

Office of the Registrar  
P.O.Box 18  
ASSOSA, ETHIOPIA

ASSOSA UNIVERSITY STUDENT'S  
ACADEMIC RECORD

Admission Classification: Regular

Full Name	BINYAM HAILU DEMISSE			Sex:	Male	ID. Number:	ETR/069/05	Date of Birth:	18/09/1993GC
Faculty:	Engineering	Department:	Mechanical	Engineering	Degree Awarded on:	JULY 30,2018GC			
Admission Date:	JUNE 30,2018 GC	From:							
Course No	Course title	Cr Hrs	Letter Grade	Grade Pts	Course No	Course title	Cr Hrs	Letter Grade	Grade Pts
MEng5211	Year V: SEM I: 2017/18GC Power Plant Engineering	5	C-	8.75					
MEng5171	Introduction to Finite Element Method	5	C	10					
MEng5231	Maintenance of Machinery and Installation	5	C+	12.5					
MEng5212	Refrigeration and Air Conditioning	5	D	5					
MEng5301	Project Design and Development	5	B	15					
MEng5321	Introduction to CAD/CAM/CIM	5	C	10					
	Semester Total: Semester Average: Cumulative Average:	30 2.04 2.41		64.25 644.25					
	Year V: SEM II: 2017/18 GC Industrial Management & Engineering Ec	4	C	8					
IEng5241	Introduction to Mechatronics	5	C	10					
MEng5271	Interpretnership for Engineers	4	C+	10					
IEng5242	Regulation and Control	5	B-	13.75					
MEng5272	B.S.C. Thesis	12	C+	30					
MEng5391	IC Engine and Turbo machine Lab	2	B+	7					
MEngG4203	Workshop Practice II	3	C+	7.5					
MEngG4191									
	Semester Total: Semester Average: Cumulative Average:	35 2.46 2.42		86.25 730.5					

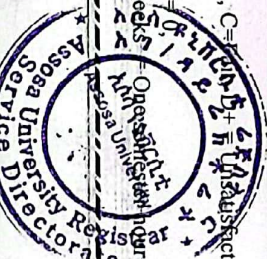
Student Copy

Grading System: A = Excellent, B+=V.Good, B = Good, C+ = Satisfactory, C = Fair, D = Poor, F = Failure, I = Incomplete,  
W = Withdraw before Mid semester.  
Points: A = 4, B+ = 3.5, B = 3, C+ = 2.5, C = 2, D+ = 1.5, D = 1, F = 0, I = 0.5

\* Course(s) Repeated: One class hour, or 2-3 laboratory hours per week for 16 weeks

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MEng3072	Year III: SEM I: Academic Year: Mechanisms of Machinery	5	C-	8.75	MENG4251	Year IV: SEM I: 2016/17 GC Material Handling Equipments	5	B	15		
ECE3281	Basic electricity and electronics	4	C	8	MENG4202	ICEngines and Reciprocating Machines	5	D	5		
Stat2071	Introduction to probability and statistics	4	C+	10	MENG4262	Fluid Power Systems	5	C	10		
Meng3121	Heat Transfer	5	C	10	MENG4221	Motor Vehicle Engineering	4	C	8		
Meng 3131	Thermo Fluid Laboratory	2	B	6	MENG4192	Welding, Metal Forming and Casting Laboratory	2	B-	5.5		
MEng2152	Machine Elements II	5	C-	8.75	MENG4203	IC Engine and Turbo machine Lab		F*	0		
MEng3181	Manufacturing Engineering I	4	C	8	MENG4191	Workshop Practice II		F*	0		
					MENG5383	Tools jigs and Die design (Electiv MANUFAS	5	C	10		
I	Semester Total:	29	I	59.5		Semester Total:	26	I	53.5		
	Semester Average:	2.05				Semester Average:	2.06				
	Cumulative Average:	2.23		334		Cumulative Average:	2.27		470.5		
	Year III SEM II: 2015/16					Year IV: SEM II: 2016/17 GC					
MEng3210	Turbo Machinery	5	C+	12.5	ENG4291	Internship	30	A-	112.5		
MEng3072	Mechanical Vibration	5	C	10							
ECE3282	Electrical Machines and Drives	4	C-	7							
MEng3261	Instrumentation and Measurement	4	B-	11							
MEng3161	Machine Design Project	6	A-	22.5							
MEng3182	Manufacturing Engineering II	4	C	8							
Meng 3102	Technical Writing and Research Methodo	3	A	12							
	Semester Total:	31		83		Semester Total:	30		112.5		
	Semester Average:	2.68				Semester Average:	3.75				
	Cumulative Average:	2.30		417		Cumulative Average:	2.46		583		

Student Copy

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Points:

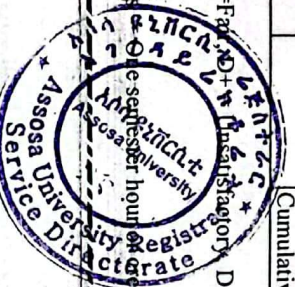
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Enla 1011	COMMUNICATIVE English SKILLS	5	B	15	Year II: SEM I: 2014/15 GC			
Geng 1031	Introduction to engineering profession	3	C	6	Engineering Thermodynamics I	5	C	10
Meng 1032	Engineering drawing	5	A	20	Engineering Material I	4	C	8
Ceng-1041	Engineering Mechanics (statics)	5	D	5	Machine Drawing I	5	B	15
Math 1021	Applied mathematics I	6	D	6	Strength of Material II	5	B	15
Cvet 1013	CIVICS & ETICAL EDUCATION	5	B-	13.75	Math 331	6	C-	10.5
					Applied Mathematics III	5	B-	13.75
					Introduction to Computer programming			
Semester Total:		29		65.75	Semester Total:	30		72.25
Semester Average:	2.27				Semester Average:	2.41		
					Cumulative Average:	2.27	91	206.75
Year I SEM II: 2013/14 GC					Year II SEM II: 2014/15			
MENG-1081	STRENGTH OF MATERIAL I	5	C-	8.75	MEng 2092	3	C+	7.5
MENG-1062	ENGINEERING MECHANICS II (DYN)	5	C	10	MEng 2112	5	C	10
CEST 1023	LOGIC AND REASONING SKILL	5	C-	8.75	MEng 2151	5	C-	8.75
MATH 1042	APPLIED MATHEMATICS 2	6	C-	10.5	MEng 2042	5	A	20
ECON 202	INTERODUCION TO ECONOMICS	3	C-	5.25	MEng 2053	5	C+	12.5
MENG-1033	BASIC WORKSHOP PRACTIES	3	B+	10.5	MEng 2093	2	C	4
ENLA 1012	BASIC WRITING SKILLS	5	B	15	MEng 2113	5	D	5
Semester Total:		32		68.75	Semester Total:	30		67.75
Semester Average:	2.15				Semester Average:	2.26		
Cumulative Average:	2.20	61		134.5	Cumulative Average:	2.27	121	274.5

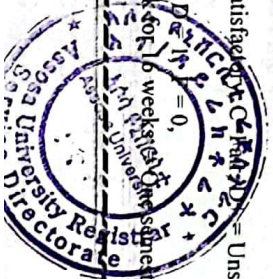
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