

STUDENT ACADEMIC RECORD

Department: Civil Engineering

First Name: HERAN

Father Name: BOGALIE

G.Father Name: DEGEFA

Sex: F

Birth Date: May 14, 1996

Medium of Instruction: English

ID Number: Fo(R)1315/07

From: Hawas Preparatory School

Test Date: Jun 12, 2019

Admission Classification: Regular

Course No.	Course Title	Credit	Grade	G.P.Ts.
Admitted to: Regular/Degree Program				
Semester: 1 AcYear:2014/2015 Year: 1				
Geng1031	Introduction to Engineering Profession	2	A+	8
MEng1032	Engineering Drawing	5	C	10
EnLa1011	Communicative English Skills	5	B	15
Math1021	Applied Mathematics I	6	C+	15
CEng1031	Engineering Mechanics I Statics	5	A-	18.75
CEst1012	Introduction to Civic and Ethical Studies	5	A-	18.75
Semester Average: 3.05		28		65.50
Semester: 2 AcYear:2014/2015 Year: 1				
Math1022	Applied Mathematics II	6	B	18
CEng1053	Workshop Practice	2	A+	8
MEng1062	Engineering Mechanics-II	5	C	10
CEng1091	Strength of Materials	6	B	18
EnLa1012	Basic writing Skill	5	B+	17.5
CEng1071	Surveying I	5	A-	18.75
Phil1001	Introduction to Logic or Reasoning Skill	5	B	15
Semester Average: 3.10		34		105.25
Cumulative Average: 3.08		62		190.75
Semester: 1 AcYear:2015/2016 Year: 2				
Math2023	Applied Mathematics III	6	B	18
Stat2061	Probability and Statistics	4	A	16
CEng2141	Hydraulics I	5	A-	18.75
CEng2072	Surveying II	5	B+	17.5
CEng2092	Theory of Structures I	5	A-	18.75
Comp2054	Introduction to Computer and Programming	4	A	16
Econ 1011	Introduction to Economics	3	B+	10.5
Semester Average: 3.61		32		115.50
Cumulative Average: 3.26		94		306.25
Semester: 2 AcYear:2015/2016 Year: 2				
CEng2073	Surveying Field Practice	2	A-	7.5
CEng2093	Theory of Structures II	5	A	20
CEng2063	Numerical Method	5	A+	20
CEng2082	Construction Materials	5	B+	17.5
CEng2122	Engineering Geology	3	A+	12
CEng2121	Soil Mechanics I	5	A+	20
CEng2142	Hydraulics II	5	A	20
Semester Average: 3.90		30		117.00
Cumulative Average: 3.41		124		423.25

Course No.	Course Title	Credit	Grade	G.P.Ts.
Semester: 1 AcYear:2016/2017 Year: 3				
CEng3144	Engineering Hydrology	5	A	20
CEng3083	Building Construction	5	A	20
CEng2081	Computer Aided Drafting	3	A	12
CEng3123	Soil Mechanics II	5	B+	17.5
CEng3143	Open Channel Hydraulics	5	A	20
CEng3171	Transport Engineering	5	A	20
CEng3101	Reinforced Concrete Structures I	5	B	15
Semester Average: 3.77		33		124.50
Cumulative Average: 3.49		157		547.75
Semester: 2 AcYear:2016/2017 Year: 3				
CEng3161	Water Supply and Urban Drainage	5	A	20
CEng3172	Highway Engineering I	5	B+	17.5
CEng3102	Reinforced Concrete Structures II	5	B+	17.5
CEng3084	Fundamentals of Architecture	3	B-	8.25
CEng3131	Foundation Engineering I	5	A+	20
CEng3151	Hydraulic Structures I	5	A-	18.75
CEng3162	Environmental Engineering	3	A	12
Semester Average: 3.68		31		114.00
Cumulative Average: 3.52		188		661.75
Semester: 1 AcYear:2017/2018 Year: 4				
CEng4132	Foundation Engineering II	5	B-	13.75
CEng4173	Highway Engineering II	5	A-	18.75
CEng4152	Hydraulic Structures II	5	A+	20
CEng4181	Integrated Civil Engineering Design I	5	A	20
CEng4163	Water Treatment	4	A+	16
CEng3183	Technical Report Writing and Research Methodology	4	B+	14
CEng4193	Contract specification and Quantity survey	5	A+	20
Semester Average: 3.71		33		122.50
Cumulative Average: 3.55		221		784.25
Semester: 2 AcYear:2017/2018 Year: 4				
CEng4202	Internship	30	A-	112.5
Semester Average: 3.75		30		112.50
Cumulative Average: 3.57		251		896.75
Semester: 1 AcYear:2018/2019 Year: 5				
CEng5101	Engineering Economics	4	A-	15
CEng5153	Irrigation Engineering	4	A	16
CEng5112	Steel and Timber Structures	5	A+	20
CEng5111	Fundamentals of Bridge Design	4	A+	16
CEng5182	Integrated Civil Engineering Design II	5	A	20

Grading System: A+=Excellent, A=Excellent, A-=Excellent, B+=Very Good, B=Very Good, B-=Good, C+=Good, C=Satisfactory, C-=Unsatisfactory, D=Very Poor, Fx=Fail, F=Fail, FL=Fail, P=Pass, **=On Progress, A+=4, A=4, A-=3.75, B+=3.5, B=3, B-=2.75, C+=2.5, C=2, C-=1.75, D=1, F=0, Fx=0, FL=0.

NB: One class hour or 2-3 laboratory hours per week for 16 weeks = One Credit Hour. One Class Hour = 1 Hour.

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Generated Date: Oct 26, 2020

Registrar: _____

WOLDIA UNIVERSITY
STUDENT ACADEMIC RECORD

Degree Award Date: **Jul 04, 2019**

Program: **Degree**

Department: **Civil Engineering**

First Name: **HERAN**

Father Name: **BOGALE**

G.Father Name: **DEGEFA**

Sex: **F**

Birth Date: **May 14, 1996** Medium of Instruction: **English**

ID Number: **FoT(R)1315/07**

From: **Hawas Preparatory School**

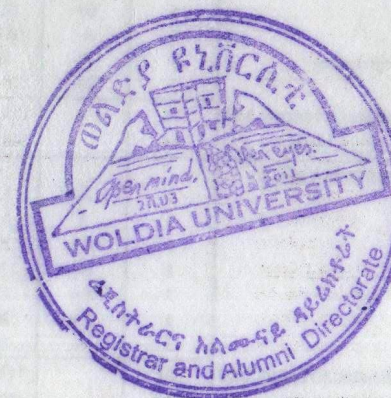
Test Date: **Jun 12, 2014**

Admission Classification: **Regular**

Course No.	Course Title	Credit	Grade	GPts.
CEng5212	Structural Design	5	A+	20
CEng5164	Sewage Treatment	4	A	16
	Semester Average: 3.97	31		123.00
	Cumulative Average: 3.62	282		1019.7
Semester: 2 AcYear:2018/2019 Year: 5				
CEng5241	BSc Thesis	12	A+	48
CEng5194	Construction Management	5	A+	20
CEng5193	Construction Enquiment	4	B-	11
CEng5201	Entrepreneurship for Engineers	4	B+	14
CEng5213	Reinforced Concrete Structures III	3	B	9
	Semester Average: 3.64	28		102.00
	Cumulative Average: 3.62	310		1121.7

Graduation Approved

Student Copy



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