

FACULTY PROFILE

BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mrs. Gokhale Ashwini K.

2) Date of Birth: - 02/10/ 1976

3) Educational Qualifications: -

a) B.E. (Electrical and Electronics engineering)

4) Work Experience :-

a) Teaching :- 24 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- .AC Machines

6) Subjects Taught at UG/PG Level :-

a) Electrical Circuit & Network

b) AC Machine

c) Testing and Maintenance of Electrical Equipment

d) Electrical Engineering

7) Research Guidance: -

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out: -20

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



FACULTY PROFILE

BRANCH – ELECTRICAL ENGINEERING



1) Name of the Faculty: - Mr. Kadam Rajkumar Shankar.

2) Date of Birth :- 03/10/1982

3) Educational Qualifications :-

a) B.E. Electrical

4) Work Experience :-

a) Teaching :- 16 Years

b) Research :- Nil

c) Industry :- 02 Years

d) Professional :- Nil

5) Area of Specialization :- .Energy Conservation and Audit

6) Subjects Taught at UG/PG Level :-

a) Electric Motors and Transformers

b) Energy Conservation and Audit

c) Electrical material and Wiring

d) Elements of Electrical Engineering

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals -01

- Conference

8) Projects Carried Out :- 20

9) Patents :- Nil

10) Technology Transfer :- Nil

11) Research Publications :- Nil

12) Number of Books Published with Details :- Nil

FACULTY PROFILE

BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mrs. Thakare Jagruti Arun.

2) Date of Birth :- 25/11/84

3) Educational Qualifications :-

- a) B.E. Electrical
- b) M.Tech (Electrical Power System)

4) Work Experience :-

- a) Teaching :- 16 Years
- b) Research :- Nil
- c) Industry :- Nil
- d) Professional :- Nil

5) Area of Specialization :- Utilization of Electrical Energy

6) Subjects Taught at UG/PG Level :-

- a) Illumination Engineering
- b) Basic Electrical and Electronics
- c) Industrial Electrical System-II
- d) Electrical Drawing and CAD

7) Research Guidance :-

a) Number of papers published in

- | | | |
|------------------|---|----------------------------|
| Masters's | - | National Journals |
| Ph.D. | - | International Journals -02 |
| | - | Conference |

8) Projects Carried Out :- 10

9) Patents :- Nil

10) Technology Transfer :- Nil

11) Research Publications :- Nil

12) Number of Books Published with Details :- Nil



FACULTY PROFILE

BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mr. Pangare Nilesh Sopan.

2) Date of Birth :- 02/03/1982

3) Educational Qualifications :-

- a) B.E. Electrical
- b) M.Tech(Electrical Power System)

4) Work Experience :-

- a) Teaching :- 15 Years
- b) Research :- Nil
- c) Industry :- 3.5Years
- d) Professional :- Nil

5) Area of Specialization :- . Electrical Power Transmission and Distribution

6) Subjects Taught at UG/PG Level :-

- a) Electrical Power Generation
- b) Electrical Power Transmission and Distribution
- c) Testing and Maintenance of Electrical Equipment
- d)Electrical Engineering

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals -02

- Conference

8) Projects Carried Out :- 15

9) Patents :- Nil

10) Technology Transfer :- Nil

11) Research Publications :- Nil

12) Number of Books Published with Details :- Nil



FACULTY PROFILE

BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Ms. Phirke Bharti Rajendra.

2) Date of Birth :- 28/10/87

3) Educational Qualifications :-

a) B.E. Electronics and Power

4) Work Experience :-

a) Teaching :- 16 Years

b) Research :- Nil

c) Industry :- Nil

d) Professional :- Nil

5) Area of Specialization :- .Switchgear and Protection

6) Subjects Taught at UG/PG Level :-

a) Fundamental of Electrical Engineering

b) Switchgear and Protection

c) Industrial Electrical System-I

d) Electrical and Electronics Measurement

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals -01

- Conference

8) Projects Carried Out :- 10

9) Patents :- Nil

10) Technology Transfer :- Nil

11) Research Publications :- Nil

12) Number of Books Published with Details :- Nil



FACULTY PROFILE

BRANCH – ELECTRICAL ENGINEERING

1) Name of the Faculty: - Mrs. Ostwal Mutha Anita

2) Date of Birth: - 14/05/1980

3) Educational Qualifications: -

- a) B.E. (Electrical Engineering)
- b) M.E (Power Electronics)



4) Work Experience :-

- a) Teaching :- 18 Years
- b) Research :-
- c) Industry :-
- d) Professional :-

5) Area of Specialization :- .Illumination Engineering

6) Subjects Taught at UG/PG Level :-

- a) Electrical Circuit
- b) Illumination Engineering
- c) Industrial Electrical System-II
- d) Electrical Power Generation

7) Research Guidance: -

a) Number of papers published in

- | | | | |
|------------------|---|------------------------|-----|
| Masters's | - | National Journals | -01 |
| Ph.D. | - | International Journals | |
| | - | Conference | |

8) Projects Carried Out: -10

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-