



NITTE
EDUCATION TRUST

N.M.A.M. INSTITUTE OF TECHNOLOGY

(An Autonomous Institution affiliated to Visvesvaraya Technological University, Belagavi)

NMAM/ACA/2016/758

11 - 01 - 2016

TRANSCRIPT AS PER RECORDS

Name: PRABHAKAR KUMAR PANDAY					
Father's Name: VIJAYA KUMAR PANDAY					
University Seat Number: 4NM11EE033					
Year of Entry: 2011					
Degree Programme Registered For: BACHELOR OF ENGINEERING IN ELECTRICAL & ELECTRONICS ENGINEERING					
Sl.No	Subjects	Credits	Grade Point	Grade Letter	Month & Year of Passing
I SEMESTER					
1	ENGINEERING MATHEMATICS - I	4	10	S	Dec. 2011 – Jan. 2012
2	ENGINEERING PHYSICS	4	10	S	
3	ELEMENTS OF CIVIL ENGG. & ENGG MECHANICS	4	9	A	
4	ELEMENTS OF MECHANICAL ENGG.	4	10	S	
5	BASIC ELECTRICAL ENGG	4	10	S	
6	WORKSHOP PRACTICE	2	9	A	
7	ENGINEERING PHYSICS LAB.	2	10	S	
8	CONSTITUTION OF INDIA & PROFESSIONAL ETHICS	0	-	PP	
9	KANNADA	0	-	PP	
SGPA: 9.75		CGPA: ---			
II SEMESTER					
1	ENGINEERING MATHS – II	4	10	S	May - June 2012
2	ENGINEERING CHEMISTRY	4	9	A	
3	COMPUTER CONCEPTS AND C PROGRAMMING	4	9	A	
4	BASIC ELECTRONICS	4	10	S	
5	COMPUTER AIDED ENGINEERING DRAWING	3	10	S	
6	COMPUTER PROGRAMMING LAB	2	10	S	
7	ENGG. CHEMISTRY LAB	2	9	A	
8	ENVIRONMENTAL STUDIES	0	-	PP	
9	ENGLISH	0	-	PP	
SGPA: 9.57		CGPA: 9.66			
III SEMESTER					
1	VECTOR CALCULUS & TRANSFORM TECHNIQUES	4	9	A	Dec. 2012 – Jan. 2013
2	ELECTRICAL NETWORK THEORY - I	4	10	S	
3	D C AND SYNCHRONOUS MACHINES	4	9	A	
4	ANALOG ELECTRONICS CIRCUITS	4	10	S	
5	DIGITAL ELECTRONICS CIRCUITS	4	10	S	
6	ELECT. & ELC. MEASUREMENTS & INSTRUMENTS	4	9	A	
7	ANALOG ELECTRONICS CIRCUITS LABORATORY	2	9	A	
8	DIGITAL ELECTRONICS CIRCUITS LABORATORY	2	10	S	
SGPA: 9.50		CGPA: 9.60			
IV SEMESTER					
1	PROBABILITY THEORY & NUMERICAL METHODS	4	9	A	May – June 2013
2	TRANSFORMERS & INDUCTION MACHINES	4	10	S	
3	ELECTRICAL POWER GENERATION	4	9	A	
4	ELECTRO MAGNETIC FIELDS	4	9	A	
5	ELECTRICAL NETWORK THEORY - II	4	9	A	
6	CIRCUIT SIMULATION LABORATORY	2	9	A	
7	DC & SYNCHRONOUS MACHINES LABORATORY	2	10	S	
8	IE LABORATORY	2	9	A	
SGPA: 9.23		CGPA: 9.50			

CREDIT BASED SYSTEM AND GPA SCHEME OF EVALUATION

1. Duration of Course: **4 Years**
2. Medium of Instruction: **ENGLISH**

Grade Points Scale for Grading								
Grade	S	A	B	C	D	E	F	
Grade Points	10	09	08	07	05	04	00	
Score (Marks Range (%))	≥ 90	≥ 75 < 90	≥ 60 < 75	≥ 50 < 60	≥ 45 < 50	≥ 40 < 45	00 < 40	
Sl.No	Subjects				Credits	Grade Point	Grade Letter	Month & Year of Passing
V SEMESTER								
1	SWITCHGEAR AND PROTECTION				4	9	A	Dec. 2013 – Jan. 2014
2	DIGITAL SIGNAL PROCESSING				4	9	A	
3	LINEAR CONTROL SYSTEMS				4	9	A	
4	POWER ELECTRONICS				4	9	A	
5	TRANSMISSION & DISTRIBUTION				4	9	A	
6	DIGITAL SYSTEM DESIGN USING VHDL- ELE				3	9	A	
7	TRANSFORMERS AND INDUCTION MACHINES LAB.				2	10	S	
8	CIRCUITS, MEASUREMENTS AND CONTROLS LAB.				2	10	A	
SGPA: 9.15				CGPA: 9.43				
VI SEMESTER								
1	POWER SYSTEMS ANALYSIS & STABILITY				4	9	A	May – June 2014
2	LINEAR INTEGRATED CIRCUITS				4	9	A	
3	MICROCONTROLLERS				4	10	S	
4	POWER ELECTRONICS LABORATORY				2	10	S	
5	ELECTRICAL MACHINE DESIGN - ELE				3	10	S	
6	ADVANCED CONTROL THEORY - ELE				3	8	B	
7	MICROCONTROLLERS LABORATORY				2	10	S	
8	LINEAR SYSTEMS LABORATORY				2	10	S	
9	IMMERSIVE GROUP WORKSHOP				0	-	PP	
SGPA: 9.42				CGPA: 9.43				
VII SEMESTER								
1	COMPUTER TECHNIQUES IN POWER SYSTEM ANALYSIS				4	8	B	Dec. 2014 – Jan. 2015
2	HIGH VOLTAGE ENGINEERING				4	9	A	
3	INDUSTRIAL DRIVES & APPLICATIONS				4	7	C	
4	PROGRAMMABLE LOGIC CONTROLLERS - ELE				3	9	A	
5	VLSI CIRCUITS & DESIGN - ELE				3	9	A	
6	RELAY AND H V LAB				2	10	S	
7	POWER SYSTEM SIMULATION LAB.				2	9	A	
8	MAJOR PROJECT PHASE - 1				3	10	S	
SGPA: 8.72				CGPA: 9.33				
VIII SEMESTER								
1	INDUSTRIAL MGT., ELECTRICAL ESTIMATION & ECONOMICS				4	9	A	May - June 2015
2	HVDC POWER TRANSMISSION - ELE				3	9	A	
3	EMBEDDED SYSTEMS - ELE				3	9	A	
4	SEMINAR				1	10	S	
5	MAJOR PROJECT				9	10	S	
6	OBJECT ORIENTED PROGRAMMING WITH C++				3	9	A	
SGPA: 9.43				CGPA: 9.34				

◆ Cleared in Subsequent Exams.

TOTAL CREDITS EARNED ARE 200 WITH A CUMULATIVE GRADE POINT AVERAGE OF 9.34

PP: Passed the Mandatory Non Credit Course.

AUTHENTIC

CONTROLLER OF EXAMINATIONS



PRINCIPAL

Accredited With 'A' Grade by NAAC.

ISO 9001-2015 Certified by NVT Quality Certifications

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