

Name of The Department	Electronics & Telecommunication Engineering i) B. Tech. Electronics and Telecommunication Engineering ii) M. Tech. VLSI and Embedded System		
Course			
Level UG/PG	UG and PG		
1 st Year of approval by AICTE	2001-02		
	Academic Year 2021-22	Academic Year 2022-23	Academic Year 2023-24
Year wise Sanctioned Intake	UG:120 PG:24	UG:120 PG:24	UG:120 PG:24
Year wise Actual Admissions	First Year- 132 DSY- 13	First Year128 DSY-19	First Year132 DSY-17
Cut off marks–General quota	CET-87 JEE-86	CET-87 JEE-86	CET-91 JEE-89
% Students passed with Distinction	86.89	33.33	71.91
% Students passed with First Class	10.34	57.14	28.76
Students Placed	122	117	86
Average Pay package, Rs./Year	6.024LPA	5.034LPA	-
Students opted for Higher Studies	04	04	-
Accreditation Status of the course	<ul style="list-style-type: none"> • First time NBA Accreditation: - 4th Jan. 2013 to 3rd Jan. 2015 • Second time NBA Accreditation: - 01st July 2016 to 30th June 2018. • Third Time NBA Accreditation – 22th Mar. 2019 to 30th June 2022 • NAAC Accreditation in Nov. 2017 with “A” grade CGPA 3.26. • Fourth NBA Accreditation- 2022-2023 to 2024-2025 upto 30th June 2025 		
Doctoral Courses	PhD in Electronics, Registered candidates-49		
Foreign Collaborations, if any	<ul style="list-style-type: none"> • MoU with King Mongkut's Institute of Technology Ladkrabang(KMITL), Thailand. • MoU with University Malaysia Pahang (UMP) (English: University ofMalaysia, Pahang) 		
Professional Society Memberships	IEEE, ISTE, ISA, IETE, IET		
Professional activities	Yes, Workshop=11, Seminar =52, Industry Visit=3, Activity=12		
Grants fetched	AICTE-2 Lacs, DST- 1Crore 7.60 Lacs		
Departmental Achievements	Patents published - Faculty – 50 Student – 14 Copyright-1 Publications -International – 202 National –153 No of MOUs=20		

Distinguished Alumni

Kamlesh Kshirsagar: Data Scientist at Microsoft, Germany
Ganbote Madhura Suhas: Software Engineer Syntel,
Melbourne
Joshi Aditya: Systems Engineer, TCS, California
Devashri Deshmukh: S/w Developer at MathWorks, Boston
Akkarshan Gulhane: System Engineer on ADAS
Interior, Michigan
Sukhvinder Kumar: Swatantra Theatre, Florida
Aditya Patil:
Associate Patents at Lakshmikumaranand Sridharan

FACULTY PROFILE

1. Name of Teaching Staff:- Mr. Ajit Anandrao Tatugade

2. Designation:- Assistant Professor

3. Department:- ENTC Engineering

4. Date of Joining the Institution: - 01/08/2023



5. Qualification with Class/Grade:-

- **UG: B. E. (ENTC) First Class**
- **PG: M. E. (ENTC) First Class**
- **Ph.D: -NA-**

6. Total Experience in Years:

- **Teaching: 21**
- **Industry: 02**
- **Research: 00**

7. Papers Published:-

- **National:- 03**
- **International:- 10**

8. Papers Presented in Conferences:-

- **National:- 10**
- **International:- 04**

9. PhD Guide? Give Field and University:-

- **--NA--**

10. PhDs/Projects Guided:-

- **PhD:- 00**
- **Projects at Masters Level:- 00**

11. Books Published/IPRs/Patents:- 00

Books Published: 00

12. Professional Membership:- Lifetime Membership of ISTE

- Ex-Editorial Board Member and Reviewer of Global Research and Development Journal for Engineering (GRDJE).

13. Consultancy Activities:- NIL

14. Awards:- NIL

15. Grants Fetched:- NIL

16. Interaction with Professional Institutions:- Worked as the Subject Expert for the Walk-In Interviews, conducted workshops of Computer awareness as a ISR Activity, Conducted Expert lectures, seminar, guest lectures and crash courses, workshops in many Institutes.

FACULTY PROFILE

- 1.Name of Teaching Staff:-** *Dr. Jadhav Bhagavat Dnyaneshwar*
2.Designation: - *Professor and Controller of Examinations in*
3.Department: - *Electronics and Telecommunication Engineering,*
4.Date of Joining the Institution: - *05/01/2005*



5.Qualification with Class/Grade:-

- *UG: B. E. (Electronics Engineering) First Class, University of Pune*
- *PG: M. Tech. (Electronics Engineering) First Class with Distinction, SPPU, Pune*
- *Ph. D. (Electronics and Telecommunication Engg.), SPPU, Pune*

6.Total Experience in Years:

- *Teaching: 23 years*
- *Industry: 00*
- *Research: 03*

7.Papers Published:-

- *National:- 03*
- *International:- 17*

8.Papers Presented in Conferences:-

- *National:- 01*
- *International:- 07*

9.PhD Guide? Give Field and University:-

- *Field:- Thin Films & Nanotechnology, SPPU, Pune*

10.PhDs/Projects Guided:-

- *PhD:- 04*
- *Projects at Masters Level:- 12*

11.Books Published/IPRs/Patents:- 02

Books Published: 01

12.Professional Membership: - ISTE, IETE

13.Consultancy Activities: - Rs. 300000/-

14.Awards: - BoS member of E&TC board SPPU, Pune

15.Grants Fetched: - 16 lakhs

16.Interaction with Professional Institutions: - VC nominee at Zeal education Society's Dnyganga College of Engineering, Pune

FACULTY PROFILE

1. Name of Teaching Staff:- Dr. Charushila Vijay Rane

2. Designation:- Assistant Professor

3. Department:- Electronics & Telecommunication Engineering

4. Date of Joining the Institution:- 02/02/2007



5. Qualification with Class/Grade:-

- *UG: B.E Electronics First Class*
- *PG: M.E [Digital Systems] First Class*
- *Ph. D. Electronics SPPU*

6. Total Experience in Years:

- *Teaching: 24*
- *Industry: 00*
- *Research: 03*

7. Papers Published:-

- *National:- 00*
- *International:- 23*

8. Papers Presented in Conferences:-

- *National:- 06*
- *International:- 14*

9. PhD Guide? Give Field and University:- NA

10. PhDs/Projects Guided:-

- *PhD:- Nil*
- *Projects at Masters Level:- 06*

11. Books Published/IPRs/Patents:- 01

Books Published: 00

12. Professional Membership:- IET, IEEE

13. Consultancy Activities:- Nil

14. Awards:- Nil

15. Grants Fetched:- 2 lakh 75 thousands

16. Interaction with Professional Institutions:- Faculty advisor for IET student's chapter

FACULTY PROFILE

1. **Name of Teaching Staff:- Deepali K. Magdum**
2. **Designation:- Assistant Professor**
3. **Department:- Electronics and Telecommunication Engineering**
4. **Date of Joining the Institution:- 14/11/2022**



5. Qualification with Class/Grade:-

- **B.E. : First class with distinction**
- **M.E.(VLSI & Embedded systems) : First class with distinction**

6. Total Experience in Years:

- **Teaching: 6**
- **Industry: 9 months**

7. Papers Published:-

- **National:- 05**
- **International:- 1**

8. Papers Presented in Conferences:-

- **National:- 05**
- **International:- 01**

9. PhD Guide? Give Field and University:- Nil

10. PhDs/Projects Guided:-

- **PhD:- Nil**
- **Projects at Masters Level:- Nil**

10. Books Published/IPRs/Patents:- Nil

Books Published: Nil

11. Professional Membership:- IEEE

12. Consultancy Activities:- Nil

13. Awards:- Nil

14. Grants Fetched:- Nil

15. Interaction with Professional Institutions:- Nil.

FACULTY PROFILE

1. Name of Teaching Staff:- Mrs. Jyoti Mahendra tipale

2. Designation:- Assistant Professor

3. Department:- Electronics & Telecommunication

4. Date of Joining the Institution:- 08/08/2022



5. Qualification with Class/Grade:-

- **UG: B.E. (E & TC) First Class**
- **PG: M.E. (E & TC) First Class**
- **Ph. D. Pursuing**

6. Total Experience in Years:

- **Teaching: 06**
- **Industry: 02**
- **Research: Nil**

7. Papers Published: -

- **National: - 07**
- **International: - Nil**

8. Papers Presented in Conferences:-

- **National: - 01**
- **International: - Nil**

9. PhD Guide? Give Field and University:-

- **Not applicable**

10. PhDs/Projects Guided: -

- **Not Applicable**

11. Books Published/IPRs/Patents: - 01

Books Published: Nil

12. Professional Membership: - IEEE

13. Consultancy Activities: - Nil

14. Awards: - 1) Best Teacher Award from final year student of E & TC Department.

2) Silver Medalist in internet of Things in NPTL course-2023.

15. Grants Fetched: Nil

16. Interaction with Professional Institutions: - Nil.

FACULTY PROFILE

1. Name of Teaching Staff:- Mr. Piyush Avinash Gangarde

2. Designation:- Assistant Professor

3. Department:- Electronics and Telecommunication Engineering

4. Date of Joining the Institution:- 15/07/2024



5. Qualification with Class/Grade:-

- **UG: B. E. (Electronics and Telecommunication) Distinction**
- **PG: M. E. (Electronics-Digital System) First Class**
- **Pursuing Ph. D. Electronics and Telecommunication Engineering**

6. Total Experience in Years:

- **Teaching: 09 Months**
- **Industry: 06**
- **Research: 00**

7. Papers Published:-

- **National:- 00**
- **International:- 00**

8. Papers Presented in Conferences:-

- **National:- 00**
- **International:- 00**

9. PhD Guide? Give Field and University:- NA

10. PhDs/Projects Guided:-

- **PhD:- NA**
- **Projects at UG Level:- 4**

11. Books Published/IPRs/Patents:- 00

Books Published: 00

12. Professional Membership:- IEEE

13. Consultancy Activities:- NA

14. Awards:- NA

15. Grants Fetched:- NA

16. Interaction with Professional Institutions:- NA

FACULTY PROFILE

1.Name of Teaching Staff:- *Dr. Pravin Marotrao Ghate*

2.Designation:- *Professor (E&TC)*

3.Department:- *Electronics & Telecommunication*

4.Date of Joining the Institution:- *01/07/2005*



5. Qualification with Class/Grade:-

- *UG: B.E. (E&TC) First Class*
- *PG: M.E. (Electronics) First Class*
- *Ph. D.*

6.Total Experience in Years:

- *Teaching: 17*
- *Industry: 03*
- *Research: 00*

7.Papers Published:-

- *National:- 04*
- *International:- 18*

8.Papers Presented in Conferences:-

- *National:- 04*
- *International:- 10*

9.PhD Guide? Give Field and University:-

- *Field:- Speech Processing , SPPU, Pune*

10.PhDs/Projects Guided:-

- *PhD: - 03*
- *Projects at Masters Level:- 15*

11.Books Published/IPRs/Patents:- 02

Books Published: 01

12.Professional Membership:- *ISTE, QCFI*

13.Consultancy Activities:- *Retrotherm Innovations Pvt Ltd, Pune*

14.Awards:- *Nil*

15.Grants Fetched:- *1) 1.4 L SPPU, Pune 2013-2014 2)1.8L from 2017-18 SPPU,Pune*

3)16 L from(DST)New Delhi

16.Interaction with Professional Institutions:- *NIL*

FACULTY PROFILE

1. Name of Teaching Staff:- *Pallavi Satish Patil*

2. Designation:- *Assistant Professor*

3. Department:- *E&TC*

4. Date of Joining the Institution:- *21/11/2022*



5. Qualification with Class/Grade:-

- *UG: B. Tech (Electrical) First Class*
- *PG: M. E. (Control Systems) First Class with Distinction*

6. Total Experience in Years:

- *Teaching: 7.10 yrs*

7. Papers Published:-

- *International:- 03*

8. Papers Presented in Conferences:-

- *National:- 00*
- *International:- 03*

9. PhD Guide? Give Field and University:-

- *Field:- NA*

10. PhDs/Projects Guided:-

- *PhD:- NA*
- *Projects at Masters Level:- NA*

11. Books Published/IPRs/Patents:-

Books Published: 00

12. Professional Membership:- *00*

13. Consultancy Activities:-*00*

14. Awards:- *1) Best Paper Award from IEEE*

15. Grants Fetched:-*00*

16. Interaction with Professional Institutions:- *00*

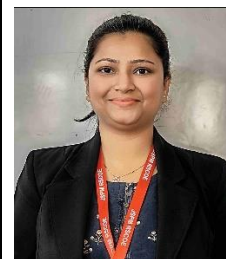
FACULTY PROFILE

1. Name of Teaching Staff:- Prof. Rajeshri P. Mane

2. Designation:- Assistant Professor

3. Department:- E & TC Engineering

4. Date of Joining the Institution:- 28/08/2023



5. Qualification with Class/Grade:-

- **UG: BE (Electronics) First Class with Dist.**
- **PG: M. Tech. (Electronics) First Class with Dist.**

6. Total Experience in Years:

- **Teaching: 09**
- **Industry: 00**
- **Research: 00**

7. Papers Published:-

- **National:- 04**
- **International:- 5**

8. Papers Presented in Conferences:-

- **National:- 04**
- **International:- 5**

9. PhD Guide? Give Field and University:- NA

- **Field:- NA**

10. PhDs/Projects Guided:-

- **PhD:- NA**
- **Projects at Masters Level:- 07**

11. Books Published/IPRs/Patents:- 01

Books Published: 01

12. Professional Membership:- ISTE

13. Consultancy Activities:- NA

14. Awards:- NA

15. Grants Fetched:- NA

16. Interaction with Professional Institutions:- NA

FACULTY PROFILE

1. Name of Teaching Staff:- *Dr. Swati Anand Bhisikar*

2. Designation:- *Associate Professor*

3. Department:- *E&TC Engineering*

4. Date of Joining the Institution:- *01/07/2006*



5. Qualification with Class/Grade:-

- *UG: B. Tech. (E&TC) with 72%*
- *PG: M. Tech. (E&TC) with CGPA 7.98*
- *Ph. D. Electronics*

6. Total Experience in Years:

- *Teaching: 25*
- *Industry: Nil*
- *Research: 06*

7. Papers Published:-

- *National:- 01*
- *International:- 16*

8. Papers Presented in Conferences:-

- *National:- 01*
- *International:- 05*

9. PhD Guide? Give Field and University:-

- *Field:- Deep Learning, 5G Communication SPPU, Pune*

10. PhDs/Projects Guided:-

- *PhD:- 02 Pursuing*
- *Projects at Masters Level:- 15*
- *Projects at UG Level:- 76*

11. Books Published/IPRs/Patents:- 01

Books Published: Nil

12. Professional Membership:- *ISTE*

13. Consultancy Activities:- *SUN-TECH, Pune*

14. Awards:- *1) Best Paper Award at TCET Conference Pune*

2) Merit student of SSC Amravati board, 1994

3) AICTE ATAL FDP Coordinator, 2025

15. Grants Fetched:- *6 Lakh (AICTE FDP Grant)*

16. Interaction with Professional Institutions:- *Expert for Guest lecture, Session chair, Project Examiner (UG, PG), Reviewer, paper setter, External Examiner*

FACULTY PROFILE

- 1.Name of Teaching Staff:- Dr. Sakshi Ajay Paithane**
2.Designation:- Professor (Electronics)
3.Department:- Electronics and Telecommunications Engineering
4.Date of Joining the Institution:- 1/8/2006



5. Qualification with Class/Grade:-

- **UG: BE E&TC (First Class)**
- **PG: ME E&TC(First Class)**
- **Ph. D. Electronics**

6.Total Experience in Years:

- **Teaching: 27**
- **Industry: Nil**
- **Research: nil**

7.Papers Published:-

- **National:-**
- **International:- 16 (journal)**

8.Papers Presented in Conferences:-

- **National:- 02**
- **International:- 06**

9.PhD Guide? Give Field and University:-

- **Field:-Signal processing , SPPU, Pune**

10.PhDs/Projects Guided:-

- **PhD:- 02**
- **Projects at Masters Level:- 12**

11.Books Published/IPRs/Patents:- 01

Books Published: 01

12. Professional Membershi: IETE, IEEE

13. Consultancy Activities:-

14. Awards:-

15. Grants Fetched:- 2 lakh

16. Interaction with Professional Institutions:- Reviewer in conference, Paper setter, Examiner

FACULTY PROFILE

- 1. Name of Teaching Staff:** - Dr. Santosh Chandrakant Wagaj
2. Designation: - Associate Professor and HOD
3. Department: - Electronics & Telecommunication Engineering
4. Date of Joining the Institution: - 01/01/2004



- 5. Qualification with Class/Grade:-**
- **UG:** B. E. (Electronics) First Class with distinction
 - **PG:** M. E. (Electronics) First Class with distinction
 - **Ph. D. :** (Electronics) Savitribai Phule Pune University Pune
- 6. Total Experience in Years:**
- **Teaching:** 23.4
 - **Industry:** 01
 - **Research:** Nil
- 7. Papers Published: -**
- **National:** - Nil
 - **International:** - 29
- 8. Papers Presented in Conferences: -**
- **National:** - 06
 - **International:** - 21
- 9. PhD Guide? Give Field and University: - Yes**
- **Field:** - Modeling and Simulation of Junctionless Transistor for Low Power and High-Performance Savitribai Phule Pune University Pune
- 10. PhDs/Projects Guided: -**
- **PhD:** - Nil
 - **Projects at Masters Level:** - 09
- 11. Books Published/IPRs/Patents: - 02**
- Books Published: 00**
- 12. Professional Membership: - ISTE, IEEE.**
- 13. Consultancy Activities: Bhairavnath Sugar Works Limited**
- 14. Awards: - 1) BoS Chairman E&TC JSPM's RSCOE Tathawade Pune**
2) Topper in NPTEL Online certification in March 21 "CMOS Digital VLSI Design"
3) Academic Council Member, of JSPM's RSCOE Tathawade Pune
- 15. Grants Fetched: - 21.85600 lakh**
- 16. Interaction with Professional Institutions: - IISc Bangalore for conference,**

FACULTY PROFILE

- 1.Name of Teaching Staff:- Dr. Swati Dilip Kale**
2.Designation:- Associate Professor
3.Department:- Electronics and Telecommunication Engineering
4.Date of Joining the Institution:- 20/07/2007



- 5. Qualification with Class/Grade:-**
- **UG: B.E. (Instrumentation) Distinction**
 - **PG: M.E.(Electronics) First Class**
 - **Ph. D. Electronics(SPPU, Pune)**
- 6.Total Experience in Years:**
- **Teaching: 19**
 - **Industry: Nil**
 - **Research: 02**
- 7.Papers Published Journals:-**
- **National:- 00**
 - **International:- 10**
- 8.Papers Presented in Conferences:-**
- **National:- 05**
 - **International:- 08**
- 9.PhD Guide? Give Field and University:- Nil**
- **Field:-**
- 10.PhDs/Projects Guided:- Nil**
- **PhD:-**
- 11.Projects at Masters Level:- Books Published/IPRs/Patents:- 01**
Patents Published: 01
- 12.Professional Membership:- ISTE, IEEE**
- 13.Consultancy Activities:-**
- 14.Awards:-**
- 15.Grants Fetched:-**
- 16.Interaction with Professional Institutions:-**

FACULTY PROFILE

1.Name of Teaching Staff:- Dr. Shubhangi Milind Joshi

2.Designation:- Associate Professor

3.Department:- Electronics & Telecommunication

4.Date of Joining the Institution:- 10/09/2011



5.Qualification with Class/Grade:-

- **UG: B. E. (Electronics) First Class**
- **PG: M. E. (Electronics - VLSI) Distinction**
- **Ph. D. : (Electrical & Electronics Engineering)**

6.Total Experience in Years:

- **Teaching: 23**
- **Industry: 00**
- **Research: 00**

7.Papers Published:-

- **National:- 13(C)**
- **International:- 29(J) & 11 (C)**

8.Papers Presented in Conferences:-

- **National:- 13**
- **International:- 11**

9.PhD Guide? Give Field and University:-

- **Field:- E&TC, MITSOES,Pune**

10.PhDs/Projects Guided:-

- **PhD:- 01**
- **Projects at Masters Level:- 20**

11.Books Published/IPRs/Patents:- 07

Books Published: 03

12.Professional Membership:-

- Life Time Member ISTE-LM 30453**
- IETE Membership- AM-502251**
- IEEE member of Robotics and automation Society (RAS) - 96808201**

13.Consultancy Activities:- TATA MOTORS, Pune

14.Awards:-

15.Grants Fetched:- 2 lakh (MITADTU)

16.Interaction with Professional Institutions: - IEEE, ISTE reviewer.

FACULTY PROFILE

1. Name of Teaching Staff:- Swapnalini Pattanaik
2. Designation:- Asst.Professor
3. Department:- Electronics & Telecommunication Engg
4. Date of Joining the Institution:- 22/8/2011



5. Qualification with Class/Grade:-
 - UG: BE Electronics & Telecommunication First Class
 - PG: ME Electronics First Class with distinction
 - Ph. D. :Pursuing
6. Total Experience in Years:
 - Teaching: 20
 - Industry: 00
 - Research: 00
7. Papers Published:-
 - National:- 03
 - International:- 17
8. Papers Presented in Conferences:-
 - National:- 03
 - International:- 17
9. PhD Guide? Give Field and University:-NIL
10. PhDs/Projects Guided:-NIL
 - PhD:-
 - Projects at Masters Level:-
11. Books Published/IPRs/Patents:- 03
Books Published:NIL
12. Professional Membership:- ISTE, IEEE
13. Consultancy Activities:-
14. Awards:- 1) Best GFM Awards of Electronics & Telecommunication Department 2024
15. Grants Fetched:- NIL
16. Interaction with Professional Institutions:- Guest lecture conducted in different Institute

FACULTY PROFILE

1. Name of Teaching Staff:- Mrs. Shubhangi Parameshwar Vibhute

2. Designation:- Assistant Professor

3. Department:- E & TC Engineering

4. Date of Joining the Institution:- 15/06/2015



5. Qualification with Class/Grade:-

- **UG: B. E. (Electronics) First Class**
- **PG: M. E. (Electronics) First Class**
- **Ph. D. pursuing**

6. Total Experience in Years:

- **Teaching: 16.5**
- **Industry: Nil**
- **Research: Nil**

7. Papers Published:-

- **National:- 04**
- **International:- 02**

8. Papers Presented in Conferences:-

- **National:-**
- **International:- 6**

9. PhD Guide? Give Field and University:-

- **Field:-**

10. PhDs/Projects Guided:-

- **PhD:-**
- **Projects at Masters Level:-**

11. Books Published/IPRs/Patents:-

Books Published:

12. Professional Membership:- ISTE, IEEE

13. Consultancy Activities:-

14. Awards:-

15. Grants Fetched:-

16. Interaction with Professional Institutions:- COEP, Pune

FACULTY PROFILE

1.Name of Teaching Staff:- Ms. Sunayna Sunil Chaudhari

2.Designation:- Assistant Professor

3.Department:- Electronics and Telecommunication

4.Date of Joining the Institution:- 08/08/2022



5.Qualification with Class/Grade:-

- **UG: B. E. (Instrumentation Engineering) First Class**
- **PG: M. Tech. (Biomedical Instrumentation) First Class**

6.Total Experience in Years:

- **Teaching: 8**
- **Industry: 01**

7.Papers Published:-

- **National:-**
- **International:- 01**

8.Papers Presented in Conferences:-

- **National:-2**
- **International:- 1**

9.PhD Guide? Give Field and University:-

- **Field:-**

10.PhDs/Projects Guided:-

- **PhD:-**
- **Projects at Masters Level:**
- **Projects at UG Level:4**

11.Books Published/IPRs/Patents:- 01

Books Published:

12.Professional Membership:- ISTE

13.Consultancy Activities-

14.Awards:-

15.Grants Fetched:-

16.Interaction with Professional Institutions:-

FACULTY PROFILE

1.Name of Teaching Staff:- Mrs. S.S.Godage

2.Designation:- Assistant Professor

3.Department:- E&TC Engineering

4.Date of Joining the Institution:- 21/12/2017



5. Qualification with Class/Grade:-

- **UG: B. E. (E&TC) First Class**
- **PG: M. E. (Electronics) First Class**
- **Ph. D. E&TC (Pursuing)**

6.Total Experience in Years: 19.5Years

- **Teaching: 16**
- **Industry: 3.5**
- **Research: Nil**

7.Papers Published:-

- **National:-**
- **International:- 02**

8.Papers Presented in Conferences:-

- **National:-02**
- **International:- 9**

9.PhD Guide? Give Field and University:- NA

- **Field:-**

10.PhDs/Projects Guided:-NA

- **PhD:- NA**
- **Projects at Masters Level:- 01**

11.Books Published/IPRs/Patents:- Nil

Books Published:

12.Professional Membership:- ISTE

13.Consultancy Activities:- Nil

14.Awards:- Nil

15.Grants Fetched:-Nil

16.Interaction with Professional Institutions:- Nil

FACULTY PROFILE

- 1.Name of Teaching Staff:- Mr. Vijay Tukaram Barkade**
2.Designation:- Assistant Professor
3.Department:- Electronics & Telecommunication Engineering
4.Date of Joining the Institution:- 09/01/2025



5.Qualification with Class/Grade:-

- **UG: B.E(Electronics) First Class with Distinction**
- **PG: MTech(Wired and Wireless Communication) First Class with Distinction**
- **Ph. D. (Pursuing)**

6.Total Experience in Years:

- **Teaching: 6.2**
- **Industry: 1.3**
- **Research: 00**

7.Papers Published:-

- **National:- 03**
- **International:- 00**

8.Papers Presented in Conferences:-

- **National:- 00**
- **International:- 00**

9.PhD Guide? Give Field and University:-

- **NA**

10.PhDs/Projects Guided:-

- **PhD:- 00**
- **Projects at Masters Level:- 00**

11.Books Published/IPRs/Patents:- 00

Books Published: 00

12.Professional Membership:- ISTE, IEEE

13.Consultancy Activities:- NA

14.Awards:- Nil

15.Grants Fetched:- 0

16.Interaction with Professional Institutions:- Nil