

UNIVERSITY OF DAR ES SALAAM

Phone : +255-22-2410077

Fax : +255-22-2410078

E-mail : dvc-arc@admin.udsm.ac.tz

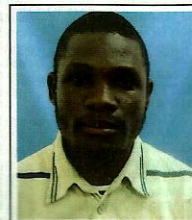
Website : <http://www.udsm.ac.tz>



P.O.Box : 35091

DAR ES SALAAM

TANZANIA



TRANSCRIPT OF EXAMINATIONS RESULTS

Surname: JOHN		First Name: FELIX	Middle Names:	
Sex: MALE	Country of Citizenship: TANZANIA	Permanent Address: P.O.BOX 8043 DAR ES SALAAM		
Registration No: 2011-04-04646	Date of Birth: 22.06.1990	Admitted: 2011/2012	Completed: 08.11.2014	
College or Campus : MAIN CAMPUS		Faculty or Institute : NATURAL AND APPLIED SCIENCES		
Name of Programme : BACHELOR OF SCIENCE IN CHEMISTRY				
Admitted on the basis of : DIRECT				
Overall G.P.A : 3.1		Degree Class : LOWER SECOND WITH HONOURS		

EXAMINATIONS RESULTS

FIRST YEAR EXAMINATIONS RESULTS: 2011/12

Course Code	Course Title	Units	Grade	Points	GPA
CH 117	Organic Chemistry I	3.0	A	15	
CH 118	Basic Analytical and Physical Chemistry	3.0	A	15	
CH 121	Chemistry Practical I	2.0	B	6	
CH 122	Chemistry Practical II	2.0	B	6	
CH 172	Chemical Separation	3.0	B+	12	
CH 173	Introduction to Electronic Structure and Spectroscopy	3.0	B	9	
CL 107	Communication Skills for Science	3.0	B+	12	
DS 101	Development Perspectives I	2.0	B+	8	
DS 102	Development Perspectives II	2.0	B+	8	
IS 131	Introduction to Informatics and Microcomputers	3.0	B	9	
MC 100	Fundamentals of Microbiology	3.0	B+	12	
MT 111	Mathematics for Biological and chemical Sciences	2.0	B	6	
Sub-total		31		118	3.8

SECOND YEAR EXAMINATIONS RESULTS: 2012/13

Course Code	Course Title	Units	Grade	Points	GPA
CH 201	Chemical Thermodynamics	3.0	A	15	
CH 219	Systematic Inorganic Chemistry	3.0	B	9	
CH 241	Chemistry Practicals III	2.0	B	6	
CH 243	Organic Chemistry II	3.0	C	6	
CH 244	Chemistry Practicals IV	2.0	C	4	
CH 245	Chemistry Practicals V	2.0	B+	8	
CH 248	Instrumental methods in Analytical Chemistry	2.0	C	4	
CH 262	Analytical and Environmental Chemistry	3.0	B	9	
CH 280	Organic Structures, Reactions and Mechanism	3.0	C	6	
CH 290	Chemical Kinetics and Electrochemistry	3.0	C	6	
CH 299	Practical Training	2.0	C	4	
EV 200	Environmental Science I	2.0	B	6	
Sub-total		30		83	2.7