PES INSTITUTE OF TECHNOLOGY
Karnataka State, INDIA
(Autonomous Institute under VTU, Belgaum and UGC, New Delhi)

TR/2014/ECE/0005

CONSOLIDATED RECORD OF PERFORMANCE UPTO THE END OF SIXTH SEMESTER

Name	ANISH ARUN NESARKAR	Duration of the Course	4 Years
University Seat Number	1PI14EC005	Medium of Instruction	English
Course and Branch	B.E (Electronics and Communication Engineering)	Year of Entry	2014

Date of Issue: September 06, 2017

First Semester (December 2014)

Sl. No	Subject Code	Subject Title	Credits	Grade Awarded	Grade Points
1	14CS101	Computer Science I	4	B	8
2	14CS102	Computer Science I Laboratory	1	S	10
3	14EE101	Basic Electrical Engineering	4	A	9
4	14HS102	Environmental Studies	-	Pass	-
5	14MA101	Engineering Mathematics I	4	A	9
6	14ME104	Mechanical Engineering Science	4	C	7
7	14ME106	Computer Aided Engineering Graphics	4	A	9
8	14PH101	Engineering Physics	4	A	9
9	14PH102	Physics Laboratory	1	A	9
10	14ST101	Special Topic: Programming with C - I	1	B	8

Credits Earned during current Semester	SGPA	Total Credits Earned including current Semester	CGPA
24	8.50	24	8.50

Second Semester (May 2015)

Sl. No	Subject Code	Subject Title	Credits	Grade Awarded	Grade Points
1	14CS151	Computer Science II	4	B	8
2	14CS152	Computer Science II Laboratory	1	A	9
3	14CV101	Engineering Mechanics	4	A	9
4	14CY101	Engineering Chemistry	4	A	9
5	14CY102	Chemistry Laboratory	1	A	9
6	14EC101	Basic Electronics Engineering	4	A	9
7	14HS101	Constitution of India and Professional Ethics	-	Pass	-
8	14JE101	Unified Engineering - I	1	A	9
9	14MA151	Engineering Mathematics-II	4	A	9
10	14ST151	Special Topic:Programming with C-II	1	B	8

Credits Earned during current Semester	SGPA	Total Credits Earned including current Semester	CGPA
24	8.79	48	8.65

Third Semester (December 2015)

Sl. No	Subject Code	Subject Title	Credits	Grade Awarded	Grade Points
1	14EC202	Network Analysis and Synthesis	4	A	9
2	14EC203	Electronic Devices and Circuits	4	B	8
3	14EC204	Logic Design	3	B	8
4	14EC205	Electromagnetic Field Theory	4	B	8
5	14EC206	Network Analysis and Synthesis Laboratory	1.5	A	9
6	14EC207	Electronic Devices and Circuits Laboratory	1.5	S	10
7	14EC208	Logic Design Laboratory	1.5	A	9
8	14EC209D	Special Topic: Analog System Design using ASLK Kit and TINA Software	1.5	S	10
9	14MA201	Engineering Mathematics III	4	A	9

Credits Earned during current Semester	SGPA	Total Credits Earned including current Semester	CGPA
25	8.68	73	8.66

Fourth Semester (May 2016)

Sl. No	Subject Code	Subject Title	Credits	Grade Awarded	Grade Points
1	14EC252	Linear Integrated Circuits	4	A	9
2	14EC253	Signals and Systems	4	B	8
3	14EC254	Microcontroller	4	A	9
4	14EC255	Probability and Random Processes	3	B	8
5	14EC256	Linear Integrated Circuits Laboratory	1.5	A	9
6	14EC257	Signals and Systems Laboratory	1.5	B	8
7	14EC258	Microcontroller Laboratory	1.5	A	9
8	14EC259B	Special Topic: Digital Design using SIMULINK	1.5	A	9
9	14MA251	Linear Algebra and its Applications	4	A	9

Credits Earned during current Semester	SGPA	Total Credits Earned including current Semester	CGPA
25	8.66	98	8.66

Fifth Semester (December 2016)

Sl. No	Subject Code	Subject Title	Credits	Grade Awarded	Grade Points
1	14EC301	Communication Engineering-1	4	B	8
2	14EC302	Digital Signal Processing	4	C	7
3	14EC303	VLSI Design	4	C	7
4	14EC304	Communication Engineering -1 Laboratory	2	A	9
5	14EC305	Digital Signal Processing Laboratory	2	B	8
6	14EC306	VLSI Design Laboratory	2	A	9
7	14EC312	Network Security	4	B	8
8	14EC321	Wireless Communication	4	C	7

Credits Earned during current Semester	SGPA	Total Credits Earned including current Semester	CGPA
26	7.69	124	8.46

Sixth Semester (May 2017)

Sl. No	Subject Code	Subject Title	Credits	Grade Awarded	Grade Points
1	14EC351	Communication Engineering II	4	B	8
2	14EC352	Microwave Engineering	4	C	7
3	14EC353	Digital System Design using HDL	4	B	8
4	14EC354	Communication Engineering II Laboratory	2	S	10
5	14EC355	Microwave Engineering Laboratory	2	A	9
6	14EC356	Digital System Design using HDL Laboratory	2	A	9
7	14EC361	Computer Networks	4	B	8
8	14EC377	Artificial Neural Network	4	C	7

Credits Earned during current Semester	SGPA	Total Credits Earned including current Semester	CGPA
26	8.00	150	8.38

DEAN (EVALUATION)

DEAN (EVALUATION)
PES Institute of Technology
100ft Ring Road, Banashankari III Stage
Bengaluru - 560 085.

AUTHENTIC

VERIFIED BY

PRINCIPAL
PES Institute of Technology
100ft Ring Road, BSK. III stage

PES
INSTITUTIONS

Dear Sir/ Madam,

Sub: Grading System in PESIT

PES Institute of Technology (PESIT) was started in 1988 and is affiliated to Visvesvaraya Technological University (VTU), Belgaum, recognized by Government of Karnataka and approved by All India Council of Technical Education (AICTE). The Institute was granted autonomous status in August 2007 and the university has issued a set of guidelines to the institute to function under autonomous mode. From 2007 onwards after attaining the autonomous status, PESIT had adopted relative letter grading system in place of absolute grading for each course. However, the institution moved to absolute grading system from the academic year 2012-13. The letter grades and the grade points as approved by the university are given below.

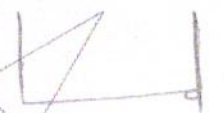| Grade	Grade Points
S	10 (outstanding)
A	9 (Excellent)
B	8 (Very Good)
C	7 (Good)
D	5 (Average)
E	4 (Satisfactory)
F	0 (Fail)

The semester performance is shown as SGPA and the cumulative as CGPA. This system of evaluation has the approval of VTU. The medium of instruction is English and the institute has been authorized to issue grade cards, transcripts and provisional degree certificate. However, the final degree will be issued by the university.

Thanking you with regards

Dean (Evaluation)
DEAN (EVALUATION)
PES Institute of Technology
100Ft Ring Road, Banashankari III Stage
Bengaluru - 560 085.

Principal
Principal
PES Institute of Technology
100 Feet Ring Road, BSK III Stage
Bangalore-560 085

Visvesvaraya Technological University.

"Jnana Sangama", Belgaum – 590 018, Karnataka State

Prof. S. A. Kori, M.Tech., Ph.D., FIE
Registrar

Phone : (0831) 2405468
Fax : (0831) 2405467

Ref: VTU/Aca/2011-12/A11/ 4445

Date: – 2 AUG 2011

NOTIFICATION

It is hereby notified that, the following Colleges are the Autonomous Institutions of Visvesvaraya Technological University (VTU), Belgaum, Karnataka. As per the provisions of VTU Autonomous College Statute - 2006, framed under section 43(a) of (2006 amended) VTU Act 1994, these colleges are authorized to issue Transcripts and Provisional Degree Certificate (PDC) to its Under Graduate / Post Graduate students on behalf VTU.

By order
Sd/-
(Prof. S. A. Kori)
REGISTRAR

To,

1. The Principal, Malnad College of Engineering, Hassan,
2. The Principal, Sri Jayachamarajendra College of Engineering, Mysore.
3. The Principal, PES Institute of Technology, Bangalore.
4. The Principal, Sri Siddhartha Institute of Technology, Tumkur.
5. The Principal, Nitte Meenakshi Institute of Technology, Bangalore.
6. The Principal, BVB College of Engineering & Technology, Hubli.
7. The Principal, Basaveshwar Engineering College, Bagalkot.
8. The Principal, SDM College of Engineering & Technology, Dharwad.
9. The Principal, The National Institute of Engineering, Mysore.
10. The Principal, PDA College of Engineering, Gulbarga.
11. The Principal, Siddaganga Institute of Technology, Tumkur.
12. The Principal, NMAM Institute of Technology, Nitte.
13. The Principal, R V College of Engineering, Bangalore.
14. The Principal, MS Ramaiah Institute of Technology, Bangalore.

Copy to:

1. Hon'ble Vice-Chancellor through Secretary to VC, VTU, Belgaum for information.
2. Registrar (Evaluation), VTU, Belgaum for information.
3. Registrar's office, VTU, Belgaum for information.
4. All special officers of academic Section, VTU, Belgaum for information.
5. All Regional offices of VTU, Belgaum for information.
6. Office Superintendent, Academic Section, VTU, Belgaum

(Prof. S. A. Kori)
REGISTRAR

PES UNIVERSITY

Date: 10.10.2017

TO WHOMSOEVER IT MAY CONCERN

It is hereby certified that Mr. Anish Arun Nesarkar (USN: 1PI14EC005) had registered following courses in Computer Science and Engineering and successfully completed them. The details are as follows:

Course Code and Title	Credits	Grade Secured	GPS	Month & Year of Completion
UE14CS160: Data Structures	4	B	8	Dec. 2015
UE14CS162: Data Structures Laboratory	1	S	10	Dec. 2015
UE14CS280: Design and Analysis of Algorithms	4	B	8	May 2016
UE14CS282: Design and Analysis of Algorithms Laboratory	1	A	9	May 2016

Controller of Examinations