

# UNIVERSITY OF DAR ES SALAAM

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DAR ES SALAAM  
TANZANIA



## TRANSCRIPT OF EXAMINATIONS RESULTS

Surname: BOAZI		First Name: SUNDAY		Middle Names:	
Sex: MALE	Country of Citizenship: TANZANIA	Permanent Address: P.O.BOX 22391, DAR ES SALAAM.			
Registration No: 55611/T.2005	Date of Birth: 04-12-1984	Admitted: 2005/2006	Completed: 05-12-2009		
College or Campus : COLLEGE OF ENGINEERING AND TECHNOLOGY		Faculty or Institute : CIVIL ENGINEERING AND THE BUILT ENVIRONMENT			
Name of Programme : BACHELOR OF SCIENCE IN CIVIL AND WATER RESOURCES ENGINEERING					
Admitted on the basis of : Direct					
Overall G.P.A : 3.3			Degree Class : LOWER SECOND WITH HONOURS		

## EXAMINATIONS RESULTS

### FIRST YEAR EXAMINATIONS RESULTS: 2005/06

Course Code	Course Title	Units	Grade	Points	GPA
CL 111	Communication Skills for Engineers	2.0	B+	8	
CS 171	Introduction to Computers and Programming in Pascal	2.0	B	6	
DS 101	Development Perspectives I	2.0	B+	8	
DS 102	Development Perspectives II	3.0	B+	12	
EG 100	Workshop Training	1.0	B+	4	
MG 120	Introduction to Enterprenuership	3.0	A	15	
MT 161	Matrices and Basic Calculus For Non-Majors	3.0	B	9	
MT 171	One Variable Calculus for Non-Majors	2.5	B	7.5	
PD 100	Engineering Drawing	2.5	B	7.5	
SD 101	Civil Enginnering Drawing	3.0	A	15	
SD 105	Statics	1.0	A	5	
SD 106	Dynamics of Solids	3.0	B+	12	
SD 211	Civil Engineering Materials I	2.0	B	6	
SD 230	Introduction to Building Design	1.0	A	5	
TM 101	Introduction to Civil Engineering and the Built Environment	4.0	C	8	
TR 110	Surveying				
Sub-total		37		134	3.6

### SECOND YEAR EXAMINATIONS RESULTS: 2006/07

Course Code	Course Title	Units	Grade	Points	GPA
MT 261	Several Variable Calculus for Non-Majors	3.0	C	6	
MT 271	Statistics for Mathematics Non-Majors	3.0	B+	12	
MT 271	Statistics for Mathematics Non-Majors	2.0	B+	8	
PT 1	Practical Training I	2.0	B	6	
SD 206	Mechanics of Materials	3.0	B	9	
SD 212	Civil Engineering Materials II	3.0	C	6	
SD 221	Theory of Statically Determinate Structures	1.0	B+	4	
TM 201	Computer Applications in Civil Engineering	1.0	C	2	
TM 210	Quantitative Methods in Civil Engineering	3.0	B+	12	
TR 210	Introduction to Transport Engineering	4.0	B+	16	
TR 211	Soil Mechanics	3.0	C	6	
TR 212	Foundation Engineering				



**SECOND YEAR EXAMINATIONS RESULTS: 2006/07, CONTINUE**

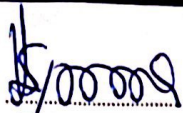
Course Code	Course Title	Units	Grade	Points	GPA
TR 220	Route Location	2.5	B+	10	
WR 211	Fluid Mechanics for Civil Engineers	3.5	C	7	
WR 212	Open Channels Hydraulics	2.5	B+	10	
WR 230	Water Supply Engineering	4.0	B	12	
Sub-total		40.5		126	3.1

**THIRD YEAR EXAMINATIONS RESULTS : 2007/08**

Course Code	Course Title	Units	Grade	Points	GPA
PT 2	Practical Training II	2.0	B	6	
SD 321	Theory of Statically Indeterminate Structures	2.0	B	6	
SD 341	Design of Reinforced Concrete Structures	3.0	B	9	
SD 350	Design of Timber Structures	2.0	C	4	
SD 441	Design of Masonry Structures	1.0	B	3	
TM 301	Construction Technology	2.0	B	6	
TM 321	Project Appraisal and Planning Techniques	3.0	B+	12	
TM 322	Civil Engineering Procedures	3.0	B	9	
TR 320	Highway Geometric Design	2.0	C	4	
TR 331	Highway Materials	3.0	C	6	
TR 332	Pavement Analysis and Design	3.0	C	6	
WR 321	Fundamentals of Engineering Hydrology	2.0	B+	8	
WR 322	Rivers and Reservoirs	2.0	B	6	
WR 323	Applied Hydrology	2.0	B	6	
WR 325	Irrigation Engineering	2.0	B+	8	
WR 341	Epidemiology	1.0	C	2	
WR 342	Waste Water Engineering	3.0	C	6	
Sub-total		38		107	2.8

**FOURTH YEAR EXAMINATIONS RESULTS : 2008/09**

Course Code	Course Title	Units	Grade	Points	GPA
MG 445	Entrepreneurship for Engineers	3.0	B+	12	
PT 3	Practical Training III	2.0	A	10	
SD 470	Design of Bridges	2.0	B	6	
TM 400	Engineering Ethics and Professional Conduct	1.0	B+	4	
TM 420	Management of Construction Projects	3.0	A	15	
TM 498	Final Project I	2.0	B	6	
TM 499	Final Project II	4.0	B	12	
TR 442	Transportation Economics	3.0	B	9	
WR 410	Hydraulic Structures and Machinery	2.0	B+	8	
WR 423	Applied Hydrogeology	2.0	B	6	
WR 442	Introduction to Water Chemistry and Microbiology	3.0	B+	12	
WR 450	Water Resources Management	1.0	B+	4	
WR 460	Management of Solids and Hazardous Wastes	3.0	B	9	
WR 470	Environmental Impact Assessment	2.0	B	6	
Sub-total		33		119	3.6

  
For Deputy Vice Chancellor  
Academic, Research and Consultancy

21-06-2011  
Date

OFFICIAL SEAL

##### END OF TRANSCRIPT #####

1. The transcript will be valid only if it bears the University Seal.
2. Key for Course Units: ONE UNIT IS EQUIVALENT TO 15 CONTACT HOURS. POINTS = GRADE MULTIPLIED BY NUMBER OF UNITS.

3. Key to the Grades and other Symbols for University Examinations: SEE THE TABLE BELOW

Grade	A	B+	B	C	D	E
Marks	70 - 100%	60 - 69%	50 - 59%	40 - 49%	34 - 39%	0 - 34%
Grade Points	5.0	4.0	3.0	2.0	1.0	0.0
Remarks	Excellent	Very Good	Good	Satisfactory	Marginal Fail	Absolute Fail

3. Key to Classification of Awards : SEE THE TABLE BELOW

Degree		Diploma		Certificate	
Overall G.P.A.	Class	Overall G.P.A.	Class	Overall G.P.A.	Class
4.4 - 5.0	FIRST	4.0 - 5.0	DISTINCTION	4.0 - 5.0	DISTINCTION
3.5 - 4.3	UPPER SECOND	3.0 - 3.9	CREDIT	3.0 - 3.9	CREDIT
2.7 - 3.4	LOWER SECOND	2.0 - 2.9	PASS	2.0 - 2.9	PASS
2.0 - 2.6	PASS				