

# MAKERERE



Office of the Academic Registrar, P.O. Box 7062, Kampala V Tel: +256-414-531830/533332 • Fax: +256-414-534125 • E-mail: ar@acadreg.max.ae

Page 1 of 1

# **Academic Transcript**

Undergraduate Programmes

NAME: OCAKA, Alfred

SEX: Male

NATIONALITY: Ugandan

REG. No. 12/U/997

FIRST REGISTERED:2012

HALL:Mitchell

RAM: BSC (TEL ENG)

DATE OF BIRTH:06 Apr, 1993

REG. N	No. 12/U/997	FIR	RST REGISTER
FACUI	TY: Technology		PROGR
Year:1	Academic Year :2012/2013	Semester 1	
Course Co	de Course Name 6		CU Grade
CMP1103	INFORMATION AND COMMUNICATECHNOLOGY	TION	4.00B
ELE1104	PHYSICAL ELECTRONICS		4.00C+
ELE1105	CIRCUIT THEORY		4.00C
ELE1106	INTRODUCTION TO ELECTRICAL I	ENGINEERING	4.00B
EMT1101	ENGINEERING MATHEMATICS I		4.00A
UNV1001	COMMUNICATION SKILLS		3.00C
	GPA: 3.78	CGPA:3.78	
Year:1	Academic Year :2012/2013	Semester 2	(Mars of the second
Course Coo	de Course Name 6 COMPUTER PROGRAMMING FUND	AMENITALS	CU Grade
ELE1201	INTRODUCTION TO DIGITAL ELEC		4.00B (RT)
ELE1201	ELECTRICAL MATERIALS	TRONICS	4.00C+
ELE1206	STATISTICS & DYNAMICS		4.00B
	ENGINEERING MATHEMATICS II		2.00B+ 4.00B
TEC1202	INTRODUCTION TO SOCIOLOGY		CID .
11501202	GPA: 3.95	CGPA:3.86	3.00B
Year :2	Academic Year :2013/2014	Semester 1	
	de Course Name 6	Semester 1	CU Grade
	OBJECT ORIENTED PROGRAMMIN	G	4.00B+
ELE1301	WORKSHOP PRACTICE		3.00C
ELE2102	ELECTRONIC CIRCUITS		4.00B+
ELE2111	NETWORK THEORY		4.00C
ELE2112	ELECTROMAGNETICS		4.05C+
	ENGINEERING MATHEMATICS III		4.00B
	GPA: 3.78	CGPA:3.84	
Year :2	Academic Year :2013/2014	Semester 2	E HVER THEFT
Course Coo	de Course Name 5		CU Grade
ELE2211	ELECTROMAGNETIC FIELDS	The state of the s	4.00B
ELE2212	ELECTRICAL ENERGY SYSTEM		3.05A
ELE2213	INSTRUMENTATION		4.00C+
EMT2231	ENGINEERING MATHEMATICS IV		4.05C+
TEC2202	TECHNOLOGY ETHICS AND HUMA	N RIGHTS	3.00A
	GPA: 4.11	CGPA:3.89	
Year:3	Academic Year :2014/2015	Semester 1	
Course Coo	le Course Name 5		CU Grade
COE3100	ENTREPRENUERSHIP		3.00D+
ELE2302	INDUSTRIAL TRAINING I		3.00A
ELE3103	APPLIED DIGITAL ELECTRONICS		4.00D
TEL3111	COMMUNICATION THEORY		4.00C+
TEL3112	RADIO WAVE PROPAGATION & ANT	ENNAS	4.05D+
	GPA: 3.03	CGPA:3.74	
Year:3	Academic Year :2014/2015	Semester 2	DANGE STANKER
	le Course Name 4	STATE OF THE PARTY	CU Grade
		NCIPLES	4.00D+
TEL3212	DIGITAL COMMUNICATIONS		4.05C
TEL 3213	MOBILE COMMUNICATIONS SYSTE		4.00B
TEL 32 4	CPA + 2.29		4.00B
	GPA: 3.38	CGPA:3.69	

Year:4	Academic Yea	r :2015/2016	Semester 1		
Course Co	de Course Name	5		CU	Grade
ELE3301	INDUSTRIAL TRAI	NING II		3.0	A
ELE4112	MICROPROCESSOR	R BASED SYSTE	M	4.0	C+
TEL4111	DIGITAL SIGNAL P	ROCESSING		4.00	A
TEL4113	OPTICAL COMMUN	NICATIONS		4.00	C
TEL4114	TELEVISION AND	VIDEO ENGIN	EERING	4.00	D+
	<b>GPA</b> : 3.74		CGPA:3.70		
Year :4	Academic Yea	r:2015/2016	Semester 2		
Course Coo	de Course Name	4		CU	Grade
ELE4201	PROJECT			6.0	В

4.00B+ TEL4211 BUSINESS MANAGEMENT TEL4212 SATELITE COMMUNICATIONS 4.00B TEL4213 RADIO FREQUENCY & MICROWAVE ENGINEERING CGPA:3.75 **GPA**: 4.11

Minimum Graduation Load(CUs):155 Total Credit Units Accumulated: 156 Completion Date: May/June, 2016

Award: Bachelor of Science in Telecommunication Engineering Class Of Award: Second Class Honours - Upper Division

- A Credit Unit (C.U) is One Contact Hour per Week per Semester or a series of Fifteen (15) Contact Hours.
- The length of a Semester is Seventeen (17) weeks, Two (2) of which are for Examinations.
- Transcripts issued after April 2002 shall bear Photographs.

The Medium of Instruction is ENGLISH

RE UNIVER 5th April 2018

ript invalid.

#### **KEY TO GRADES**

The Grading System and Classification for Undergraduate Degrees and Diplomas is as follows:

Registration Up to 1991 Classification of Awards			Registration between 1992-1996 Classification of Awards					
a) First Degrees				a)	First Degre	ees		
A	70 – 100%	Excellent	1st Class Honours	A	80 - 100%	Excellent	1st Class Honours	
B+	60 - 69%	Very Good	2nd Class Honours (Upper Division)	B+	70 - 79%	Very Good	2nd Class Honours (Upper Division)	
В	50 - 59%	Good	2nd Class Honours (Lower Division)	В	60 - 69%	Good	2nd Class Honours (Lower Division)	
C	40 - 49%	Fair/Satisfactory	Pass	C	50 - 59%	Fair/Satisfactory	Pass	
D	) 35 – 39% (Compensatable Fail)				45 - 49%	(Compensatable Fai	1)	
E	00 - 34%	Fail		Е	00 - 44%	Fail		
b)	b) Undergraduate Diplomas/Certificates			b)	Undergrad	uate Diplomas/Certifi	icates	
	70 - 100%	% Class One		499	80 - 100%	Class One		
	50 - 69%	39% Class Two			60 - 79%	Class Two		
	40 - 49%	Class Three			50 - 59%	Class Three		

Registration From 1997/98 to 2007/2008 AY					Registration From 2008/2009 AY			
Grade	Marks	GP	Classification of Awards		Marks	Letter Grade	Grade Point	Interpretation
A	80 - 100%	5.0	a) First Degrees	c) Certificates	00 100			T (1 )
B+	75 - 79.9%	4.5	CGPA Class	4.40 - 5.00 Distinction		A+	5	Exceptional
В	70 - 74.9%	4.0	4.40 - 5.00 1st Class Honours	2.80 - 4.39 Credit	80 – 89	A	5	Excellent
В-	65 - 69.9%	3.5	3.60 - 4.39 2nd Class Honours (Upper Division)	2.00 - 2.79 Pass	75 – 79	B+	4.5	Very Good
The William			The state of the s	2.00 - 2.13 Tass	70 - 74	В	4	Good
C+	60 - 64.9%	3.0	2.80 – 3.59 2nd Class Honours (Lower Division)		65 - 69	C+	3.5	Fairly Good
C	55 - 59.9%	2.5	2.00 – 2.79 Pass		60 - 64	C.		Fair
C-	50 - 54.9%	2.0	b) Diplomas:		1			The same of the same of
D+	45 - 49.9%	1.5				D+		Pass
D	40 - 44.9%	1.0	4.40 – 5.00 1st Class		50 - 54	D	2	Marginal Pass
D-	35 - 39.9%	0.5	3.60 – 4.39 2nd Class (Upper Division)		45 - 49	E	1.5	Marginal Fail
What Copy of the			2.80 - 3.59 2nd Class (Lower Division)		40 - 45	E-	1	Clear Fail
Е	Below 35	0	2.00 - 2.79 Pass		Below 40	F	0	Bad Fail
Pass I	Mark 50%				201011 10			A-1111 A-1111

- The Following 1st Degrees are not classified:
  - BVM, All Medicine-related Programmes except Pharmacy
- The Following Diplomas/Certificates are not classified:
  - All Medicine and Veterinary Medicine-related Programmes
  - Diploma in Theology

### KEY TO RESULTS / GRADING CODES

						The state of the s
Absent	RR	Results obtained after a Repeat Year	Ex	Exempt	IP	In Progress
Dead Year Granted	RS	Results obtained after Supplementary Examinations	FE	Failed Elective	SE	Special Examination Granted
Withdrawal Granted	RT	Results obtained after Retaking a Course	RW	Results Withheld	EL	Elective Course
Not Examinable	CTR	Course to be Retaken	GP	Grade Point	EC	Extra Course
Results Expected	UE	University Exhibition	GPA	Grade Point Average	PP	Probationary Progress
Audited Course	NP	Normal Progress	CGPA	Cumulative Grade Point Average	CP	Conceded Pass
I	Withdrawal Granted Not Examinable Results Expected	Dead Year Granted RS Withdrawal Granted RT Not Examinable CTR Results Expected UE	Dead Year Granted RS Results obtained after Supplementary Examinations Withdrawal Granted RT Results obtained after Retaking a Course CTR Course to be Retaken Results Expected UE University Exhibition	Dead Year Granted RS Results obtained after Supplementary Examinations FE Withdrawal Granted RT Results obtained after Retaking a Course RW Not Examinable CTR Course to be Retaken GP Results Expected UE University Exhibition GPA	Dead Year Granted RS Results obtained after Supplementary Examinations FE Failed Elective  Withdrawal Granted RT Results obtained after Retaking a Course RW Results Withheld  Not Examinable CTR Course to be Retaken GP Grade Point  Results Expected UE University Exhibition GPA Grade Point Average	Dead Year Granted RS Results obtained after Supplementary Examinations FE Failed Elective SE Withdrawal Granted RT Results obtained after Retaking a Course Not Examinable CTR Course to be Retaken GP Grade Point EC Results Expected UE University Exhibition GPA Grade Point Average PP

### KEY TO NATIONALITY CODES IN THE REGISTRATION NUMBER

## KEY TO FACULTY/INSTITUTE/SCHOOL ABBREVIATIONS

EASLIS	East African School of Library and Information Science	MTSIFA	Margaret Trowell School of Industrial and Fine Arts
IACE	Institute of Adult and Continuing Education	MUBS	Makerere University Business School
ISAE	Institute of Statistics and Applied Economics	FEMA	Faculty of Economics and Management
MUIP	Makerere University Institute of Psychology	MUIENR	Makerere University Institute of Environment and Natural Resources
FNC	Faculty of Forestry and Nature Conservation	IPH/MUSPH	Institute of Public Health/Makerere University School of Public Health
FCIT	Faculty of Computing and Informatics Technology		