



**AMREF INTERNATIONAL UNIVERSITY**

**FEE STRUCTURE FOR BACHELOR OF SCIENCE NURSING PRE-SERVICE KES**

Item (KES)	YEAR 1			YEAR 2			YEAR 3			YEAR 4		
	SEM 1	SEM 2	SEM 3	SEM 1	SEM 2	SEM 3	SEM 1	SEM 2	SEM 3	SEM 1	SEM 2	SEM 3
Administration fees	17,200	12,200	12,200	14,700	12,200	12,200	14,700	12,200	12,200	14,700	12,200	12,200
Tuition fee	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000	130,000
Clinical instruction fee	11,000	11,000	11,000	11,000	11,000	11,000	11,000	11,000	11,000	11,000	11,000	11,000
Skills Lab fee	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500	2,500
<b>Total</b>	<b>160,700</b>	<b>155,700</b>	<b>155,700</b>	<b>158,200</b>	<b>155,700</b>	<b>155,700</b>	<b>158,200</b>	<b>155,700</b>	<b>155,700</b>	<b>158,200</b>	<b>155,700</b>	<b>155,700</b>

**Payment Notes**

The Fee is payable to Amref International University using the details below

1. **KENYA COMMERCIAL BANK**, Karen Branch - Account Name: **Amref International Uni R Trustee**, Account Number: **1221632108 (Kes)**, Branch Code: 202, Swift Code: **KCBLKENX** Payment Reference (**Quote Your University Registration Number**)
2. **ABSA BANK KENYA**, ABSA Towers Branch - Account Name: **Amref International University**, Account Number: 2040189265 (**Kes**), Branch Code: 077, Swift Code: **BARCKENXXXX**, Payment Reference (**Quote Your University Registration Number**)
3. **MPESA**, Paybill, Business No **000555**, Account No: (**Quote Your University Registration Number**)
4. Fee is payable at the beginning of each semester
5. Cash is not accepted
6. Foreign students should pay their fees using the US Dollars Fees Structure, except those from the East African Community Countries
7. The University reserves the right to review the fees structure, communication will be made to the students before the changes are effected.
8. For any tuition fee queries and to forward the payment slips and Mpesa messages email: [AMIU.StudentFinance@amref.ac.ke](mailto:AMIU.StudentFinance@amref.ac.ke)