



THE REPUBLIC OF UGANDA
MINISTRY OF EDUCATION & SPORTS

INFORMATION ON PUBLIC UNIVERSITIES JOINT ADMISSIONS
2014/2015 ACADEMIC YEAR

GULU UNIVERSITY

PROGRAMMES AVAILABLE AT GULU UNIVERSITY (2014/2015)

(i) The following programmes are available for National Merit, limited slots for district quota admissions and special schemes (Sports and Disabilities) on government sponsorship.

(1) Bachelor of Science Education: -		
- Physical	SEG	3 Years
- Economics	GEE	3 Years
- Biological	GBE	3 Years
- Sports Science	GSS	3 Years
(2) Bachelor of Business Administration	BBG	3 Years
(3) Bachelor of Developmental Studies	DES	3 Years
(4) Bachelor of Quantitative Economics	GQE	3 Years
(5) Bachelor of Medicine and Bachelor of Surgery	GUM	5 Years
(6) Bachelor of Agriculture	GUA	3 Years
(7) Bachelor of Science in Computer Science	GCS	3 Years
(8) Bachelor of Information and Communication Technology	GIT	3 Years
(9) Bachelor of Science in Biosystems Engineering	GSB	4 Years

ii) The Following Programmes are available for district quota admissions and Special schemes (sports and disabilities) only, under government sponsorship

(10) Bachelor of Arts Education	GAE	3 Years
(11) Bachelor of Business Education	GBD	3 Years
(12) Bachelor of Public Administration	GPA	3 Years
(13) Bachelor of Science (Economics)	GSE	3 Years

**DETAILED WEIGHTING SYSTEM FOR PROGRAMMES OFFERED AT GULU UNIVERSITY -
2014/2015 ACADEMIC YEAR**

PROGRAMME	ESSENTIAL SUBJECTS	RELEVANT SUBJECTS	DESIRABLE SUBJECTS
1. B. SCIENCE EDUCATION (Physical)	Mathematics and Physics	One better done of Chemistry, Economics, Biology	General Paper Computer Studies
2. B. SCIENCE EDUCATION (Economics)	Mathematics and Economics	One better done of Chemistry, Physics, Biology, Geography	General Paper Computer Studies
3. B. SCIENCE EDUCATION (Biological)	Biology and Chemistry	One better done of Economics, Physics, Mathematics, Geography	General Paper Sub-Maths or Computer Studies
5. B. SCIENCE EDUCATION (Sports Science)	Biology	Two best done of Physics, Chemistry, Mathematics, Geography	General Paper Sub-Maths or Computer Studies
6. B. BUSINESS ADMINISTRATION	Economics and one better done of Mathematics, Physics, Geography	One better done of Mathematics, Physics, Geography	General Paper Sub-Maths or Computer Studies
7. B.DEVELOPMENT STUDIES	Two best done of All A' Level Arts Subjects	Third best done All A' Level Subjects	General Paper Sub-Maths or Computer Studies
8. B. MEDICINE & B.SURGERY	Biology and Chemistry	One better done of Maths, Physics	General Paper Sub-Maths or Computer Studies
9. B.QUANTITATIVE ECONOMICS	Mathematics and Economics	One better done of Geography & Physics	General Paper Computer Studies
10. B. (AGRICULTURE)	Two best done of Biology, Chemistry, Agriculture,	One best done of Biology, Chemistry, Agriculture, Geography, Physics,	General Paper Sub-Maths or Computer Studies

		Mathematics	
11. B. BUSINESS EDUCATION	Economics with a pre-requisite of a Credit pass in Maths at O' Level	Two best done of any A'Level Subjects	General Paper Sub-Maths or Computer Studies
12. B. ARTS EDUCATION	Two best done of Economics, Geography, Christian Religious Education, History, Mathematics, Literature in English	One best done of Economics Geography, Christian Religious Education, History, Mathematics Literature in English	General Paper Sub-Maths or Computer Studies
13. B. SCIENCE (Economics)	Mathematics and Economics	One better done of Physics, Geography	General Paper Computer Studies
14. B. PUBLIC ADMINISTRATION	Two best done of All A' Level subjects	Third best done of all A' level subjects	General Paper Sub-Maths or Computer Studies
15. *B. SCIENCE (COMPUTER SCIENCE)	Two best done of Mathematics, Physics, Chemistry, Geography, Economics, Geom. & Mech. Draw. Geom. & Bld. Draw.	One best done of Mathematics, Physics, Chemistry, Geography, Economics, Geom. & Bld. Drawing Geom. & Mech. Drawing	General Paper Sub-Maths or Computer Studies
16. **B. INFORMATION & COMMUNICATIONS TECHNOLOGY	Two best done of All 'A' Level subjects	Third best done of all A' level subjects.	General Paper Sub Maths or Computer Studies
17. *** B. SCIENCE (BIOSYSTEMS ENGINEERING)	Mathematics and Physics	One better done of Chemistry, Biology & Geom. & Mech. Drawing Geom. & Bld. Drawing	General Paper Computer Studies

NOTE: * In order to qualify for Bachelor of Science (Computer Science) the applicant should have scored a minimum of a Subsidiary Pass in Mathematics at "A" Level Examination

**** In order to qualify for Bachelor of Information and Communications Technology and Diploma in Computer Science the applicant should have scored at least a Credit in Mathematics at O'Level**

***** In order to qualify for Bachelor of Science (Biosystems Engineering) the applicant should have scored at least Credits in Mathematics, Physics, Chemistry and Biology at O'Level.**

18. B. SCIENCE (MIDWIFERY)	Biology and Chemistry	One better done of Maths, Physics Agriculture, Food and Nutrition	General Paper Sub-Maths or Computer Studies
19. BACHELOR OF LAWS	Two best done of All A' Level subjects	Third best done of All A' Level subjects	General Paper Sub Maths or Computer Studies
20. ** DIP.COMPUTER SCIENCE	Two best done of All A' Level subjects with a pre-requisite of a Credit Pass in Maths at O'Level	Third best done of All A' Level subjects	General Paper Sub-Maths or Computer Studies
21. DIP. SECRETARIAL & INFORMATION MANAGEMENT	Two best done of All A' Level subjects with a pre-requisite of a Credit Pass in English At O' Level	Third best done of All A' Level subjects	General Paper Sub-Maths or Computer Studies
22. DIP. DEVELOPMENT STUDIES	Two best done of All A' Level subjects	Third best done of All A' Level subjects	General Paper Sub Maths or Computer Studies
23. DIP. PHARMACY	Chemistry	Two best done of Physics, Maths, Biology	General Paper Sub Maths or Computer Studies
24. CERTIFICATE PHARMACEUTICAL & HEALTH SUPPLIES MANAGEMENT	At least Passes in Chemistry, Biology, Maths, Physics and At O'Level		

CUT-OFF POINTS FOR GULU UNIVERSITY (GOVERNMENT SPONSORSHIP)

	PROGRAMME	2013/2014	2012/2013	2011/2012
1	Bachelor of Science Education			
	Economics	44.2	42.6	44.8
	Physics	41.3	43.3	42.4
	Biology	38.4	37.9	36.7
	Sports Education	33.5	32.9	33.7

2	Bachelor of Business Administration	46.0	48.3	46.8
3	Bachelor of Development Studies	52.8	52.9	53.7
4	Bachelor of Quantitative Economics	47.2	48.1	48.1
5	Bachelor of Medicine and Bachelor of Surgery	50.3	48.2	44.9
6	Bachelor of Agriculture	43.0	40.3	40.5
7.	BSC (Computer Science)	45.9	47.4	
8.	Bachelor of Information Technology	53.1	53.0	
9.	BSC. (Biosystems Engineering)	46.9	48.1	