

HAWASSA UNIVERSITY
STUDENT ACADEMIC RECORD
OFFICE OF THE REGISTRAR
P.O. BOX 5, HAWASSA, ETHIOPIA

Name: **GOLITOM TEKLAY GEBREKIDAN**
Major: **Civil and Urban Engineering**

Sex: **M** Date of Birth: **1989 G.C**
Admission Classification: **Regular**

Test Dates: **2008 G.C** Degree Date of Award: **July 11, 2013 G.C**

Medium of Instruction: **English**

Course No.	Course Title	Cr.Hrs	Grade	Gr.Pts	Course No.	Course Title	Cr.Hrs	Grade	Gr.Pts
First Semester 2008/2009									
FIEN201	Sophomore	3	C	6	CENG2112	Numerical Method	2	C+	5
CEED 201	Civic & Ethical Education	3	B	9	CENG2211	Geotechnical Engineering I	3	B	9
Phil 201	Logic	2	B	6	CENG2312	Structure II	4	C+	10
Geng1011	Introduction to Eng Skill	2	C	4	CENG2412	Hydraulics II	3	C	6
Math233	Applied mathematics I	4	A	16	CENG2422	Solid Waste Management	3	A	12
Ceng1111	Engineering Mech I	3	C+	7.5	CENG2432	Introduction to Urban Movement Networks	2	B+	7
Meeng1011	Engineering Drawing	3	B	9	CENG2512	Spatial Data and Information Management I	3	C	6
Semester Average: 2.88					Semester Average: 2.75				
Cumulative Average: 2.88					Cumulative Average: 2.66				
Second Semester 2009/2010									
ECEg2307	Fundamentals of Programming	3	C+	7.5	CENG3311	Structural Engineering III	3	B	9
Math234	Applied Mathematics II	4	C	8	CENG3321	Geotechnical Engineering II	3	A	12
Stat273	Probability and Statistics	3	C	6	CENG3411	Hydrology	4	B	12
Meeng1062	Engineering Mechanics II	3	C	6	CENG3421	Urban Energy Supply	2	A	8
Ceng1122	Strength of Material	4	C+	10	CENG3431	Movement Network Design	4	B	12
ECON201	Introduction to Economics	3	C	6	CENG3511	Spatial Data & Information Management II	3	B	9
Ceng1412	Introduction to Infrastructure	2	C+	5	Semester Average: 3.26				
Semester Average: 2.2					Cumulative Average: 2.77				
Cumulative Average: 2.52					Second Semester 2010/2011				
First Semester 2009/2010									
Math331	Advanced Applied Mathematics	4	C	8	CENG3322	Geotechnical Engineering III	3	A	12
Ceng2211	Equity and Gender	2	C+	5	CENG3312	Structural Engineering IV	3	C	6
Ceng1312	Construction Materials	3	B	9	CENG3412	Water Engineering	3	B	9
Ceng2311	Structural Engineering I	3	B	9	CENG3332	Geology for Engineers	2	A	8
Ceng2411	Hydraulics I	3	C	6	CENG3612	Architecture & Urban design	3	B+	10.5
Ceng2421	Sanitation	3	A	12	CENG3422	Structural Movement Design	3	C+	7.5
Ceng2511	Introduction to urban Management	2	A	8	CENG3512	Survey & Camp/GIS	2	A	8
Semester Average: 2.85					Semester Average: 3.21				
Cumulative Average: 2.63					Cumulative Average: 2.84				
Second Semester 2010/2011									
Semester Average: 2.85					Semester Average: 3.21				
Cumulative Average: 2.63					Cumulative Average: 2.84				

Grading System: A = Excellent, B+ = very Good, B = Good, C+ = Satisfactory, C = Fair, D+ = Unsatisfactory, D = Poor, F = Failure, I = Incomplete, Points: A = 4, B+ = 3.5, B = 3, C+ = 2.5, C = 2, D+ = 1.5, D = 1, F = 0 One class hour, or 2-3 laboratory hours per week for 16 weeks = one semester hour or credit. *Course Repeated TR -Credit Transfer: *project/Senior -Paper

The Transcript is Official Only When Signed and Sealed by the Registrar.

Date Issue: **11 JUL 2013**

Registrar:

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Major: Civil and Urban Engineering

Sex: M Date of Birth: 1989 G.C Test Dates: 2008 G.C Degree Date of Award: July 11, 2013 G.C
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Course No.	Course Title	Cr.Hrs	Grade	Gr.Pts	Course No.	Course Title	Cr.Hrs	Grade	Gr.Pts
Ceng4911	First Semester 2011/2012				Ceng5512	Second Semester 2012/2013	3	A	12
	Internship	18	A	72	Ceng5522	Labor Based Construction Management	3	B	9
Ceng4312	Semester Average: 4 Cumulative Average: 2.99	18			Ceng5812	Professional Practice II	6	A	24
	Second Semester 2011/2012				Ceng5712	BSC Thesis	3	A	12
Ceng4411	Structural Engineering V	3	C	6		Highway Monitoring Evaluation Maintenance	15		57
Ceng4512	Urban Drainage	3	B+	10.5					
Ceng4522	Engineering Economics	3	C+	7.5					
Ceng4612	Environmental Management	3	C+	7.5					
Ceng4712	Design Project I	4	A	16					
	Fundamental of Bridge Design	3	A	12					
	Semester Average: 3.13 Cumulative Average: 3.01	19		59.5					
Ceng5721	First Semester 2012/2013								
Ceng5511	Advanced Structural Design	3	B	9					
Ceng5611	Asset Management	3	B	9					
Ceng5531	Design Project II	4	A	16					
Ceng5521	Professional Practice I	3	B	9					
Ceng5411	Resource Management	3	B	9					
	Sustainable Construction	3	A	12					
	Semester Average: 3.37 Cumulative Average: 3.05	19		64					

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