



UNIVERSITY OF GONDAR  
OFFICE OF THE REGISTRAR & ALUMNI DIRECTORATE  
STUDENT ACADEMIC RECORD

Print Date & Time: 04/12/2022 09:44:53 AM

Office of the Registrar

P.O. Box 196

Given Name: Betlehem

Campus ID: GUR/0222/05

Student ID: 00000025874

Father Name: Mekonnen

Grand Father Name: Fentaw

Sex: F

Media of Instruction : English

Admission Classification: Regular

Degree Awarded & Date: BSC, Jul 08, 2017  
Major: Civil Engineering  
Date Of Birth: December 16, 1992 G.C.  
Test Date or Dates: 2012

Dept.	Course No.	Course Title	ECTS Hrs.	Mark 100%	Grade	Grade Points
Admitted to Institute of Technology Department of Civil Engineering						
1st Year Semester I 2012/13						
MENG	1041	Engineering Drawing	5		B-	13.75
MATH	1031	Applied Mathematics I	6		C	12
CEST	1011	Civics&Professional ethics	5		B-	13.75
ENL/A	1011	Communicative English	5		B-	13.75
GENG	*1041R	Introduction to engineering profession	2		F	0
GENG	1041	Engineering Mechanics (Statics)	5		D	5
Sem. Average: 2.24			26		2.24	58.25
Cum. Average: 2.24						
1st Year Semester 2 2012/13						
MENG	1042	Engineering Mechanics II	5		C	10
GENG	1101	Strength of Materials	6		C	12
GENG	1081	Surveying I	5		B-	13.75
ENL/A	1012	Basic writing Skills	5		B	15
PHIL	1022	Reasoning Skill (Logic)	3		B-	8.25
GENG	1063	Workshop Practice	2		A-	7.5
MATH	1032	Applied Mathematics II	6		D	6
Sem. Average: 2.27			32		2.27	72.5
Cum. Average: 2.25						
2nd Year Semester I 2013/14						
STAT	2071	Probability And Statistics	4		D	4
MATH	2072	Applied Mathematics Iii	6		C+	15
GENG	2151	Hydraulics I	5		B	15
GENG	2082	Surveying II	5		B+	17.5
GENG	2102	Theory Of Structures I	5		C	10
COMP	2064	Computer Programming	4		B-	11
GENG	2083	Surveying Field Practice	2		B	6
Sem. Average: 2.53			31		2.53	78.5
Cum. Average: 2.35						
2nd Year Semester 2 2013/14						
GENG	2091	Computer Aided Drafting	3		B	9
GENG	2103	Theory Of Structures Ii	5		C	10
GENG	2131	Soil Mechanics I	5		D	5
GENG	2152	Hydraulics II	5		B-	13.75
GENG	2132	Engineering Geology	3		D	3
GENG	2073	Numerical Method	5		C	10
GENG	2096	Contraction Materials	5		C	10
Sem. Average: 1.96			31		1.96	60.75
Cum. Average: 2.25						

Grading System: A+=Excellent, B+=Very Good, B=Good, C=Good, C+=Satisfactory, C=Unsatisfactory, D=Poor, F= Failing, I=Incomplete, W= Withdrawn before Mid-Semester, WP= Withdrawn Passing, WF= Withdrawn Failing  
Points: A+=4, A=3.75, B+=3.5, B=3, B-=2.75, C+=2.5, C=2, D=1, F=0, One class hour, or 2-3 weeks- laboratory hours, per week for 16 weeks- one semester hour or credit. (\*R=Repeated, \*E=Exempted, \*C=Counted as one semester hour or credit)  
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Date of issue:

Generated By: BEYENECH WOENSEN

Student Status: Completion of Program

Registrar:

