant should have scored at least ***C in English and Mathematics at 'O' Level.***

2. In order to qualify for ***Bachelor of Science in Public Health*** the applicant should have scored at least *a* ***D in English and Mathematics at 'O' Level.***

3. In order to qualify for ***Bachelor of Science in Computer Animation*** the applicant should have scored at least a ***D in English and Mathematics at 'O' Level.***

CUT-OFF POINTS FOR LIRA UNIVERSITY (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

	PROGRAMME	**2026/2027**	**2025/2026**	**2024/2025**
1.	Bachelor of Medicine and Bachelor of Surgery	52.9	49.6	47.0
2.	Bachelor of Science in Midwifery	51.3	45.2	45.2
3.	Bachelor of Science in Public Health	44.7	40.5	38.2
4.	Bachelor of Science in Computer Science	43.4	42.1	41.6
5.	Bachelor of Science in Community Psychology and Psychotherapy	51.5	51.4	52.1

6.	Bachelor of Science with Education	i) Biological	50.2	44.3	43.6
		ii) Physical	50.3	47.0	44.2
		iii) Economics	46.9	44.6	45.0
		iv) Agriculture	46.7	39.3	39.5

APPENDIX D

SUBJECT COMBINATION FOR BACHELOR OF SCIENCE WITH EDUCATION (LEB, LEP, LEE) AT LIRA UNIVERSITY BSC. EDUCATION-Biological, Physical and Economics

CODE.	COMBINATION	SUBJECTS	SUBJECT CODES
720	BI/PE	Biology/Physical Education	BI- BIOLOGY
721	BI/GE	Biology/Geography	CE- CHEMISTRY
722	BI/CH	Biology/ Chemistry	PH- PHYSICS
723	MA/GE	Mathematics/ Geography	MA- MATHEMATICS
724	MA/CH	Mathematics/ Chemistry	EC- ECONOMICS
725	MA/PH	Mathematics/ Physics	GE- GEOGRAPHY
726	MA/EC	Mathematics/ Economics	PE- PHYSICAL EDUCATION
727	EC/GE	Economics/Geography	

SOROTI UNIVERSITY (SUN)

PROGRAMMES AVAILABLE AT SOROTI UNIVERSITY FOR 2027/2028 ACADEMIC YEAR

The following programmes are available for National Merit, District Quota and Special Schemes (Sports and Disabilities) admission on government sponsorship at Soroti University;

	PROGRAMME	CODE	DURATION
1.	Bachelor of Medicine and Bachelor of Surgery	SOM	5 years
2.	Bachelor of Nursing Science	SON	4 years
3.	Bachelor of Physiotherapy	SBP	4 Years
4.	Bachelor of Medical Laboratory Sciences	SML	4 Years
5.	Bachelor of Engineering in Electronics and Computer Engineering	ECS	4 years
6.	Bachelor of Science in Accounting Finance & Computing	SFC	3 Years
7	Bachelor of Engineering in Electrical and Electronics Engineering	SEE	4 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT SOROTI UNIVERSITY FOR 2027/2028 ACADEMIC YEAR

	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1.	BACHELOR OF MEDICINE AND BACHELOR OF SURGERY	Biology and Chemistry	One better done of Mathematics or Physics	General Paper, Sub Maths or Computer Studies
2.	BACHELOR OF NURSING SCIENCE	Biology and Chemistry	One better done of Mathematics or Physics	General Paper, Sub Maths or Computer Studies
3.	BACHELOR OF PHYSIOTHERAPY	Biology and Chemistry	One better done of Mathematics or Physics	General Paper, Sub Maths or Computer Studies
4.	BACHELOR OF MEDICAL LABORATORY SCIENCE	Biology and Chemistry	One better done of Mathematics or Physics	General Paper, Sub Maths or Computer Studies
5.	BACHELOR OF ENGINEERING IN ELECTRONICS AND COMPUTER ENGINEERING	Mathematics and Physics	One better done of Economics, Chemistry or Geom. & Mech. Drawing	General Paper, Sub Maths or Computer Studies
6.	BACHELOR OF ENGINEERING IN ELECTRICAL AND ELECTRONICS ENGINEERING	Mathematics and Physics	One better done of Economics, Chemistry or Geom. & Mech. Drawing	General Paper, Sub-Maths Or Computer Studies
7.	BACHELOR OF SCIENCE IN ACCOUNTING FINANCE & COMPUTING	Economics and /or Mathematics	One or Two better of the remaining A' Level Subjects	General Paper, Sub Maths or Computer Studies

CUT OFF POINTS FOR SOROTI UNIVERSITY FOR THE PREVIOUS YEARS

	PROGRAMME	2026/2027		2025/2026		2024/2025	
		Male	Female	Female	Male	Female	Male
1.	Bachelor of Medicine and Bachelor of Surgery	53.0	54.0	49.0	49.7	48.2	49.5
2.	Bachelor of Nursing Science	50.0	51.2	46.3	46.6	45.5	46.7
3.	Bachelor of Engineering in Electronics and Computer Engineering	49.7	46.1	46.0	49.7	46.5	48.6
4.	Bachelor of Physiotherapy	52.7	51.3	44.4	47.7	42.8	43.8
5.	Bachelor of Medical Laboratory Sciences	52.3	51.0	46.0	49.6	44.9	46.9
6.	Bachelor of Science in Accounting Finance & Computing	49.4	49	45.6	45.3	47.7	47.0
7.	Bachelor of Engineering in Electrical and Electronics Engineering	30.5	23.9				

MOUNTAINS OF THE MOON UNIVERSITY (MMU)

PROGRAMMES AVAILABLE AT MOUNTAINS OF THE MOON UNIVERSITY FOR 2027/2028 ACADEMIC YEAR

The following programmes are available for National Merit, District Quota and Special Schemes (Sports and Disabilities) admission on government sponsorship at Mountains of the Moon University;

PROGRAMMES AVAILABLE AT MOUNTANS OF THE MOON UNIVERSITY 2027/2028 ACADEMIC YEAR

The following programmes are available on National Merit Government Sponsorship at Mountains of the Moon University

No.	Program	Code	Duration
1.	Bachelor of Nursing Science	MMN	4 Years
2.	Bachelor of Environmental Health Science	MMS	3 Years
3.	Bachelor of Science in Agriculture*	MMA	4 Years
4.	Bachelor of Science with Education (Physical)	MMP	3 Years
5.	Bachelor of Science in Computer Science	MMC	3 Years
6.	Bachelor of Science in Public Health	MMH	3 Years
7.	Bachelor of Science in Aquaculture and Water Resources Management	MMW	3 Years

Programme available on District Quota and Special Schemes Government Sponsorship at Mountains of the Moon University

No.	Program	Code	Duration
1.	Bachelor of Information Technology	MMI	3 Years
2.	Bachelor of Tourism, Travel & Hospitality Management	MMT	3 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT MOUNTANS OF THE MOON UNIVERSITY 2027/2028 ACADEMIC YEAR

NO.	PROGRAM	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE
1.	BACHELOR OF NURSING SCIENCE	Biology and Chemistry	One better done of Physics, Mathematics, Agriculture, Foods & Nutrition	General Paper, Sub Maths, or Computer Studies
2.	BACHELOR OF ENVIRONMENTAL HEALTH SCIENCE	Biology and Chemistry	One better done of Physics, Mathematics, or Agriculture	General Paper, Sub Maths, or Computer Studies
3.	BACHELOR OF SCIENCE IN PUBLIC HEALTH	Biology and Chemistry	One better done of Physics, Mathematics, Geography	General Paper, Sub Maths, or Computer Studies

FACULTY OF AGRICULTURE & ENVIRONMEANTAL SCIENCES

NO.	PROGRAM	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE
4.	*BACHELOR OF SCIENCE IN AGRICULTURE	Two best done of Biology, Chemistry, Agriculture	One better done of Biology, Chemistry, Agriculture, Physics, Mathematics, Economics, Geography	General Paper, Sub Maths, or Computer Studies
5.	BACHELORS OF AGRIBUSINESS	**Agriculture** and one better done of Economics, Entrepreneurship, Mathematics, Chemistry, Biology, Geography	One better done of Economics, Geography, Biology, Mathematics, Chemistry, Physics, Entrepreneurship	General Paper, Sub Maths, or Computer Studies
6.	BACHELOR OF ENVIRONMENTAL SCIENCE	Two best done of Biology, Chemistry, Agriculture	One better done of Biology, Chemistry, Agriculture, Geography, Economics, Physics, Mathematics, Entrep	General Paper, Sub Maths, or Computer Studies
7.	BSC. AQUACULTURE & WATER RESOURCES MANAGEMENT	Two best done of Biology, Chemistry, Agriculture	One better done of Biology, Agriculture, Chemistry, Physics, Mathematics, Geography	General Paper, Sub Maths, or Computer Studies

Applicants for Bachelor of Science in Agriculture MUST have at least a D in Mathematics and a C in English at UCE

FACULTY OF SCIENCE, TECHNOLOGY & INNOVATION

NO	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE
1.	BACHELOR OF SCIENCE IN COMPUTER SCIENCE	Mathematics and one better done of Biology, Chemistry, Geography, Physics, Economics, Foods & Nutrition, Geom. & Mechanical Drawing Agriculture, Entrepreneurship	One better done of Physics, Chemistry, Economics, Geography, Agriculture, Biology Entrepreneurship, Foods & Nutrition, or Geom. & Mech. Drawing	General Paper, Computer Studies
DISTRICT QUOTA & PRIVATELY SPONSORED PROGRAMME				
2.	BACHELOR OF INFORMATION TECHNOLOGY	Two best done of all subjects offered at Principal level	One better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
3.	BACHELOR OF TOURISM, TRAVEL & HOSPITALITY MANAGEMENT	Two best done of all A' Level subjects	One better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies

PRIVATELY SPONSORED PROGRAMME				
4.	BACHELOR OF SCIENCE IN SOFTWARE ENGINEERING	**Mathematics** and one better done of Biology, Chemistry, Geography, Physics, Agriculture, Economics, Foods & Nutrition, Geom. & Mechanical Drawing, or Entrepreneurship	One better done of Chemistry, Economics , Physics, Geography, Agriculture, Biology Entrepreneurship, Foods & Nutrition, or Geom. & Mechanical Drawing	General Paper, Computer Studies

FACULTY OF EDUCATION

NO.	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE
1	BACHELOR OF SCIENCE EDUCATION (PHYSICAL)	Physics and Mathematics	One better done of Chemistry or Economics	General Paper, Sub Maths, or Computer Studies
PRIVATELY SPONSORED PROGRAMMES ONLY				
2.	BACHELOR OF SCIENCE WITH EDUCATION (BIOLOGICAL)	Biology and Chemistry	One better done of Physics or Mathematics	General Paper, Sub Maths, or Computer Studies
3.	BACHELOR OF SCIENCE WITH EDUCATION (AGRICULTURE)	**Agriculture** and one best done in Biology, Chemistry Geography	One better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
4.	BACHELOR OF SCIENCE WITH EDUCATION (ECONOMICS)	Mathematics and Economics	One better done of the remaining A' Level subjects	General Paper, Computer Studies
5.	BACHELOR OF SCIENCE WITH EDUCATION (ICT)	**Mathematics** and one best done of Physics, Economics Geography,	One better done of the remaining A' Level subjects	General Paper, Computer Studies
6.	BACHELOR OF ARTS WITH EDUCATION	Two best done of Lit. in English, Economics, History CRE/IRE, Fine Art Geography Kiswahili, Runyakitara, Entrepreneurship	One better done of Lit. in English, Kiswahili, Economics, CRE/IRE, Geography, History, Fine Art Runyakitara, or Entrepreneurship	General Paper, Sub Maths, or Computer Studies

FACULTY OF BUSINESS & MANAGEMENT SCIENCES

NO.	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE
1.	*BACHELOR OF BANKING & DEVELOPMENT FINANCE	Economics and/or Mathematics	One or Two better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
2.	BACHELOR OF SCIENCE IN ACCOUNTING & FINANCE	One better done of Mathematics, Economics, or Entrepreneurship	Two better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
3.	BACHELOR OF BUSINESS ADMINISTRATION	One better done of Mathematics, Economics, or Entrepreneurship	Two better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies

4.	BACHELOR OF PROCUREMENT & SUPPLY CHAIN MANAGEMENT	One better done of Mathematics, Economics, or Entrepreneurship	Two better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
5.	BACHELOR OF HUMAN RESOURCE MANAGEMENT	**Economics** and one better done of the remaining A' Level Subjects	One better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies

Applicants for Bachelor of Banking and development Finance must have scored at least a C in mathematics and English and UCE

FACULTY OF HUMANITIES & SOCIAL SCIENCES

NO.	PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE
1.	BACHELOR OF ARTS IN ECONOMICS	Economics and Mathematics	One better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
2.	BACHELOR OF ARTS IN MASS COMMUNICATION	Two best done of all A' Level subjects	Third better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
3.	BACHELOR OF PUBLIC ADMINISTRATION & MANAGEMENT	Two best done of all A' Level subjects	Third better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies
4.	BACHELOR OF SOCIAL WORK & SOCIAL ADMINISTRATION	Two best done of all A' Level subjects	Third better done of the remaining A' Level subjects	General Paper, Sub Maths, or Computer Studies

CUT-OFF POINTS FOR MOUNTAINS OF THE MOON UNIVERSITY (GOVERNMENT SPONSORSHIP) FOR THE PREVIOUS YEARS

	PROGRAMME	2026/2027	2025/2026	2024/2025
1.	Bachelor of Nursing Science	49.8	46.4	43.7
2.	Bachelor of Science in Agriculture	49.4	41.7	40.5
3.	Bachelor of Science with Education (Physical)	46.5	47.3	42.3
4.	Bachelor of Science in Computer Science	48.6	45.2	47.0
5	Bachelor of Science in Public Health	49.9	44.3	39.8
6	Bachelor of Environmental Health Science	47.7	43.2	40.5
7	Bachelor of Science in Aquaculture and Water Resource Management	49.1	38.9	-

UGANDA NATIONAL INSTITUTE OF TEACHER EDUCATION (UNITE)

PROGRAMMES AVAILABLE AT UGANDA NATIONAL INSTITUTE OF TEACHER EDUCATION (2027/2028)

I. The following programmes are available for National Merit admissions under government sponsorship at Uganda National Institute of Teacher Education.

The undergraduate degree programmes offered at Uganda National Institute for Teacher Education are as listed below;

(i). Day (Preservice) Programmes Offered at Uganda National Institute for Teacher Education (UNITE) which have places on Government Sponsorship for National Merit, Talented Sports Persons Scheme and Persons with Disabilities Scheme admission

SN	**Programme**		**Code**	**Duration**
1.	Bachelor of Education, Secondary Arts (For only those taking Literature and Kiswahili)		ULE	3 Years
2.	Bachelor of Education, Secondary Science	(i) Biological	UBE	3 Years
		(ii). Physical	PHE	3 years
3.	Bachelor of Education, Secondary Vocational	(i)Technological Studies	UTE	3 years
		(ii). Food & Nutrition	UFT	3 years
		(iii). Technology & Design (ICT double main)	UCS	3 Years
4.	Bachelor of Education, Primary (Arts)		PLB	3 years
5.	Bachelor of Education Primary (Science)		PSE	3 years
6.	Bachelor of Education, Primary-Early Childhood Education		EPE	3 Years
7.	Bachelor of Education, Pre-Primary		PPE	3 Years

ii). **The following programmes tenable at Uganda National Institute for Teacher Education (UNITE) are available for District Quota admissions on government sponsorship**

SN	Programme		Code	Duration
1	Bachelor of Education, Secondary Arts (For only those taking Literature and Kiswahili)		ULE	3 Years
2	Bachelor of Education, Secondary Science	(i) Biological	UBE	3 Years
		(ii). Physical	PHE	3 years
3	Bachelor of Education, Secondary Vocational	(I)Technological Studies	UTE	3 years
		(ii). Food & Nutrition	UFT	3 years
		(iii). Technology and Design (ICT double main)	UCS	3 Years
		(v) Performing Arts	UEP	3 Years
4	Bachelor of Education, Primary (Arts)		PLB	3 years
5	Bachelor of Education Primary (Science)		PSE	3 years
6	Bachelor of Education, Primary-Early Childhood Education		EPE	3 Years
7	Bachelor of Education, Pre-Primary		PPE	3 Years

Please note that the programmes on Government Sponsorship are also available on Private Sponsorship.

(iii). **The following programmes offered at Uganda National Institute for Teacher Education (UNITE) are available for Private Sponsorship**

SN	Programme		Code	Duration
1	Bachelor of Education, Secondary Arts (For only those taking Literature and Kiswahili)		ULE	3 Years
2	Bachelor of Education, Secondary Science	(i) Biological	UBE	3 Years
		(ii). Physical	PHE	3 years
3	Bachelor of Education, Secondary	(i)Technological Studies	UTE	3 years

SN	**Programme**		**Code**	**Duration**
	Vocational	(ii). Food Technology & Nutrition	UFT	3 years
		(iii). ICT double main	UCS	3 Years
4	Bachelor of Education, Primary (Arts)		PLB	3 years
5	Bachelor of Education Primary (Science)		PSE	3 years
6	Bachelor of Education, Primary-Early Childhood Education		EPE	3 Years
7	Bachelor of Education, Pre-Primary		PPE	3 Years

Applicants admitted to the Bachelor of Education, Secondary and Bachelor of Education, Primary programmes will be allocated a set of two (2) teaching subjects, drawn from the subjects passed at A' Level. Bachelor of Education, Primary (ECE) and Bachelor of Education, Pre-Primary are Double Main programmes, admitting candidates from Science, Arts, or Vocational Studies backgrounds.

DETAILED WEIGHTING SYSTEM FOR UNITE PROGRAMMES 2027/2028 ACADEMIC YEAR

	PROGRAMME		**ESSENTIAL**	**RELEVANT**	**DESIRED**
1	Bachelor of Education Secondary, Science	(i) Physical	Mathematics and one better done of Physics or Chemistry	One better done of Biology, Chemistry, Physics, Economics, Entrepreneurship, Geography.	General Paper Computer Studies
		(ii) Biological	Biology and Chemistry	One better done of Physics or Chemistry.	General Paper, Sub-Maths or Computer Studies
2	Bachelor of Education Secondary, Arts (Languages)		Either Literature or Kiswahili	Any two best-done subjects	General Paper Computer Studies
3	Bachelor of Education, Secondary Vocational	(i) Food Technology and Nutrition	Food & Nutrition	Any two best-done subjects	General Paper Computer studies or sub maths

	PROGRAMME		ESSENTIAL	RELEVANT	DESIRED
		(ii) ICT double main	Any two best done subjects	Third best done subject	General Paper Computer Studies or Sub maths
		(iii)Technological Studies	Mathematics and either Physics or Technical Drawing or Woodwork	Two best-done subjects	General Paper Computer Studies
4	Bachelor of Education Secondary Vocational	(i)Art & Design	Fine Art	Any two best done subjects	General paper, Computer Studies or Sub maths
		(ii) Performing Arts	Music	Any two best done subjects	General Paper, Computer studies or sub math
5	Bachelor of Education, Primary Science		At least one science subject	Any two best-done subjects	General Paper Computer Studies or Sub maths
6	Bachelor of Education, Primary, Arts		At least one Arts subject	Any two best-done subjects	General Paper Computer Studies or Sub maths

Note:

Bachelor of Education, Primary (Science)

1. Mathematics is offered as a core subject by all Science students in Primary Education. Applicants must have passed Mathematics with at least a D, as well as English, at O' Level.
2. Applicants are not required to have done Mathematics at A' Level.
3. Applicants applying for PE must have offered and passed PE at O' Level.
4. Applicants applying for IPS must have offered and passed at least Nutrition and Food Technology, or Technology and Design, at O' Level.
5. Applicants applying for ICT must have obtained two Principal passes in two science subjects (including either Mathematics or Physics), and a subsidiary pass in ICT.

Bachelor of Education, Primary, Arts

1. English is offered as a core course by all Arts candidates, with any combination of two Arts subjects (RE, Performing Arts, Kiswahili, IPS/Art and Design, Local Language, or Social Studies). Literature in English is no longer a mandatory subject for Arts applicants. Applicants must have passed English with at least a score C and mathematics with at least a D, at O'level.
2. Applicants who offered Arts subjects at A' Level are eligible to apply.
3. Applicants with a Principal Pass in Fine Art/Art and Design may offer IPS in addition to the specified combinations.

	PROGRAMME	**ESSENTIAL**	**RELEVANT**	**DESIRED**
7	Bachelor of Education Primary, Early Childhood Education	Any two best done of All A'level subjects	Third best done of all A'level subjects	General Paper, Sub-Maths or Computer Studies

Note:

1. Applicants who offered Arts, Vocational Studies, or Science subjects at A' Level can apply for the Bachelor of Education, Pre-Primary, and Bachelor of Education Primary (Early Childhood Education).
2. This programme category admits applicants in all subject combinations, since graduates will be required to offer courses covering foundational content for all subjects at Pre-Primary level, alongside specialized content, professional Education Studies, and pedagogical aspects.
3. Applicants who offered both Sciences and Arts subjects, and who are interested in shaping a firm foundation for young children through direct teaching, research, child-development practice, readiness programming, pedagogy and assessment, and school/community-based innovation, are encouraged to apply. ECE combines both Science and Arts components.

	PROGRAMME	**ESSENTIAL**	**RELEVANT**	**DESIRED**
8	Bachelor of Education, Pre-Primary	Any two best done of All A'level subjects.	Third best-done of all A'level subjects	General Paper Sub maths or Computer Studies

Note:

4. Applicants who offered Arts, Vocational Studies, or Science subjects at A' Level can apply for the Bachelor of Education, Pre-Primary.
5. This programme category admits applicants in all subject combinations, since graduates will be required to offer courses covering foundational content for all subjects at Pre-Primary level, alongside specialized content, professional Education Studies, and pedagogical aspects.
6. Applicants who offered both Sciences and Arts subjects, and who are interested in shaping a firm foundation for young children through direct teaching, research, child-development practice, readiness programming, pedagogy and assessment, and school/community-based innovation, are encouraged to apply. Pre-Primary combines both Science and Arts components.

SUBJECT COMBINATIONS FOR BACHELOR OF EDUCATION SECONDARY (PRE-SERVICE) AT UGANDA NATIONAL INSTITUTE FOR TEACHER EDUCATION (UNITE)

Subject Combinations		**Code**				
		Kaliro	Kabale	Mubende	Muni	Unyama
Science Combinations						
BIO	CHE	640	641	642	643	644
BIO	PE	645	646	647	648	649
PHY	MAT	650	651	652	653	654
MAT	CHE	655	656	657	658	659
MAT	ICT	660	661	662	663	664
PHY	ICT	665	666	667	668	669
PHY	CHE	670	671	672	673	674
MAT	PE	675	676	677	678	679
Vocational Combinations						
CST		680	681	682	683	684

TS	685	686	687	688	689
FN	690	691	692	693	694
FA	695	696	697	698	699
PA	700	701	702	703	704
Arts Combinations					
KIS	705	706	707	708	709
ENG	710	711	712	713	714

SUBJECT COMBINATIONS FOR BACHELOR OF EDUCATION, PRIMARY AT UGANDA NATIONAL INSTITUTE FOR TEACHER EDUCATION (UNITE)

Subject Combinations			**Code**				
			Kaliro	Kabale	Mubende	Muni	Unyama
Science Combinations							
MAT	IS	ICT	715	716	717	718	719
MAT	PE	IPS	720	721	722	723	724
MAT	IS	IPS	725	726	727	728	729
MAT	PE	IS	730	731	732	734	735
MAT	PE	ICT	736	737	738	739	740
MAT	IPS	ICT	741	742	743	744	745
Arts Combinations							
ENG	SST	PA	746	747	748	749	750
ENG	RE	PA	751	752	753	754	755
ENG	KIS	PA	756	757	758	759	760

ENG	IPS	PA	761	762	763	764	765
ENG	SST	RE	766	767	768	769	770
ECE			771	772	773	774	775
PRP			776	777	778	779	780

KEY TO SUBJECT COMBINATIONS

BIO- Biology PE-Physical Education TS- Technological Studies

CHE- Chemistry ICT- Computer Studies PA- Performing Arts

PHY- Physics MAT- Mathematics SST- Social Studies

CST- Computer Studies FA- Art and Design KIS- Kiswahili

IS- Integrated Science IPS- Integrated Production Skills

LIT-Literature FN- Food Technology and Nutrition

APPENDIX E

2027/2028 ADMISSIONS APPROVED DISTRICTS IN UGANDA

CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT		DISTRICT
01	ADJUMANI	37	MBARARA	73	KOBOKO	109	OTUKE
02	APAC	38	MOROTO	74	MARACHA	110	RUBIRIZI
03	ARUA	39	MOYO	75	MITYANA	111	SERERE
04	BUGIRI	40	MPIGI	76	OYAM	112	SHEEMA
05	BUNDIBUGYO	41	MUBENDE	77	BUDAKA	113	ZOMBO
06	BUSHENYI	42	MUKONO	78	BUDUDA	114	AGAGO
07	BUSIA	43	NEBBI	79	NAMUTUMBA	115	KAKUMIRO
08	GULU	44	NAKAPIRIPIRIT	80	MANAFWA	116	OMORO
09	HOIMA	45	NAKASONGOLA	81	NAKASEKE	117	RUBANDA
10	IGANGA	46	NTUNGAMO	82	ALEBTONG	118	BUNYANGABU
11	JINJA	47	PADER	83	AMUDAT	119	BUTEBO
12	KABALE	48	PALIISA	84	BUHWEJU	120	KYOTERA
13	KABAROLE	49	RAKAI	85	BUIKWE	121	NAMISINDWA
14	KABERAMAIDO	50	RUKUNGIRI	86	BUKOMANSIMBI	122	PAKWACH
15	KALANGALA	51	SEMBABULE	87	BULAMBULI	123	RUKIGA
16	KAMPALA	52	SIRONKO	88	BUTAMBALA	124	NABILATUK
17	KAMULI	53	SOROTI	89	BUVUMA	125	BUGWERI
18	KAMWENGE	54	TORORO	90	BUYENDE	126	KASANDA
19	KANUNGU	55	WAKISO	91	GOMBA	127	KWANIA
20	KAPCHORWA	56	YUMBE	92	KALUNGU	128	KAPELEBYONG
21	KASESE	57	NON-UGANDAN	93	KIBUKU	129	KIKUUBE
22	KATAKWI	58	ABIM	94	KIRYANDONGO	130	OBONGI
23	KAYUNGA	59	AMOLATAR	95	KOLE	131	KAZO
24	KIBAALE	60	AMURIA	96	KWEEN	132	RWAMPARA
25	KIBOGA	61	BUKWO	97	KYANKWAZI	133	KITAGWENDA
26	KISORO	62	BULISA	98	KYEGEGWA	134	MADI-OKOLO
27	KITGUM	63	BUTALEJA	99	LAMWO	135	KARENGA
28	KOTIDO	64	DOKOLO	100	LUUKA	136	KALAKI
29	KUMI	65	IBANDA	101	LWENGO	137	TEREGO
30	KYENJOJO	66	AMURU	102	KAGADI		
31	LIRA	67	BUKEDEA	103	MITOOMA		
32	LUWEERO	68	LYANTONDE	104	NAMAYINGO		
33	MASAKA	69	ISINGIRO	105	NAPAK		
34	MASINDI	70	KAABONG	106	NGORA		
35	MAYUGE	71	KALIRO	107	NTOROKO		
36	MBALE	72	KIRUHURA	108	NWOYA		