



**ERITREA INSTITUTE OF TECHNOLOGY**  
**COLLEGE OF ENGINEERING & TECHNOLOGY**  
**OFFICIAL STUDENT RECORD**

Student: **Kiflom Beraket Tesfamariam**

Academic Year: 2007/2008		Year: 1	Semester: I		
Course Code	Course Title		Cr.Hr. Grade G.Pt.	Remark	
Chem 101	General Chemistry-I		3 A 12		
Cosc 101	Introduction to Computer Science		3 B 9		
Engl 101	Freshman English - I		3 C 6		
Math 101	Preliminary Mathematics		4 A 16		
Meen 102	Basic Mechanical Engineering		2 A 8		
Phys 101	General Physics-I		3 B 9		
Semester:	C.Hr.: 18 G.Pt.: 60 GPA: 3.33		Cumulative GPA: 3.33		
Academic Year: 2007/2008		Year: 1	Semester: II		
Course Code	Course Title		Cr.Hr. Grade G.Pt.	Remark	
Chem 102	General Chemistry-II		3 A 12		
Cosc 142	Introduction to Programming		3 A 12		
Eeen 101	Basic Electrical Science-I		2 B 6		
Engl 102	Freshman English - II		3 C 6		
Math 162	Introduction to Calculus		4 A 16		
Meen 101L	Engineering Drawing-I		2 B 6		
Phys 102	General Physics-II		3 A 12		
Semester:	C.Hr.: 20 G.Pt.: 70 GPA: 3.50		Cumulative GPA: 3.42		
Academic Year: 2008/2009		Year: 2	Semester: I		
Course Code	Course Title		Cr.Hr. Grade G.Pt.	Remark	
Cien 241	Engineering Mechanics I		3 A 12		
Coen 102	Computer Programming		3 A 12		
Engl 201	Sophomore English-I		3 C 6		
Math 231	Applied Mathematics-I		4 A 16		
Meen 231	Descriptive Geometry		3 C 6		
Semester:	C.Hr.: 16 G.Pt.: 52 GPA: 3.25		Cumulative GPA: 3.37		

Department of Mechanical Engineering  
Major : Mechanical Engineering (BSc Degree)

Admission Date: **September, 2007** BSc Degree awarded on: **04/07/2013**

Student ID: **07/824** Sex: **Male** Date of Birth: **06/10/1982**

Academic Year: 2008/2009		Year: 2	Semester: II		
Course Code	Course Title		Cr.Hr. Grade G.Pt.	Remark	
Cien 242	Strength of Materials I		3 A 12		
Engl 202	Sophomore English-II		3 C 6		
Math 232	Applied Mathematics-II		4 A 16		
Meen 212	Technical Drawing - I		3 C 6		
Meen 222	Engineering Mechanics-II		3 A 12		
Semester:	C.Hr.: 16 G.Pt.: 52 GPA: 3.25		Cumulative GPA: 3.34		
Academic Year: 2009/2010		Year: 3	Semester: I		
Course Code	Course Title		Cr.Hr. Grade G.Pt.	Remark	
Cien 341	Strength of Materials-II		3 A 12		
Eeen 201	Fundamentals of Electrical Engineering		3 A 12		
Math 331	Applied Mathematics -III		4 A 16		
Meen 321	Engineering Mechanics -III (mechanisms)		3 A 12		
Meen 323	Engineering Materials -I		3 A 12		
Meen 341	Thermodynamics-I		3 A 12		
Semester:	C.Hr.: 19 G.Pt.: 76 GPA: 4.00		Cumulative GPA: 3.48		
Academic Year: 2009/2010		Year: 3	Semester: II		
Course Code	Course Title		Cr.Hr. Grade G.Pt.	Remark	
Math 382	Introduction to Numerical Analysis		3 A 12		
Meen 312	Technical Drawing -II		3 B 9		
Meen 322	Machine Elements -I		3 A 12		
Meen 324	Engineering Materials-II		3 A 12		
Meen 342	Thermodynamics-II		3 A 12		
Meen 352	Fluid Mechanics - I		3 B 9		
Semester:	C.Hr.: 18 G.Pt.: 66 GPA: 3.67		Cumulative GPA: 3.51		



Student: **Kiflom Bereket Tesfamariam**

Student ID: **07/824**

Sex: **Male**

Date of Birth: **06/10/1982**

Academic Year: 2010/2011		Year: 4	Semester: I		
Course Code	Course Title		Cr.Hr.	Grade	Remark
Meen 401	Fluid Mechanics II		3	A	12
Meen 403	Engineering Experimentation		2	B	6
Meen 405	Heat Transfer		3	A	12
Meen 415	Machine Elements -II		3	A	12
Meen 417	Engineering Mechanics-IV (vibration)		3	A	12
Meen 421	Production Engineering-I		3	B	9
Meen 431	Mechanical Engineering Lab-I		2	A	8
Semester: C.Hr.: 19 G.Pt.: 71 GPA: 3.74			Cumulative GPA: 3.55		
Academic Year: 2010/2011		Year: 4	Semester: II		
Course Code	Course Title		Cr.Hr.	Grade	Remark
Meen 281	Work Shop Practice -I		2	B	6
Meen 422	Machine Design -I		3	B	9
Meen 432	Production Engineering-II		3	A	12
Meen 442	Refrigeration & Air-Conditioning		3	A	12
Meen 444	Internal Combustion Engines		3	A	12
Meen 452	Turbo Machines		3	B	9
Meen 482	Mechanical Engineering Lab-II		2	B	6
Semester: C.Hr.: 19 G.Pt.: 66 GPA: 3.47			Cumulative GPA: 3.54		
Academic Year: 2011/2012		Year: 5	Semester: I		
Course Code	Course Title		Cr.Hr.	Grade	Remark
Meen 521	Machine Design-II		3	B	9
Meen 541	Power Plant Engineering		3	A	12
Meen 543	Renewable Energy		3	A	12
Meen 545	Motor Vehicle Engineering		2	B	6
Meen 561	Computing Applications in Mechanical Systems		3	A	12
Meen 563	Computer Graphics		2	B	6
Meen 571	Statistical Quality Control		3	B	9
Semester: C.Hr.: 19 G.Pt.: 66 GPA: 3.47			Cumulative GPA: 3.53		

Academic Year: 2011/2012		Year: 5	Semester: II		
Course Code	Course Title		Cr.Hr.	Grade	Remark
Eeen 582	Electrical Machines		3	A	12
Meen 282	Workshop Practice-II		2	A	8
Meen 552	Control and Regulation		3	B	9
Meen 572	Engineering Economy and Management		3	A	12
Meen 574	Maintenance Engineering		3	B	9
Meen 582	Final Project		4	A	16
Semester: C.Hr.: 18 G.Pt.: 66 GPA: 3.67			Cumulative GPA: 3.54		
Total Semesters Award:		Cr.Hrs: 182	G.Pt.: 645	CGPA: 3.54	

**N.B. Medium of Instruction is English Language.**

Grading System:

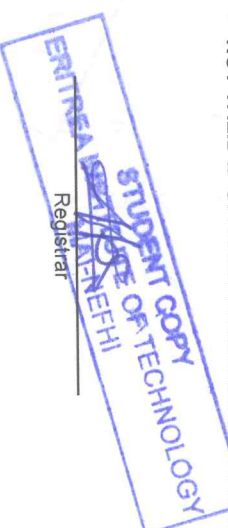
A = Excellent, B = Good, C = Satisfactory, D = Unsatisfactory, F = Failing, I = Incomplete

Grade Points:

A = 4, B = 3, C = 2, D = 1, F = 0

One credit hour is one lecture hour or recitation of two to three hours of laboratory work per week for the duration of the course.

- THIS TRANSCRIPT IS OFFICIAL ONLY WHEN SIGNED AND SEALED BY THE REGISTRAR.
- NOT VALID IF OFFICIAL TRANSCRIPT IS HANDLED BY APPLICANT.



20/03/2017  
Date of Issue