



Academic Transcript

Undergraduate Programmes

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NAME: MIHO Ashraf

SEX: Male

NATIONALITY: Ugandan

REG. No. 17/U/562

FIRST REGISTERED: 2017

HALL: Livingstone

FACULTY: School of Education

PROGRAM: BSC(ED)

DATE OF BIRTH: 10 Feb, 1998

Year 1	Academic Year (2016/2017)	Semester 1	Course Code	Course Name	CU	Grade
			CHM101	BASIC INORGANIC CHEMISTRY	2.00	C
			CHM102	BASIC PHYSICAL CHEMISTRY	2.00	C
			CHM103	INTEGRATED PHYSICAL INORGANIC PRACTICALS	2.00	C
			CLM101	FOUNDATIONS OF CURRICULUM STUDIES	2.00	C
			EDM101	SOCIOLOGY OF EDUCATION THEORIES & PRACTICE	2.00	C
			EDT101	TEACHERS PROFESSIONAL ETHICS	2.00	C
			MTH101	CALCULUS I	2.00	C
			MTH102	LINEAR ALGEBRA I	2.00	C
			MTH103	FOUNDATIONS OF MATHEMATICS	2.00	C
			PSY101	INTRODUCTION TO PSYCHOLOGY	2.00	C
				GPA : 3.56		CGPA: 3.56

Year 2	Academic Year (2017/2018)	Semester 2	Course Code	Course Name	CU	Grade
			CHM201	BASIC ORGANIC CHEMISTRY	2.00	B+
			CLM201	CURRICULUM DESIGN, DEVELOPMENT AND IMPLEMENTATION	2.00	B+
			EDM201	INTRODUCTION TO THEORY OF EDUCATIONAL ADMINISTRATION	2.00	B+
			MTH201	CALCULUS II	2.00	A+
			MTH202	ELEMENTS OF PROBABILITY AND STATISTICS	2.00	A+
			MTH203	CALCULUS III	2.00	A+
			PSY201	HUMAN GROWTH AND DEVELOPMENT	2.00	A
				GPA : 4.73		CGPA: 4.29

Year 3	Academic Year (2018/2019)	Semester 1	Course Code	Course Name	CU	Grade
			CHM301	AROMATIC CHEMISTRY	2.00	B
			CHM311	ELEMENTS OF ANALYTICAL CHEMISTRY	2.00	C+
			CHM312	BONDING AND PERIODICITY	2.00	B
			CHM313	POLYMERIZATION AND CYCLIC ALIPHATIC	2.00	A
			CLM301	EDUCATIONAL TECHNOLOGY	2.00	C
			EDM301	DEVELOPMENT OF EDUCATION IN UGANDA	2.00	B+
			MTH301	DIFFERENTIAL EQUATIONS I	2.00	A+
			MTH302	LINEAR ALGEBRA II	2.00	A
			PSY301	HUMAN LEARNING & INTERACTION	2.00	A
				GPA : 4.41		CGPA: 4.35

Year 4	Academic Year (2019/2020)	Semester 2	Course Code	Course Name	CU	Grade
			CHM401	ELECTRO-CHEMISTRY	2.00	B
			CHM402	TRANSITION METAL CHEMISTRY	2.00	B
			CHM403	PHYSICAL ORGANIC AND STEREOCHEMISTRY	2.00	B+
			CHM404	THERMODYNAMICS AND KINETICS	2.00	B+
			CLM401	TEACHING TECHNIQUES AND PLANNING FOR TEACHING	2.00	B
			EDM401	COMPARATIVE EDUCATION	2.00	A
			MTH401	NUMERICAL ANALYSIS I	2.00	B+
			MTH402	LINEAR PROGRAMMING	2.00	A+

Year 1	Academic Year (2016/2017)	Semester 1	Course Code	Course Name	CU	Grade
			MTH101	TEACHING AND LEARNING MATHEMATICS	2.00	C
			PSY101	RESEARCH, REASONING, MEASUREMENT AND EVALUATION	2.00	B+
			SPS	SCHOOL PRACTICE	2.00	B+
			SYM201	TEACHING AND LEARNING SCIENCE	2.00	B+
				GPA : 4.33		CGPA: 4.33

Year 2	Academic Year (2017/2018)	Semester 2	Course Code	Course Name	CU	Grade
			CHM201	ORGANOMETALLICS AND BIOINORGANIC CHEMISTRY	2.00	B
			CHM202	REACTION KINETICS	2.00	A
			CHM203	DIVALENT SPECIES	2.00	B+
			CHM204	COLLOID SCIENCE	2.00	B+
			CLM201	THEORY & CONTEMPORARY ISSUES IN CHEMISTRY EDUCATION	2.00	C
			CLM202	EVALUATION OF INSTRUCTION	2.00	A
			EDM201	GENERAL THEORY AND PRACTICE OF ECONOMICS OF EDUCATION	2.00	B+
			MTH201	NUMERICAL ANALYSIS II	2.00	B
			MTH202	DYNAMICAL SYSTEMS	2.00	A
			MTH203	CURRICULUM DEVELOPMENT & CONTEMPORARY ISSUES IN MATHEMATICS EDUCATION	2.00	B+
			PSY201	SPECIAL NEEDS EDUCATION	2.00	A
				GPA : 4.70		CGPA: 4.42

Year 3	Academic Year (2018/2019)	Semester 2	Course Code	Course Name	CU	Grade
			CHM301	POLYMER CHEMISTRY	2.00	B+
			CHM302	ADVANCED INORGANIC TOPICS	2.00	A
			CHM303	ADVANCED ORGANIC TOPICS	2.00	B+
			CHM304	ADVANCED ANALYTICAL CHEMISTRY	2.00	A
			CHM305	PERIODIC CHEMISTRY	2.00	B
			CLM301	INTERNATIONAL RESEARCHERS AND LABORATORY TEACHING IN SCIENCE EDUCATION	2.00	A
			CLM302	GUIDE TO SCHOOL PRACTICE & SUPERVISION	2.00	B+
			EDM301	PHILOSOPHICAL ORIENTATION TO EDUCATION	2.00	A
			MTH301	DIFFERENTIAL EQUATIONS II	2.00	A
			MTH302	NON-MATHEMATICS	2.00	A
			MTH303	ASSESSMENT, EVALUATION, RESOURCES & MATERIALS DEVELOPMENT IN MATHEMATICS EDUCATION	2.00	A
			PSY301	GUIDANCE AND COUNSELLING	2.00	B+
			SPS	SCHOOL PRACTICE	2.00	A
				GPA : 4.77		CGPA: 4.48

Minimum Graduation Load/CU: 148 Total Credit Units Accumulated: 156

Completion Date: Nov/Dec, 2020

Award: Bachelor of Science with Education

Class Of Award: First Class Honours



30th August 2021

- 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

Makerere University Undergraduate Prospectus 2014 2015

Michal Rosen-Zvi



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<https://splashdogs.com/data/Resources/Documents/nated%20electricity%20n3%20previous%20qu%20memorandum.pdf>

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