



-PROFORMA FOR MANDATORY DISCLOSURE OF INFORMATION ABOUT ACCREDITED PROGRAMMES BY INSTITUTIONS TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO NBA EVERY YEAR WELL BEFORE THE ADMISSION PROCESS

The following information is to be published in the Information Brochure besides being hosted on the Institution's official Website as fixed content.

Name of the Programme : B.E.(Electrical & Electronics Engineering)

Approved Intake : 60

Fees charged (per annum) in Rs. : Category- I : 64,390.00
Category-II : 1,43,748.00

Teacher Student Ratio : 1:15

No. of Faculty Members : 12

Cadre	Number
Professor	: 00
Associate Professor	: 01
Assistant professor	: 11

Faculty Profile :

Qualification	No. of Faculty
Ph.D.	: 01
Ph.D. (Pursuing)	: 04
Post Graduate	: 07

Experience of Faculty :

Number of Faculty with	
Less than 5 years	: 02
5 to 10 years	: 03
More than 10 years	: 07

Details of Individual Faculty Members : Annexure II
Name, Photograph, Date of Birth,
Qualifications, Professional Experience,
Research Interests.

Industrial Consultancy, Research and Development (during the past 5 years):

Amount of Industrial Consultancy earned (in lakhs of Rupees)	:	Nil
No. of sponsored research projects completed	:	-Nil-
No. of patents produced	:	-Nil-
No. of sponsored research projects in progress	:	-Nil-
No. of papers published in International journals	:	14
No. of papers published in National journals	:	00
No. of papers presented in International Conferences / Seminars	:	16
No. of papers presented in National Conferences / Seminars	:	06
No. of International Conferences conducted	:	-Nil-
No. of National Conferences conducted	:	01
No. of Training Programmes / Short Term Courses conducted	:	02

Placement Record for the previous year :2018-19

No. of Companies who visited the Campus (Branch EE Eligible)	:	13
Names and Details of companies who visited the campus along with No. of Students placed	:	Annexure-III
No. of core companies visited for campus interview	:	05
No. of Students placed through campus recruitment	:	22
Maximum salary drawn (in Rs.)	:	10 Lakh
Average salary drawn (in Rs.)	:	3,96,000=00

Budget Allocation for the Programme (in Rs.) :2019 - 20

Recurring	:	Rs. 3,50,000.00
Non Recurring	:	Rs. 18,50,000.00

DETAILS OF THE RESULTS OF THE LAST 5 YEARS

	Examination	Semester	Percentage of passing		Examination	Semester	Percentage of passing
	Odd Semester	Jan 2015	III		52	Even Semester	July 2015
V			78	VI	59		
VII			88	VIII	95		
Jan 2016		III	58	July 2016	IV		46
		V	80		VI		89
		VII	93		VIII		88
Jan 2017		III	55	July 2017	IV		64
		V	87		VI		79
		VII	98		VIII		96
Jan 2018		III	62	July 2018	IV		71
		V	83		VI		83
		VII	98		VIII		92
Jan 2019		III	56	July 2019	IV		85
		V	84		VI		80
		VII	98		VIII		100

FACULTY-PROFILE

Name : Dr. Subhash Sankeswari

Date of Birth : 10-07-1973

Highest Qualifications : Ph.D.
(HOD - EED)

Professional Experience : 20 Yrs.

Research Interests : Control Systems



Note : Handling First year classes.

FACULTY-PROFILE

Name : Shri . A.K.Shiralkar.

Date of Birth : 24-06-1961.

Highest Qualifications : M. E.(Energy System)

Professional Experience : 34 Yrs.

Research Interests : i) Renewable Energy Sources.
ii) High Voltage Engg

**FACULTY-PROFILE**

Name : Mrs. Uma Kulkarni

Date of Birth : 10-08-1970

Highest Qualifications : M.E.
Micro Electronics and Control Systems

Professional Experience : 24

Research Interests : Microelectronics

**FACULTY-PROFILE**

Name : Mrs. S.M. Bani

Date of Birth : 20-05-1973

Highest Qualifications : M. Tech.
(Electrical Energy System)

Professional Experience : 20 Yrs.

Research Interests : Non Conventional Energy Sources



FACULTY-PROFILE

Name : Mrs. Nalini N. Karchi
Date of Birth : 20-11-1975
Highest Qualifications : M. E.(Control System)
Professional Experience : 17 Yrs.
Research Interests : Adaptive Signal Processing & DSP.



FACULTY-PROFILE

Name : Mrs. Rakhee Kallimani
Date of Birth : 15-01-1982
Highest Qualifications : M. Tech.(Embedded System)
Professional Experience : 15 Yrs.
Research Interests : Embedded System , Wireless sensor N/W



Note : Handling First year classes .

FACULTY-PROFILE

Name : Mrs. Smitha S. Kamble
Date of Birth : 12-10-1981
Highest Qualifications : M.Tech. (Digital Electronics)
Professional Experience : 12 Yrs.
Research Interests :Image Processing & Digital Electronics



FACULTY-PROFILE

Name : Mr. Abhinay Gupta
Date of Birth : 30-06-1988
Highest Qualifications : M.E. (Power Energy System)
Professional Experience : 5 Yrs.
Research Interests :Image Processing & Digital Electronics



FACULTY-PROFILE

Name : Mr. Shishir Patil
Date of Birth : 01-08-1986
Highest Qualifications : M.Tech
(VLSI design & Embedded System)
Professional Experience : 6 Yrs.
Research Interests :Power systems and AI
Note : Handling First year classes.



FACULTY-PROFILE

Name : Mr. Rakesh Halligudi
Date of Birth : 27-04-1991
Highest Qualifications : M.Tech (Power Electronics)
Professional Experience : 03 Yrs.
Research Interests :Power Electronics and Multilevel Inverters
Note : Handling First year classes.



FACULTY-PROFILE

Name : Mr. Shivananad Killedar
Date of Birth : 09-05-1986
Highest Qualifications : M.Tech (Digital Electronics)
Professional Experience : 09 Yrs.
Research Interests : Advanced Power Electronics Devices



FACULTY-PROFILE

Name : Mr. Sandeep Kudal
Date of Birth : 10-02-1990
Highest Qualifications : M.Tech. (Power System Eng.)
Professional Experience : 4.5 Yrs.
Research Interests :Renewable Energy Systems, AI
Note : Handling First year classes.



Sl. No.	TCS (Ninja) Placed students 2018-19
1	SHASHANK D DANI
2	ASHWAS ANVEKAR
3	NANDAN PRABHU
4	PRATEEK P N.J.
5	HARSH CHIKORDE **

Sl. No.	SLK Placed students 2018-19
1	RAMYASHREE N
2	HARSH CHIKORDE **

Sl. No	KPIT Placed students 2018-19
1	RONIT REVANKAR **

Sl. No.	Tessolve SemiConductors Placed students 2018-19
1	RONIT REVANKAR **
2	DURGADAS KAMBOJI

Sl. No	V3IT Placed students 2018-19
1	ASHWINI PAWAR

Sl. No	MINDTREE Placed students 2018-19
1	PRATIK KOLKAR

Sl. No	SHRIRAM FINANCE Placed students 2018-19
1	PRATEEK TUBAK

Sl. No	NINJA KART Placed students 2018-19
1	AKSHAY KALABHAVI
2	KAUSTUBH JOSHI
3	PUNAM C A
4	ISMAIL KHAN
5	SHRISHTI NARAYANKAR
6	DILEEP REDDY
7	KAVYA KADELI

Sl. No	BYJU'S Placed students 2018-19
1	VEERESH LUKUNDIMATH

Sl. No	HFFC Placed students 2018-19
1	VAIDEHI BHOLAKR

**Students placed in two companies

Mission and Vision of the Department:**VISION**

To impart value based technical education for developing feasible, optimal and sustainable solutions to electrical engineering challenges.

MISSION

1. To impart quality education with emphasis on Fundamentals of Electrical sciences.
2. To facilitate entrepreneurship and better employability.
3. To interact with premier institutions and industries for enhanced learning and R & D activities.
4. To develop teamwork, inculcate sense of social and ethical responsibility.

Laboratory Details:

a) Information of Available Labs

Sl No	Name of the Laboratory	Area	Amount Invested
1	Electronics lab.	123 Sq.m	2208066.00
2	Power Electronics Lab.		905381.00
3	Electrical Machines Lab.-1	182 Sq.m.	573707.00
4	Electrical Machines Lab.-2		742760.00
5	Control System lab.	100 Sq.m.	391760.00
6	Measurement & Circuit Simulation Lab.		292946.00
7	Power System Simulation Lab.	50 Sq.m.	3370930.00
8	Computer Aided Elctrical Drawing		
9	Digital Signal Processing Lab.		
10	Microcontroller Lab.	123 Sqm	339146.00
11	Relay and H.V. Lab.	82 Sq.m.	1070160.00
12	Project Lab		113910.00
13	Common equipments for all Labs.	---	183070.00
Total cost of the Equipments in the Dept		Total Rs.	10191836.00

b) Major Equipment in the laboratories (Costing \geq Rs. 50,000/-)

Sl.No.	Equipment		Purchase		Installation date	Present Condition
	Name	Make	Date	Cost in RS.		
1.	HV Transformer 100KV/100mA	Zaron	24 th Dec 1988	1,21,200.65	24 th March 1988	Working
2.	Power System Simulation Software	Integrated Technologies	8 th Jan 2002	65,000	8 th Jan 2002	Working
3.	DG – 62.5 KVA set with accessories	Kirloskar	3 rd Sep 1997	3,20,000	3 rd Sep 1997	Working
4.	MATLAB Software 7.14 V	Cranes Make	6 th Dec. 2005	4,31,157.00	28 Dec. 2005	Working
5.	Motor Protection Simulation Setup.	Prok Devices	11 th Dec 2008	2,48,175	24 th Dec 2008.	Working
6.	Rectifier Unit	Pragna Microdesigns	15 th April 2009.	1,17000	22 ND April 2009	Working
7.	Mi-Power PSS Software	Power Reasearch	11 th Sept 2009	3,12,000	22 nd Sept 2009.	Working
8	Electrolytic Tank	High voltage India	21 st Oct. 2009	63,403	4-05-2010	Working
9	Fuse Testing Kit	Protection system	21 st Oct. 2009	53,580	4-05-2010	Working
10	Electromechanical Over Voltage Relay	L-Power	17 July 2013	55,000.00	16-12-2013	Working
11	50 KV AC/72KV DC H.V. Transformer	L-Power		3,20,000.00		
12	Computer Intel Core i5	Lenove	27 Sept. 2014	12,30,000.00	01-10-2014	Working
13	Electronic lab. Work Bench	Microlab.	4 th May 2017	16,00,000.00	17-05-2017	Working