



**OFFICE OF THE DEPUTY VICE-CHANCELLOR  
 (Academic & Students' Affairs)**



**PRIVATELY SPONSORED STUDENTS PROGRAMMES FEES STRUCTURE**

S/N	PARTICULARS		1 <sup>ST</sup> YEARS	2 <sup>ND</sup> YEARS	3 <sup>RD</sup> YEARS	4 <sup>TH</sup> YEARS
<b>A</b>	<b>Programmes</b>		<b>Tuition Fees (Kshs)</b>			
<b>SCHOOL OF AGRICULTURE AND BIOTECHNOLOGY</b>						
	B. Sc. Horticulture B. Sc. Agriculture B. Sc. Seed Science and Technology B. Sc. Soils and Land Use Management B. Sc. Food Science and Nutrition B. Sc. Agricultural Economics	B. Sc. Apparel and Fashion Design B. Sc. Animal Science B. Sc. Agriculture Biotechnology B. Sc. Food Operations Management B. Sc. Agricultural Extension Education	120,000/=	120,000/=	120,000/=	120,000/=
<b>SCHOOL OF BUSINESS AND MANAGEMENT SCIENCE</b>						
	B. Business Management B. Travel and Tour Operations Management B. Hotel and Hospitality Management	B. Tourism Management B.Sc Project Planning & Management B.Sc Entrepreneurship BA Economics	100,000/=	100,000/=	100,000/=	100,000/=
<b>SCHOOL OF EDUCATION</b>						
	B.Ed Science B.Ed Technology Education B.Ed Arts B.Ed Early Childhood & Primary Education	B.Ed Physical Education B.Ed Homescience B.Ed Agricultural Education B.Ed Special Education	120,000/=	120,000/=	120,000/=	120,000/=
<b>SCHOOL OF ENVIRONMENTAL STUDIES</b>						
	B.Sc Environ. Stud. (Arts)	B.Sc Environ. Stud. (Science)	120,000/=	120,000/=	120,000/=	120,000/=
<b>SCHOOL OF NATURAL RESOURCE MANAGEMENT</b>						
	B.Sc Forestry B.Sc Wood Science & Industrial Processes B.Sc Wildlife Management B.Sc Agroforestry & Rural Development B.Sc Natural Resource Management	B.Sc Water Resource Management B.Sc Fisheries & Aquatic Sciences B.Sc Sustainable Energy & Climate Change Systems	100,000/=	100,000/=	100,000/=	100,000/=

<b>SCHOOL OF SCIENCE</b>						
	B.Sc Actuarial Science		150,000/=	150,000/=	150,000/=	150,000/=

	B.Sc Biochemistry B.Sc Information Technology B.Sc Biotechn.& Biosafety B.Sc Computer Science B.Sc Applied Statistics with Computing	B.Sc Entomology & Parasitology B.Sc Informatics B.Sc Microbiology	130,000/=	130,000/=	130,000/=	130,000/=
	B.Sc. Analytical Chemistry with Computing Bsc. Applied Animal Laboratory Science	B.Sc with Education B.Sc Ethnobotany B.Sc	120,000/=	120,000/=	120,000/=	120,000/=
<b>SCHOOL OF ENGINEERING</b>						
	B.Eng. Mech. & Productn. Engineering B.Eng. Civil & Struct. Engineering B.Sc. Agr. & Biosystems Engineering		150,000/=	150,000/=	150,000/=	150,000/=
<b>B</b>	<b>Administrative Fees</b>					
	Caution Money (Refundable)		1,000/=	-	-	-
	Student's ID Card		400/=	-	-	-
	Medical Subsidy		2000/=	2000/=	2000/=	2000/=
	Examination Fee		1,500/=	1,500/=	1,500/=	1,500/=
	Student Organization Registration & Subscription		600/=	200/=	200/=	200/=
	Activity Fee		1,200/=	1,200/=	1,200/=	1,200/=
	Library		2,000/=	2,000/=	2,000/=	2,000/=
	Registration Fee		300/=	-	-	-
	Amenity Fees		1,000/=	1,000/=	1,000/=	1,000/=
	<b>Total Administrative Fees</b>		<b>10,000/=</b>	<b>7,900/=</b>	<b>7,900/=</b>	<b>7,900/=</b>

<b>C</b>	<b>Other Fees (Industrial Attachment/ Teaching Practice/ Workshop Practice/ Field Trips)</b>					
<b>SCHOOL OF AGRICULTURE AND BIOTECHNOLOGY</b>						
Field Attachment	B. Sc. Horticulture B. Sc. Agriculture B. Sc. Seed Science and Technology B. Sc. Soils and Land Use Management B. Sc. Food Science and Nutrition B. Sc. Agricultural Economics	B. Sc. Apparel and Fashion Design B. Sc. Animal Science B. Sc. Agriculture Biotechnology B. Sc. Food Operations Management B. Sc. Agricultural Extension Education	10,000/=	10,000/=	10,000/=	10,000/=
Special Project	B.Sc Agric. Biotechnology		5,000/=	5,000/=	5,000/=	5,000/=
<b>SCHOOL OF BUSINESS AND MANAGEMENT SCIENCE</b>						
Field Attachment	B.Sc Project Planning & Management B.Sc Entrepreneurship BA Economics	B. Business Management B. Travel and Tour Operations Management	10,000/=	10,000/=	10,000/=	10,000/=
<b>SCHOOL OF EDUCATION</b>						
Teaching Practice	B.Ed Science B.Ed Technology Educ. B.Ed Arts B.Ed Early Childhood & Primary Education	B.Ed Physical Education B.Ed Home science & Technology. B.Ed Agricultural Education B.Ed Special Education	-	8,000/=	8,000/=	-

Field Trips	B.Ed Science B.Ed Arts B.Ed Early Childhood & Primary Education	B.Ed Physical Education B.Ed Special Education	4,000/=	4,000/=	-	-
Field Trips	B.Ed Agricultural Education		8,000/=	8,000/=	8,000/=	8,000/=
Industrial Attachment	B.Ed Technology Education	B.Ed. Home science	-	10,000/=	-	-

**SCHOOL OF ENVIRONMENTAL STUDIES**

Field Attachment	B.Sc Environ. Stud. (Arts)	B.Sc Environmental Studies (Science)	8,000/=	8,000/=	8,000/=	8,000/=
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**SCHOOL OF NATURAL RESOURCE MANAGEMENT**

Field Attachment	B.Sc Forestry B.Sc Wood Science & Industrial Processing B.Sc Wildlife Management B.Sc Fisheries & Aquatic Sciences B.Sc Water Resource Management	B.Sc. Agroforestry & Rural Development B.Sc Sustainable Energy & Climate Change Systems. B.Sc Natural Resource Mgt	-	-	10,000/=	
Field Trips	B.Sc Forestry B.Sc Wood Science & Industrial Processing B.Sc Wildlife Management B.Sc Fisheries & Aquatic Sciences B.Sc Water Resource Management	B.Sc. Agroforestry & Rural Development B.Sc Sustainable Energy & Climate Change Systems. B.Sc Natural Resource Mgt	12000/=	12,000/=	12,000/=	12,000/=
Special Project	B.Sc Forestry B.Sc Wood Science & Industrial Processing B.Sc Wildlife Management B.Sc Fisheries & Aquatic Sciences B.Sc Water Resource Management	B.Sc. Agroforestry & Rural Development B.Sc Sustainable Energy & Climate Change Systems. B.Sc Natural Resource Mgt	-	-	-	10,000/=

**SCHOOL OF SCIENCE**

Field Attachment	B.Sc Actuarial Science B.Sc Biochemistry B.Sc Information Technology B.Sc Biotechn.& Biosafety B.Sc Computer Science B.Sc Appl. Stat. with Comp. Bsc. Applied Animal Laboratory Science	B.Sc Entomol. & Parasitol. B.Sc Ethnobotany B.Sc Informatics B.Sc Microbiology B.Sc with Education B.Sc. Analytical Chemistry with Computer Science	10,000/=	10,000/=	10,000 /=	10,000/=
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**SCHOOL OF ENGINEERING**

Industrial Attachment	B.Sc. Agr. & Biosystems Engineering B.Eng. Civil & Struct. Engineering B.Eng. Mech. & Productn. Engineering	-	-	10,000/=	10,000/=	10,000/=
Field Trips	B.Sc. Agr. & Biosystems Engineering B.Eng. Civil & Struct. Engineering B.Eng. Mech. & Productn. Engineering	10,000/=	10,000/=	10,000/=	10,000/=	10,000/=
W/shop Practice	B.Sc. Agr. & Biosystems Engineering B.Eng. Civil & Struct. Engineering B.Eng. Mech. & Productn. Engineering	-	8,000/=	-	-	-

N.B. Field attachment, Teaching practice, Workshop Practice and Field trips may be paid per semester in equal amounts.

*All Fees should be paid at any branch of the following Banks through the accounts listed below:*

National Bank of Kenya, Eldoret 01021073342500	Equity Bank, Eldoret 0300297338822
Kenya Commercial Bank, Uganda Road, Eldoret 1126878049	Cooperative Bank, Eldoret 01129183170000

NB:-

- All degrees programmes take 4 years except Engineering programmes which take 5 years.*
- 5<sup>th</sup> year tuition fees and other charges payable by Engineering students are as in their 4<sup>th</sup> year fee structure*
- Annual Tuition and attachment Fees shown are payable per Semester (in two equal installments).*
- Apart from paying fees, students are advised to have with them at least Kshs. 18,000 per Semester for catering , Kshs. 3,500 per Semester for accommodation and Kshs. 9,000 per semester for books.*
- Indemnity required on field trips will be borne by students as and when required.*
- All payments must be made through the bank deposits or bankers cheques.*
- International students to pay 20% more of tuition fees. But East African Community applicants will pay the same fees as local privately sponsored students in line with the East African Protocol*
- Graduation Fee shall be Ksh. 3,000 and Alumni Membership Ksh. 500.*
- The certificate storage charges shall be 1,000/= per annum.*
- This fee structure is subject to revision at the sole discretion of the University.*

