

FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

1) Name of the Faculty: - Mr. Patil Amitrao Subhash

2) Date of Birth :- 05/06/1981

3) Educational Qualifications :-

- a) B.E. (Electronics)
- b) M.E. (VLSI and Embedded Systems)

4) Work Experience :-

- a) Teaching :- 20 Years
- b) Research :-
- c) Industry :- Two Years
- d) Professional :-

5) Area of Specialization :- VLSI and Embedded Systems

6) Subjects Taught at UG/PG Level :-

- a) Digital Electronics & Microcontroller
- b) Elements of Industrial Automation
- c) Applied Electronics
- d) Embedded Systems

7) Research Guidance :-

a) Number of papers published in

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

8) Projects Carried Out :- 01

9) Patents:-

10) Technology Transfer:-

11) Research Publications:-

12) Number of Books Published with Details:- 02 - VLSI Design and Industrial Automation Textbook according to MSBTE Curriculum published by Techmax Publication, Pune



FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

1) Name of the Faculty: - Vidya Kallappa Khobare

2) Date of Birth: - 09/03/1972

3) Educational Qualifications:-

- a) B.E. (Electronics)
- b) M.E(Electronics and VLSI Design)



4) Work Experience:-

- a) Teaching: - 25 Years
- b) Research:-
- c) Industry:-
- d) Professional:-

5) Area of Specialization: - Electronics (VLSI)

6) Subjects Taught at UG/PG Level:-

- a) Digital Techniques
- b) Basic Electronics
- c) Power Electronics
- d) VLSI with VHDL
- e) Digital Communication System
- f) Mechatronics
- g) Industrial Automation

7) Research Guidance:-

Number of papers published in

a) Masters' - 02

8) Projects Carried Out: - NA

9) Patents: - 01

10) Technology Transfer:-NA

11) Research Publications:-02

12) Number of Books Published with Details:-05, Nirali Publication

FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

1) Name of the Faculty: - Mr. Pawar Mansing Anandrao

2) Date of Birth :- 01/06/1968

3) Educational Qualifications :-

a) B.E.(Instrumentation)

b)

4) Work Experience :-

a) Teaching :- 23 Years

b) Research :-

c) Industry :-

d) Professional :-

5) Area of Specialization :- Telemetry & Telecontrol

6) Subjects Taught at UG/PG Level :-

a) Process Control Instrumentation

b) Electronic Instrumentation

c) Linear Integrated Circuits

d)

7) Research Guidance :-

a) Number of papers published in

Masters's - National Journals

Ph.D. - International Journals

- Conference

8) Projects Carried Out :- 01

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :-



FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

1) Name of the Faculty: - Mr. Patil Ashok Dattatray

2) Date of Birth :- 17/09/1977

3) Educational Qualifications :-

- a) B.E. (Electronics)
- b) M.E. (VLSI and Embedded Systems)
- c)



4) Work Experience :-

- a) Teaching :- 22 Years
- b) Research :-
- c) Industry :-
- d) Professional :-

5) Area of Specialization :-

6) Subjects Taught at UG/PG Level :-

- a) Control Systems
- b) Power Electronics
- c) Elements of Industrial Automation
- d) Mechanical Engineering Measurements

7) Research Guidance :-

a) Number of papers published in

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

8) Projects Carried Out :- 01

9) Patents :-

10) Technology Transfer :-

11) Research Publications :-

12) Number of Books Published with Details :- 01 - Industrial Automation

Textbook according to MSBTE Curriculum published by Techmax
Publication, Pune

FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

1) Name of the Faculty: - Meenakshi Deepak Dixit

2) Date of Birth: - 21/06/1986

3) Educational Qualifications:-

- a. B.E. (Electronics)
- b. M.Tech.(Electronics (VLSI))

4) Work Experience:-

- a. Teaching: - 5 Years
- b. Research:-
- c. Industry:-
- d. Professional:-

5) Area of Specialization: - Electronics (VLSI)

6) Subjects Taught at UG/PG Level:-

- a. Digital Electronics
- b. Elements of Electronics
- c. Mobile and Wireless Communication
- d. Industrial Measurement
- e. Computer Network and Data Communication

7) Research Guidance:-

- a. Number of papers
published in Masters' - 01

8) Projects Carried Out: - NA

9) Patents: - NA

10) Technology Transfer:-NA

11) Research Publications:-NA

12) Number of Books Published with Details:-NA



FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

1) Name of the Faculty: - Shanku Somashekhar Kambar

2) Date of Birth: - 13/07/1994

3) Educational Qualifications:-

- a. B.E. (Electronics and Communication)
- b. M.Tech.(Electronics -VLSI)



4) Work Experience:-

- a. Teaching: - 2 Years
- b. Research:-
- c. Industry:-
- d. Professional:-

5) Area of Specialization: - Electronics (VLSI)

6) Subjects Taught at UG/PG Level:-

- a. Digital Techniques
- b. Embedded System
- c. Consumer Electronics
- d. VLSI with VHDL
- e. Computer Network and Data Communication
- f. Emerging trends in Electronics
- g. ASIC

7) Research Guidance:-

Number of papers published in

a. Masters' - 01

8) Projects Carried Out: - NA

9) Patents: - NA

10) Technology Transfer:-NA

11) Research Publications:-NA

12) Number of Books Published with Details:-NA

FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

13) Name of the Faculty: - Mankar Tejal Ganpati

14) Date of Birth: - 18/06/2000

15) Educational Qualifications:-

- a. B.E. (Electronics and Communication)
- b.

16) Work Experience:-

- a. Teaching: - 2 Years
- b. Research:-
- c. Industry:-
- d. Professional:-

17) Area of Specialization: - Electronics (VLSI)

18) Subjects Taught at UG/PG Level:-

- a. Digital Techniques
- b. Embedded System
- c. Consumer Electronics
- d. VLSI with VHDL
- e. Computer Network and Data Communication
- f. Emerging trends in Electronics
- g. ASIC

19) Research Guidance:-

Number of papers published in

a. Masters' - 00

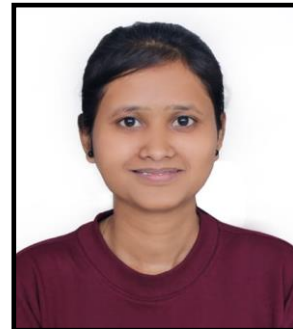
20) Projects Carried Out: - NA

21) Patents: - NA

22) Technology Transfer:-NA

23) Research Publications:-NA

24) Number of Books Published with Details:-NA



FACULTY PROFILE

BRANCH – ELECTRONICS AND TELECOMMUNICATION

25) Name of the Faculty: - Sawant Pratik Pradeep

26) Date of Birth: - 06/09/2001

27) Educational Qualifications:-

a. B.Tech. (Electronics and Communication)

b.

28) Work Experience:-

a. Teaching: - 1 Year

b. Research:-

c. Industry:-

d. Professional:-

29) Area of Specialization: - Electronics (VLSI)

30) Subjects Taught at UG/PG Level:-

a. Digital Techniques

b. Embedded System

c. Consumer Electronics

d. VLSI with VHDL

e. Computer Network and Data Communication

f. Emerging trends in Electronics

g. ASIC

31) Research Guidance:-

Number of papers published in

a. Masters' - 00

32) Projects Carried Out: - NA

33) Patents: - NA

34) Technology Transfer:-NA

35) Research Publications:-NA

36) Number of Books Published with Details:-NA

