

MAKERERE UNIVERSITY

ACADEMIC REGISTRAR'S DEPARTMENT PRIVATE ADMISSIONS, 2014/2015 ACADEMIC YEAR

The following candidates have been admitted to the following programme:

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

COURSE CODE	ELE							
INDEX NO	NAME	AI Yr	SEX	C'TRY	DISTRICT	SCHOOL	WT	
1 U0004/593	RUKUBA Esther Lynn	2013	F	U	13	KING'S COLLEGE, BUDO	52.1	
2 U0013/574	KYAMPANSIIMA Kiconco	2013	F	U	12	GAYAZA HIGH SCHOOL	51.3	
3 U0004/564	KAJUBI Collin Nuwa	2013	M	U	55	KING'S COLLEGE, BUDO	50.3	
4 U0063/586	SUUBO Rachel Robinah	2013	F	U	79	MT.ST.MARY'S, NAMAGUNGA	50.1	
5 U0043/617	KIKOMEKO Patrick Kakembo	2013	M	U	16	MAKERERE COLLEGE SCHOOL	49.4	
6 U1223/675	SENKUMBA Isaac	2013	M	U	55	SEETA HIGH SCHOOL	49.2	
7 U0013/582	MUSIIMENTA Sheba	2013	F	U	65	GAYAZA HIGH SCHOOL	49.1	
8 U0013/579	MENDOZA Bridget	2013	F	U	16	GAYAZA HIGH SCHOOL	49	
9 U1224/919	OWINO Charles	2013	M	U	54	ST MARY'S SS KITENDE	47.9	
10 U0033/598	OPIO Joshua Ochiba	2013	M	U	43	ST MARY'S COLLEGE, KISUBI	47.8	
11 U0004/571	KIGUDDE Shafiq	2013	M	U	33	KING'S COLLEGE, BUDO	47.7	
12 U1224/931	SEMAKULA Enock	2013	M	U	16	ST MARY'S SS KITENDE	47.6	
13 U1224/724	MUGABI Davis	2013	M	U	16	ST MARY'S SS KITENDE	47.6	
14 U1400/523	MUGERWA Geofrey	2013	M	U	55	GRACE HIGH SCHOOL	47.5	
15 U1223/626	EMOJONG Joel	2013	M	U	54	SEETA HIGH SCHOOL	47.4	
16 U0053/521	KABUYE Henry	2013	M	U	55	MENGO SECONDARY SCHOOL	47.4	
17 U1224/701	MANANA Hunter Martin	2013	M	U	36	ST MARY'S SS KITENDE	47.3	
18 U0043/610	KATEGAYA Edward	2013	M	U	16	MAKERERE COLLEGE SCHOOL	47.3	
19 U1109/651	SSEMPALA Edward	2013	M	U	55	KAWANDA S. S	47.1	
20 U0033/536	ARIKOD Martin	2013	M	U	67	ST MARY'S COLLEGE, KISUBI	46.8	
21 U1224/549	ARINAITWE Daniel Richards	2013	M	U	37	ST MARY'S SS KITENDE	46.5	
22 U0025/673	WAIDHIRA Mulushid	2013	M	U	10	KIBULI SECONDARY SCHOOL	46.5	
23 U1085/629	OLOYA Andrew	2013	M	U	47	BP CYPRIAN KIHANGIRE SS LUZIRA	46.3	
24 U0023/624	AINEMBABAZI Nicholas	2013	M	U	50	OLD KAMPALA SECONDARY SCHOOL	46.2	
25 U0334/644	NABULYA Bridget	2013	F	U	55	UGANDA MARTYRS S.S., NAMUGONGO	46.1	