

**KYAMBOGO UNIVERSITY**



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*Office of the Academic Registrar*

**ADMISSION REQUIREMENTS**

**UNDERGRADUATE PROGRAMMES**

**DIPLOMA/CERTIFICATE ENTRY SCHEME**

**2012/2013 ACADEMIC YEAR**

## **ADMISSIONS REQUIREMENTS FOR PRIVATE SPONSORED PROGRAMMES UNDER DIPLOMA/CERTIFICATE ENTRY SCHEME**

### **1.0 INTRODUCTION**

*There are two avenues of entry into undergraduate programmes at Kyambogo University. These are:*

- (i) Direct Entry Scheme*
- (ii) Diploma/Certificate Entry Scheme*

*This document has been compiled for applicants who wish to apply for undergraduate private sponsored programmes under Diploma/certificate scheme*

### **2.0 GENERAL INFORMATION**

*a) The diploma/certificate Entry scheme targets applicants with a **two year** diplomas and certificates with at least duration of **one** year in the relevant fields.*

*b) Diploma holder applicants shall be eligible for admission to the programmes on meeting the following requirements:*

*i) Uganda Certificate of Education (O' level) with at least six (6) passes obtained at the same sitting.*

*ii) Uganda Advanced Certificate of Education with 2 Principal passes for Arts subjects and 1 principal pass and 2 subsidiary passes (excluding General paper) for Science subjects obtained at the same sitting.*

**OR**

*iii) A relevant post O' level Certificate/Diploma in relevant fields and must have done essential subjects for the programme applied for*

*In addition, to **b** in 2.0 above*

- i). An applicant for Business Studies, Finance, Accounting, Marketing, Management, Procurement, Micro-Finance , Social Work & Administration shall be eligible for admissions if he/she has a principle pass in Economics at A' level.*
- ii). Applicant for Technology /Engineering, Computer Science shall be eligible for admission if she/he has at least one Principal pass at A' level in one of the following subjects - Physics, Mathematics, Wood work, Metal work or Technical Drawing.*
- iii). Applicants for Biological Science, sports Science, Science Technology, Education and Textiles shall be eligible for admission if he/she has at least one principal pass in the following subjects- Biology, Physics or Chemistry.*
- iv). Applicants for Vocational Studies namely Agriculture, Food and Nutrition, Home Economics shall be eligible for admission if he/she has at least one principal pass in Agriculture, Home Economics or Food and Nutrition.*

- v). Applicants for Fine Art and Design related programmes shall be eligible for admission if he/she has at least one Principal pass in Fine Art, The applicant should have passed Fine Art with a credit at O' level.
- vi). Applicants for Secretarial studies must have at least a Principal pass at A' level in any of the following subjects: French, Luganda, Kiswahili, German, Swedish, Arabic , Literature in English etc in order to be eligible for admission.
- vii). Applicants for Education namely Arts, Special Needs, Social Sciences must have at least two Principal passes at A' level in the essential subjects. These applicants must indicate the subjects to undertake during the course of study. The Subject combination Brochure may be obtained from Admissions Office.

Nos (i)-(ii) in 2 c above are for those who did A-level after 1995

- c) Applicants will be admitted into the year of entry applied for and **no change** of year of entry will be permitted once admitted.
- d) Certified copies of **Diploma /Certificate Transcripts** (not photocopies of certified copies) from awarding Institutions and a photocopy of the birth a **certificate** must be attached on to the application form. Incomplete application forms will not be accepted.
- e) Application fees should be paid in Stanbic Bank and receipts obtained before collecting application forms from Admissions Office.
- f) Candidates are warned against submitting forged Documents.
- h) Details of study programme for Diploma/Certificate holders' requirements and fees structure may be accessed from our website [www.kyambogo.ac.ug](http://www.kyambogo.ac.ug) or from Academic Registrar (Admission Office) Kyambogo University. However the University has a right to revise fees any time.
- l) Candidates applying for programmes not advertised or years of programmes not indicated shall not be considered.
- m) The **CLOSING DATE** for returning the application forms as indicated in the advertisement must be strictly observed.
- n) All Enquires should be addressed to the **ACADEMIC REGISTRAR** at the above contact address.

S/N	PROGRAMME OFFERED	MINIMUM ADMISSION REQUIREMENTS	MODE OF STUDY		FEES PER SEMESTER		PROGRAMME DURATION
			Day	Evening	East Africans	Other Nationals	
<b>A</b>	<b>FACULTY OF ARTS AND SOCIAL SCIENCES</b>						
1.	Bachelor of Arts in Social Sciences(Entry year one)	A Diploma from a recognized Institution	SSD	SSE	630,000/=	1,260,000/=	3 years
2.	Bachelor of Arts in Economics.(Entry year one)	A Diploma in Business Administration or Marketing or Accounting & Finance, Business Education or a related field	EKD	EKE	700,000/=	1,400,000/=	3 years
3.	Bachelor of Micro-Finance.(Entry year one)	A Diploma in Business Studies or Micro Finance or Accounting or Marketing or a related fields from recognized Institution	MFD	MFE	910,000/=	1,820,000/=	3 years
4	Bachelor of Economics and Statistics.(Entry year one)	A Diploma in a related field from a recognized institution	BEK	BEE	700,000/=	1,400,000/=	3 years
5.	Bachelor of Social Work and Social Administration. (Entry year one).	A Diploma in Social Work, Education Community Development or Human Resource or Project Planning& Management, or related fields from recognized Institution.	SWD	SWE	980,000/=	1,960,000/=	3 years
6.	Bachelor of Demography and Reproductive Health (Entry year one)	Diploma in Population Studies, Demography, Reproductive Health and other related disciplines with a credit in Math at O'level. A person who have passed Mature age entry exams.	BRD	BRE	1,120,000	2,240,000	3 years
<b>B</b>	<b>FACULTY OF EDUCATION</b>						
7.	Bachelor of Development Studies(Entry year one)	A Diploma in a relevant field from a recognized Institution.	BDD	BDE	700,000/=	1,400,000/=	3 years
8.	Bachelor of Education (Arts Combination) (Entry year one)	A Diploma in Secondary Education/ Teacher Education /Primary Education with the relevant combination with <b>three years post grade V</b> teaching experience from recognized Institution.	B.Ed (A)	-	420,000/=	840,000/=	2 years

9.	<i>Bachelor of Education (Education Combination) (Entry year one)</i>	<i>A Diploma in Secondary Education/ Teacher Education /Primary Education with the relevant subject combination with <b>three years post grade V</b> teaching experience from recognized Institution.</i>	<i>B.Ed (ED)</i>	-	420,000/=	840,000/=	2 years
10.	<i>Bachelor of Education (Agriculture)</i>	<i>A Diploma in Secondary Education/Teacher Education/Primary Education with the relevant subject combination with three years post grade V teaching experience from recognized Institution.</i>	<i>B.Ed (AG)</i>	-	420,000/=	840,000/=	2 years
11.	<i>Bachelor of Education (Science) .(Entry year one)</i>	<i>A Diploma in Secondary Education/Teacher Education/Primary Education with the relevant subject combination with <b>three years post grade V</b> teaching experience from recognized Institution.</i>	<i>B.Ed (S)</i>	-	420,000/=	840,000/=	2 years (Entry year one)
12	<i>Bachelor of Education (Home Economics) .(Entry year one)</i>	<i>A Diploma in Secondary Education/ Teacher Education /Primary Education with the relevant subject combination, <b>three years Post Grade V</b> teaching experience from recognized Institution.</i>	<i>B.Ed (HE)</i>	-	420,000/=	840,000/=	2 years
13	<i>Bachelor of Education (Business Studies) .(Entry year one)</i>	<i>A Diploma in Secondary Education/ Teacher Education /Primary Education with the relevant subject combination, <b>three years Post Grade V</b> teaching experience from recognized Institution.</i>	<i>B.Ed (BS)</i>	-	420,000/=	840,000/=	2 years
14.	<i>Bachelor of Education (Arts &amp; Industrial Design) .(Entry year one)</i>	<i>A Diploma in Secondary Education/ Teacher Education /Primary Education with the relevant subject combination, <b>three years Post Grade V</b> teaching experience from recognized Institution.</i>	<i>B. Ed (AD)</i>	-	420,000/=	840,000/=	2 years
15.	<i>Bachelor of Education (Technological Studies) .(Entry year one)</i>	<i>A Diploma in Secondary Education/ Teacher Education/Primary Education with the relevant subject combination, <b>three years Post Grade V</b> teaching</i>	<i>B. Ed (TS)</i>	-	420,000/=	840,000/=	2 years

		<i>experience from recognized Institution.</i>					
16	<i>Bachelor of Education (Languages) .(Entry year one)</i>	<i>A Diploma in Secondary Education/ Teacher Education /Primary Education with the relevant combination with <b>three years post grade V</b> teaching experience (Entry year one) from recognized Institution</i>	<i>B.LL</i>	<i>-</i>	<i>420,000/=</i>	<i>840,000/=</i>	<i>2 years</i>
17.	<i>Bachelor of Education (Special Needs) .(Entry year one)</i>	<i>A Diploma Special Needs Education, <b>three years Grade V</b> teaching experience from recognized Institution.</i>	<i>B. Ed (SN)</i>	<i>-</i>	<i>420,000/=</i>	<i>840,000/=</i>	<i>2 years</i>
18.	<i>Bachelor of Guidance and Counseling (Entry year two)</i>	<i>2<sup>nd</sup> Class/Credit Diploma in Guidance and Counseling from a recognized Institution.</i>	<i>BGD</i>	<i>BGE</i>	<i>630,000/=</i>	<i>1,260,000/=</i>	<i>2 years</i>
19.	<i>Bachelor of Teacher Education (Entry year one)</i>	<i>A Diploma in Education ie. DTE, DEP, DSNEE and DES or their equivalent.</i>	<i>TED</i>	<i>TEE</i>	<i>770,000</i>	<i>1,540,000</i>	<i>2 years (Entry year one)</i>
20.	<i>Bachelor of Guidance and Counseling (Entry year one)</i>	<i>Related Diplomas from a recognized Institution.</i>	<i>BGD</i>	<i>BGE</i>	<i>630,000/=</i>	<i>1,260,000/=</i>	<i>3 years (Entry Year one)</i>
21	<i>Bachelor of Technical Teacher Education (Entry into year 2).</i>	<i>Ordinary Diploma in Mechanical or Electrical Engineering</i>	<i>BTTE</i>				<i>3 years</i>
22	<i>Bachelor of Technical Teacher Education (Entry into year 3).</i>	<i>Higher Diploma in Mechanical or Electrical Engineering</i>	<i>BTTE</i>				<i>2 years</i>
23.	<i>Diploma in Technical Teacher Education.( Entry year two)</i>	<i>A Certificate in Technical Teacher Education from a recognized Institution</i>	<i>DTTE</i>	<i>-</i>	<i>490,000/=</i>	<i>980,000/=</i>	<i>1 year</i>
24.	<i>Diploma in Technical Teacher Education (Entry year one)</i>	<i>Advanced Craft Certificate or Diploma in any Engineering field from recognized Institution.</i>	<i>DTTE</i>	<i>-</i>	<i>490,000/=</i>	<i>980,500/=</i>	<i>2 years</i>
25.	<i>Diploma in Guidance and Counseling</i>	<i>At least a Grade III Teaching Certificate or its equivalent from a recognized institution or certificate in medical, police or related fields from a recognized institution.</i>		<i>DGC</i>			
26.	<i>Diploma in Educational Planning and Management.</i>	<i>Grade III Certificate or any other one year Certificate.</i>		<i>EPM</i>			
<b>C</b>	<b>FACULTY OF ENGINEERING</b>						
27.	<i>Bachelor of Science in Land Economics(Entry</i>	<i>A Diploma in Valuation from a</i>	<i>BLD</i>	<i>BLE</i>	<i>1,260,000/=</i>	<i>2,520,000/=</i>	<i>4 years</i>

	<i>year one)</i>	<i>recognized Institution with a pass.</i>					
28.	<i>Bachelor of Science in Land Economics(Entry year two)</i>	<i>A Diploma in Valuation from a recognized Institution with a credit or distinction.</i>	<i>BLD</i>	<i>BLE</i>	<i>1,260,000/=</i>	<i>2,520,000/=</i>	<i>4 years</i>
29.	<i>Bachelor of Vocational Studies in Technological Studies with Education(Entry year one)</i>	<i>A Diploma in Technical-related subjects from recognized Institution</i>	<i>VTD</i>	<i>-</i>	<i>700,000/=</i>	<i>1,400,000/=</i>	<i>3 years</i>
30.	<i>Bachelor of Engineering in Civil &amp; Building Engineering.(Entry year one)</i>	<i>A Pass Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma or Ordinary Diplomas in Civil and Building or Water Engineering or Electrical or Industrial Ceramics or Architecture or Diploma in Science Technology Physics or Chemistry or a Bachelors Degree in Science Technology physics or its equivalent from recognized Institution.</i>	<i>ECD</i>	<i>ECE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4 years</i>
31.	<i>Bachelor of Engineering in Civil &amp; Building Engineering (Entry Year two)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Ordinary Diploma in Civil and Building Engineering or Construction or Water Engineering or Architecture or its equivalent from recognized Institution</i>	<i>ECD</i>	<i>ECE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3 years</i>
32.	<i>Bachelor of Engineering in Civil &amp; Building Engineering (Entry Year three)</i>	<i>A 2<sup>nd</sup> Class/Credit Higher Diploma in Construction or Civil and Building from recognized Institution</i>	<i>ECD</i>	<i>ECE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>2years</i>
29.	<i>Bachelor of Science in Building Economics (Entry year one).</i>	<i>A Pass Higher Diploma in Building Economics or Construction, Diploma in Civil &amp; Building Engineering or Water Engineering or Architecture or its equivalent from a recognized Institution.</i>	<i>EBD</i>	<i>EBE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4 years</i>
33.	<i>Bachelor of Engineering in Mechanical and Manufacturing Engineering. (Entry year one)</i>	<i>A Pass Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma or Ordinary Diploma in Mechanical Engineering or Automobile Engineering or Water and refrigeration Engineering or Production Engineering or Welding and Fabrication or Science Technology Physics or its equivalent from a recognized Institution</i>	<i>EMD</i>	<i>EME</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4 years</i>

34.	<i>Bachelor of Engineering in Mechanical and Manufacturing Engineering(Entry Year two)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma in Mechanical Engineering or Automobile Engineering or Refrigeration Engineering or Production Engineering or Welding and Fabrication or Science Technology Physics or its equivalent from a recognized Institution</i>	<i>EMD</i>	<i>EME</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3years</i>
35.	<i>Bachelor of Engineering in Mechanical and Manufacturing Engineering (Entry year three)</i>	<i>A 2<sup>nd</sup> Class/Credit Higher Diploma in Mechanical Engineering from a recognized institution</i>	<i>EMD</i>	<i>EME</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>2years</i>
36.	<i>Bachelor of Industrial Engineering and Management(Entry year one)</i>	<i>A Pass Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma or Ordinary Diploma in Mechanical Engineering or Automobile Engineering or Refrigeration and Air Conditioning or Diploma in Science Technology or Bachelors Degree in Physical Sciences or its equivalent from a recognized institution</i>	<i>IED</i>	<i>EEE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4years</i>
37.	<i>Bachelor of Industrial Engineering and Management(Entry year two)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma in Mechanical Engineering or Automobile Engineering or Refrigeration and Air conditioning from a recognized institution</i>	<i>IED</i>	<i>EEE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3years</i>
38.	<i>Bachelor of Environmental Engineering and Management(Entry year one)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma or Ordinary Diploma in Mechanical Engineering or refrigeration and Air conditioning or Automobile, Civil or Electrical Engineering or Water Engineering or its equivalent from a recognized institution</i>	<i>EED</i>	<i>EEE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4years (Entry year one)</i>
39.	<i>Bachelor of Environmental Engineering and Management(Entry year two)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma in Mechanical Engineering or refrigeration and Air conditioning or Automobile Engineering or Water, Civil or Electrical Engineering from a recognized institution</i>	<i>EED</i>	<i>EEE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3years</i>

40.	<i>Bachelor of Engineering in Telecommunications Engineering(Entry year one)</i>	<i>A Pass Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma or Ordinary in Electrical Engineering or Higher Diploma in Computer Engineering or Mechanical or Telecommunication Engineering or Science Technology Physics from a recognized Institution.</i>	<i>ETD</i>	<i>ETE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4 years</i>
41.	<i>Bachelor of Engineering in Telecommunications Engineering(Entry year two)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma in Computer or Electrical Engineering or Mechanical or Telecommunication Engineering or Science Technology Physics from a recognized Institution.</i>	<i>ETD</i>	<i>ETE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3years</i>
42.	<i>Bachelor of Engineering in Telecommunications Engineering (Entry year three)</i>	<i>A 2<sup>nd</sup> Class/Credit Higher Diploma in Electrical Engineering or Computer Engineering or Telecommunication Engineering from recognized institutions</i>	<i>ETD</i>	<i>ETE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>2 years (Entry Year three)</i>
43.	<i>Bachelor of Engineering in Automotive and Power Engineering(Entry year one)</i>	<i>A Pass Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma or Ordinary Diploma in Mechanical Engineering or Automobile Engineering or Refrigeration and Air Conditioning or Diploma in Science Technology or Bachelors Degree in Physical Sciences or its equivalent from a recognized institution .</i>	<i>APD</i>	<i>APE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4years</i>
44.	<i>Bachelor of Engineering in Automotive and Power Engineering.(Entry year two)</i>	<i>A Higher Diploma or 2<sup>nd</sup> Class/Credit Diploma in Mechanical Engineering or Automobile Engineering or Refrigeration and Air conditioning from a recognized institution</i>	<i>APD</i>	<i>APE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3 years</i>
45.	<i>Bachelor of Science in Surveying and Land Information System (Entry year one).</i>	<i>Ordinary Diploma in Surveying from a recognized Institution with a pass</i>	<i>SLD</i>	<i>SLE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3 years</i>
46.	<i>Bachelor of Science in Surveying and Land</i>	<i>A Diploma in Land Surveying from a</i>	<i>SLD</i>	<i>SLE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3 years</i>

	<i>Information System (Entry year two).</i>	<i>recognized Institution with a Credit or Distinction.</i>					
47.	<i>Higher Diploma in Civil &amp; Building Engineering(Entry year one)</i>	<i>An Ordinary Diploma in either Civil or Water Engineering or Architectural Studies from recognized Institution.</i>	-	<i>HDC</i>	<i>483,000/=</i>	<i>966,000/=</i>	<i>2 years</i>
48.	<i>Higher Diploma in Mechanical Engineering(Entry year one)</i>	<i>A Diploma in Mechanical or Refrigeration &amp; Air Conditioning or Automotive or Welding or Foundry Technology from recognized Institution.</i>	-	<i>HDM</i>	<i>483,000/=</i>	<i>966,000/=</i>	<i>2 years</i>
49.	<i>Higher Diploma in Electrical Engineering(Entry year one)</i>	<i>A Diploma in Electrical Engineering or a Degree in Physical Sciences or Mechanical Engineering from a recognized Institution.</i>	-	<i>HDE</i>	<i>483,000/=</i>	<i>966,000/=</i>	<i>2 years</i>
50.	<i>Ordinary Diploma in Electrical Engineering(Entry year one)</i>	<i>Advanced craft certificate in Electrical Installation (EIC) or Radio Television Technician Course (RTET) Part II from a recognized Institution.</i>	-	<i>ODE</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
51.	<i>Ordinary Diploma in Civil &amp; Building Engineering(Entry year one)</i>	<i>Advanced Craft Certificate in Carpentry &amp; Joinery or Block Laying &amp; Concrete Practice or Plumbing or Other Engineering fields or Science and Technology or Bachelors Degree in Physical Science from recognized Institution.</i>	-	<i>ODC</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
52.	<i>Ordinary Diploma in Computer Engineering(Entry year one)</i>	<i>Radio Television Technician Course (RTET) Parts II or Advanced Certificate in Electrical Installation (EIC) from recognized Institution.</i>	-	<i>DCE</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
53.	<i>Ordinary Diploma in Water Engineering(Entry year one)</i>	<i>Advanced Certificate in Plumbing or Carpentry and Joinery or Block Laying with three years experience or Diploma in an Engineering field or Science and Technology or Degree in physical science from a recognized institution from a recognized Institution.</i>	-	<i>DWE</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
54.	<i>Ordinary Diploma in Refrigeration and Air Conditioning.(Entry year one)</i>	<i>Advanced Certificate in Mechanical Engineering or Diplomas in Engineering</i>	-	<i>DRA</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>

		<i>or Science or Bachelors Degree in Physical Science fields from a recognized Institution.</i>					
55.	<i>Ordinary Diploma in Mechanical Engineering(Entry year one)</i>	<i>Motor Vehicle Technician Course Parts 1&amp;2 or Mechanical Engineering Craft (MECP) from a recognized Institution.</i>	-	ODM	350,000/=	700,000/=	2 years
56.	<i>Ordinary Diploma in Automobile Engineering(Entry year one)</i>	<i>Motor Vehicle Technician Course Parts 1&amp;2 or Mechanical Engineering Craft (MECP) from a recognized Institution.</i>	-	DAE	350,000/=	700,000/=	2 years
57.	<i>Ordinary Diploma in Architecture(Entry year one)</i>	<i>Advanced craft/full Technological certificate in Engineering or related science field. Ordinary Diploma in Engineering or related science fields. Degrees in Physical Sciences.</i>	-	ODA	350,000/=	700,000/=	2 years
58.	<i>Ordinary Diploma in Telecommunications Engineering(Entry year one)</i>	<i>Certificate in Radio Television Technician Course (RTET) Parts II or Advanced Craft Certificate in Electrical Installation from a recognized Institution.</i>	-	ODT	350,000/=	700,000/=	2 years
59.	<i>Diploma in Biomedical Engineering (Entry year one)</i>	<i>A diploma in any Engineering field, A diploma in a relevant Medical Technology field (Radiology, Laboratory Technology, Orthopedic Technology, ENT clinical or the equivalent).Plus Biology at O'level.</i>	DBE		850,000/=	1,700,000/=	2 years
<b>D</b>	<b>FACULTY OF SCIENCE</b>						
60.	<i>Bachelor of Science Technology (Physics) (Entry year one)</i>	<i>Ordinary Diploma in Science Technology (Physics) or Certificate in Science Laboratory Technology Part II in the relevant field or its equivalent from a recognized Institution.</i>	PTD	PTE	840,000/=	1,680,000/=	3 years
61.	<i>Bachelor of Science Technology (Physics) (Entry year two)</i>	<i>2<sup>nd</sup> Class/Credit Diploma in science Technology Physics from recognized institution</i>	PTD	PTE	840,000/=	1,680,000/=	2 years

62.	<i>Bachelor of Science Technology (Biology) (Entry year one)</i>	<i>Ordinary Diploma in Science Technology (Biology) or Certificate in Science Laboratory Technology Part II in the relevant field or its equivalent from a recognized Institution.</i>	<i>BTD</i>	<i>BTE</i>	<i>840,000/=</i>	<i>1,680,000/=</i>	<i>3 years</i>
63.	<i>Bachelor of Science Technology (Biology) (Entry year two)</i>	<i>2<sup>nd</sup> Class/Credit Diploma in Science Technology(Biology) from recognized Institution</i>	<i>BTD</i>	<i>BTE</i>	<i>840,000/=</i>	<i>1,680,000/=</i>	<i>2 years</i>
64	<i>Bachelor of Science Technology (Chemistry) (Entry year one)</i>	<i>Ordinary Diploma in Science Technology (Chemistry) or Certificate in Science Laboratory Technology Part II in the relevant field or its equivalent from a recognized Institution</i>	<i>CTD</i>	<i>CTE</i>	<i>840,000/=</i>	<i>1,680,000/=</i>	<i>3 years</i>
65.	<i>Bachelor of Science Technology (Chemistry)(Entry year two)</i>	<i>2<sup>nd</sup> Class/Credit Diploma Science Laboratory Technology (Chemistry) from recognized Institution</i>	<i>CTD</i>	<i>CTE</i>	<i>840,000/=</i>	<i>1,680,000/=</i>	<i>2 years.</i>
66.	<i>Bachelor of Information Technology and Computing(Entry year one)</i>	<i>A Diploma in Computer Science (having done Mathematics or Physics at 'A'- Level from a recognized institution</i>	<i>ITD</i>	<i>ITE</i>	<i>1,050,000</i>	<i>2,100,000/=</i>	<i>3 years</i>
67.	<i>Bachelor of Information Technology and Computing(Entry year two)</i>	<i>A 2<sup>nd</sup> Class/Credit Diploma in Computer Science having done Mathematics or Physics at "A" level from a recognized institution</i>	<i>ITD</i>	<i>ITE</i>	<i>1,050,000</i>	<i>2,100,000/=</i>	<i>2 years</i>
68.	<i>Bachelor of Science in Sport &amp; Leisure Management(Entry year one)</i>	<i>A Diploma in Sports Science, Physical Education or Leisure &amp; Hospitality from a recognized Institution.</i>	<i>LMD</i>	<i>LME</i>	<i>700,000/=</i>	<i>1,400,000=</i>	<i>3 years</i>
69.	<i>Bachelor of Science in Textile &amp; Clothing Technology(Entry year one)</i>	<i>A Diploma in Textile or Clothing Technology, Home Economics majoring in Textile &amp; Clothing Science from a recognized Institution</i>	<i>TCD</i>	<i>TCE</i>	<i>840,000/=</i>	<i>1,680,000/=</i>	<i>4 years</i>
70.	<i>Bachelor of Food Processing Technology(Entry year one)</i>	<i>A Diploma in Fish Technology or Food Processing Technology or Veterinary Science or Forestry or Agriculture or Home Economics or related field from a recognized Institution.</i>	<i>FPD</i>	<i>FPE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>4 years</i>
71.	<i>Bachelor of Food Processing Technology(Entry</i>	<i>A 2<sup>nd</sup> Class/Credit Diploma in Food</i>	<i>FPD</i>	<i>FPE</i>	<i>1,050,000/=</i>	<i>2,100,000/=</i>	<i>3 years</i>

	year two)	Processing Technology from recognized Institution.					
72.	Bachelor of Science in Chemical Engineering (Entry into year one)	Ordinary Diploma in Mechanical Engineering. Must have done and passed Chemistry at "A" level with a principal pass. Higher Diploma in Mechanical Engineering. Must have done and passed Chemistry at "A" level with a principal pass. ODST/Chemistry, Bachelor's degree in Physical Sciences with at least 2 principle passes at "A" level one of which must be in Chemistry. BST/Chemistry. Diploma in Education Secondary (DES) Chemistry/Physics must have done and passed Mathematics at "A" level.	CHD	CHE	1,050,000/=	2,100,000/=	4 years
73.	Ordinary Diploma in Science Technology (Physics) (Entry year one)	A Certificate in Science Laboratory Technology or Certificate in relevant field from a recognized institution	STP		420,000/=	840,000/=	2 years
74.	Ordinary Diploma in Science Technology (Biology) (Entry year one)	A Certificate in Science Laboratory Technology or a certificate in a relevant field from a recognized institution.	STB		420,000/=	840,000/=	2years
75.	Ordinary Diploma in Science Technology (Chemistry) (Entry year one)	A Certificate in Science Laboratory Technology or certificate in related field from a recognized institution.	STC		420,000/=	840,000/=	2years
76.	Diploma in Computer Science(Entry year one)	A Certificate in Computer Science from a recognized Institution.	-	DCS	472,500/=	945,000/=	2 years
77.	Diploma in Textile Design and Technology(Entry year one)	A Certificate in Textile Design and Technology from a recognized Institution.	-	TDT	475,000/=	950,000/=	2 years
78.	Diploma in Food Processing Technology. (Entry year one)	A Certificate in Food Processing Technology from a recognized Institution.	-	DFP	472,500/0=	945,000/=	2 years
79.	Diploma in Physical Education and Sports Management	A Certificate in Physical Education or Sports Management from a recognized		PSM			2 years

		<i>institution.</i>					
80.	<i>Diploma in Ceramic Technology</i>	<i>A Certificate in Ceramic Science or Technology from recognized institution.</i>		CET			2 years
<b>E</b>	<b>FACULTY OF SPECIAL NEEDS AND REHABILITATION</b>						
81.	<i>Bachelor of Adult and Community Education(Entry year one)</i>	<i>A Diploma in related field from a recognized Institution</i>	ACD	ACE	630,000/=	1,260,000/=	3 years
82.	<i>Bachelor of Arts in Social Work and Community Development(Entry year one)</i>	<i>A Diploma in related field from a recognized Institution</i>	SCD	SCE	910,000/=	1,820,000/=	3 years
83.	<i>Bachelor of Community Based Rehabilitation(Entry year one)</i>	<i>A Diploma in related field from a recognized Institution</i>	CBD	CBE	700,000/=	1,400,000/=	3 years
84.	<i>Bachelor of Community Based Rehabilitation(Entry year two)</i>	<i>At least a Second Class Diploma in Community Based Rehabilitation from a recognized Institution</i>	CBD	CBE	700,000/=	1,400,000/=	2 years
85.	<i>Diploma in Community Based Rehabilitation(Entry year one)</i>	<i>A Certificate in Community Development, Education or Health or any other related field from a recognized Institution. (Not A Certificate in Sign Language Interpreting)</i>	CBR	-	350,000/=	700,000/=	2 years
86.	<i>Diploma in Special Needs Education(Entry year one)</i>	<i>Grade III Teaching Certificate with <b>three years</b> teaching experience or <b>two years</b> teaching experience as Grade III Teacher if up graded from Grade II to Grade III</i>	SNE	-	350,000/=	700,000/=	2 years
87.	<i>Diploma in Mobility and Rehabilitation(Entry year one)</i>	<i>A Certificate in Community Development, Mobility and Rehabilitation, Education or Health or such related fields from a recognized Institution. (Not Certificate in Sign Language Interpreting)</i>	MBR	-	350,000/=	700,000/=	2 years
88.	<i>Diploma in Sign Language Interpreting(Entry year one)</i>	<i>A Certificate in Sign Language or A Certificate in Special Needs Education or such related field from a recognized Institution.</i>	SLI	-	350,000/=	700,000/=	2 years
89.	<i>Certificate in Adult and Community Education</i>	<i>Uganda Certificate of Education with at least six passes or its equivalent.</i>		CAC	350,000/=	700,000/=	1 year

90.	<i>Certificate in audio – Visual Production (CAV)</i>	<i>UACE with at least 1 principal pass (Direct entrants Degree holders in any discipline and other professions. Persons performing tasks related to Audio – Visual Production)</i>	CAV		550,000/=	1,100,000/=	1 year
<b>F</b>	<b>FACULTY OF VOCATIONAL STUDIES</b>						
91.	<i>Bachelor of Vocational Studies in Agriculture with Education(Entry year one)</i>	<i>A Diploma in Agriculture or related field from a recognized Institution</i>	AGD	-	700,000/=	1,400,000/=	3 years
92.	<i>Bachelor of Vocational Studies in Art and Design with Education (Entry year one)</i>	<i>A Diploma in an Art and Design-related field from a recognized Institution.</i>	VAD	-	700,000/=	1,400,000/=	3 years
93.	<i>Bachelor of Vocational Studies in Home Economics with Education (Entry year one)</i>	<i>A Diploma in related subjects from a recognized Institution.</i>	VHD	-	700,000/=	1,400,000/=	3 years
94.	<i>Bachelor in Human Nutrition and Dietetics</i>	<i>A Diploma in Nutrition or Health or in a related field from a recognized Institution. (Entry year one).</i>	HND	-	700,000/=	1,400,000/=	3 years
95.	<i>Bachelor of Art &amp; Industrial Design.(Entry year one)</i>	<i>Diploma in Art &amp; Industrial Design or a related field from a recognized Institution.</i>	AID	-	1,050,000/=	2,100,000/=	3 years
96.	<i>Bachelor of Art &amp; Industrial Design.(Entry year two)</i>	<i>At least a 2<sup>nd</sup> class/credit Diploma in Art &amp; Industrial Design or from a recognized Institution</i>	AID	-	1,050,000/=	2,100,000/=	3 years
97.	<i>Diploma in Interior Design(Entry year one)</i>	<i>A Certificate in Interior Design (3 packages) from a recognized Institution.</i>	DID		980,000/=	1,960,000/=	2 years
98.	<i>Diploma in Hotel and Institutional Catering(Entry year one)</i>	<i>A Certificate in Hotel and Institutional Catering from a recognized Institution</i>	-	DHC	308,000/=	616,000/=	2 years.
99.	<i>Diploma in Fashion Design(Entry year one)</i>	<i>A Certificate in Fashion Design from a recognized Institution.</i>	-	FAD	350,000/=	700,000/=	2 years
100.	<i>Diploma in Textiles: Fabrics Decoration(Entry year one)</i>	<i>A Certificate in Textiles: Fabrics Decoration from a recognized Institution</i>	-	TEX	280,000/=	560,000/=	2 years
101.	<i>Diploma in Ceramics</i>	<i>Certificate in Interior Design, Certificate in weaving Technology, Certificate in</i>		CER	420,000/=	840,000/=	2 years

		<i>City and Guild in ceramics or pottery, Grade III (Art) all with a credit or better. Must have 6 passes at O'level.</i>					
102.	<i>Diploma in Fine Art – Secondary</i>	<i>Certificate in Interior Design, Certificate in weaving Technology, Certificate in City and Guild in ceramics or pottery, Grade III (Art) all with a credit or better.</i>		FIN	420,000/=	840,000/=	2 years
103.	<i>Diploma in Home Economics – Secondary</i>	<i>Certificate in Garment design, Certificate in Hotel and Institutional Catering, Grade III with Home Economics.</i>		HEC	420,000/=	840,000/=	2 years
	<b>SCHOOL OF MANAGEMENT &amp; ENTREPRENUERSHIP</b>						
104.	<i>Bachelor of Business Studies with Education(Entry year one)</i>	<i>A Diploma in Business Studies or related field from a recognized Institution.</i>	BSD	BSE	700,000/=	1,400,000/=	3 years
105.	<i>Bachelor of Business Studies(Entry year one)</i>	<i>Any Diploma in Business Studies from a recognized Institution.</i>	SBD	SBE	910,000/=	1,820,000/=	3 years
106.	<i>Bachelor of Science in Accounting and Finance(Entry year two)</i>	<i>At least a 2<sup>nd</sup> Class/Credit Diploma in Accounting and Finance from a recognized Institution. ACCA level 2, CPA level 2, CIMA, ATC level 3.</i>	AFD	AFE	700,000/=	1,400,000/=	2 years
107.	<i>Bachelor of Science in Accounting and Finance(Entry year one)</i>	<i>A Diploma in related fields from a recognized Institution. ACCA, CPA, CIMA level 1, ATC level 2</i>	AFD	AFE	700,000/=	1,400,000/=	3 years
108.	<i>Bachelor of Management Science(Entry year one)</i>	<i>A Diploma in related fields from a recognized Institution.</i>	MSD	MSE	700,000/=	1,400,000/=	3 years
109.	<i>Bachelor of Management Science(Entry year two)</i>	<i>At least a 2<sup>nd</sup> class Diploma in Business Administration from a recognized Institution.</i>	MSD	MSE	700,000/=	1,400,000/=	2years
110.	<i>Bachelor of Administrative and Secretarial Science(Entry year one)</i>	<i>Diplomas in related fields from a recognized Institution.</i>	ASD	ASE	700,000/=	1,400,000/=	3 years
111.	<i>Bachelor of Administrative and Secretarial Science(Entry year two)</i>	<i>At least 2<sup>nd</sup> Class/Credit Diploma in a Secretarial Course from a recognized Institution.</i>	ASD	ASE	700,000/=	1,400,000/=	2 year
112.	<i>Bachelor of Procurement and Logistics</i>	<i>A Diploma in Procurement and</i>	PLD	PLE	700,000/=	1,400,000/=	3 years

	<i>Management(Entry year one)</i>	<i>Logistics or Purchasing or Stores Management or Supplies Management from a recognized Institution.</i>					
113.	<i>Bachelor of Procurement and Logistics Management(Entry year two)</i>	<i>At least a 2<sup>nd</sup> Class/Credit Diploma in Procurement from a recognized Institution or completion of professional qualification in Procurement and Logistics</i>	<i>PLD</i>	<i>PLE</i>	<i>700,000/=</i>	<i>1,400,000/=</i>	<i>2 Years</i>
114.	<i>Diploma in Business Administration(Entry year one)</i>	<i>UNEB Certificate Stages 1&amp;2 in a relevant field.</i>	<i>-</i>	<i>DBA</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
115.	<i>Diploma in Secretarial Studies(Entry year one)</i>	<i>UNEB Certificate Stage 1&amp;2 in a relevant field or A Certificate in Secretarial Studies from a recognized Institution.</i>	<i>-</i>	<i>DSS</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
116.	<i>Diploma in Accounting and Finance(Entry year one)</i>	<i>UNEB Certificate Stages 1&amp;2 in a relevant field or A Certificate in Accounting and Finance from a recognized Institution</i>	<i>-</i>	<i>DAF</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>
117.	<i>Diploma in Procurement and Logistics(Entry year one)</i>	<i>UNEB Certificate Stage 1&amp;2 in a relevant field or A Certificate in Purchasing, Store Management or Procurement from a recognized Institution.</i>	<i>-</i>	<i>DPL</i>	<i>350,000/=</i>	<i>700,000/=</i>	<i>2 years</i>

**DISCLAIMER:**

1. This advert only targets applicants with Diploma and/or Certificates in **relevant** fields from recognized and NCHE accredited Institutions.
2. Candidates for entry into year two **should** hold a Credit Diploma or 2<sup>nd</sup> Class Diploma in the relevant fields.
3. Candidates for entry into year three **should** hold a Credit Diploma or 2<sup>nd</sup> Class Higher Diploma in the relevant fields.
4. In addition to Nos. 2 & 3 above, candidates should have obtained the diplomas in accordance with JAB admission requirements, or certificates in accordance with Kyambogo University admission requirements.
5. Candidates **shall** only be admitted into the year of entry applied for and **NO CHANGE** of year of entry will be accepted thereafter.
6. Kyambogo University reserves the right to admit candidates basing on Council approved intake capacities.
7. The fees per semester referred to herein is for tuition in the 2011/2012 Academic year. The University in addition levies functional fees depending on the Economic situation.

Ann D. Mugerwa (Mrs.)

**AG. ACADEMIC REGISTRAR**