

Name: Dr. Anuja A Odhekar,
 Department of Electronics and Telecommunication
 Engineering,
 DJSCE.
 Designation: Associate Professor
 Date of Joining the Institute:11-08-2008
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1. Education Details

Examination	Discipline	Name of College/Board/ University	Year of Passing	% of Marks	Class/Div
Ph. D.	Electronics and Telecommunication Engineering	University of Mumbai	November 2021		
Post-Graduation	M. Tech (Electronics and Telecommunication Engineering)	Jadavpur University	June, 2004	81.60	First class with distinction
Graduation	B.E. (Electronics)	K .K. Wagh College of Engineering, Nashik / Pune University	June, 1998	60 %	First Class
HSC/Diploma	H.S.C.	R.Y.Y. College of Science, Nashik/Pune University	June, 1994	68 %	First Class
SSC		Nashik /Pune University	June, 1992	87 %	First class with distinction

2. Details of Doctoral Degree:

Department	Institute/ University	Thesis Title	Registration Date	Date of Submission	Date of Defend
Electronics and Telecommunication Engineering	University of Mumbai	Analysis and Design of Circularly Polarized Microstrip Antennas	13-11-2017	04-03-2021	24-11-2021

3. Details of Teaching Experience

	Name of the Organization	Designation	Pay Scale	AGP/GP	From Date	To Date	Duration (YY/MM)
1	D J Sanghvi College of Engineering	Assistant Professor	Level 12-79800 8000	8000	01-10-2013	Till date	10/9
2	D J Sanghvi College of Engineering	Assistant Professor	15600-39100+7000 With effect from 11-07-2008	-	01-07-2010	01-10-2013	3/3
3	D J Sanghvi College of Engineering	Senior Lecturer	10,000-325-15200	-	11-7-2008	01-07-2010	2/0
4	K. K. Wagh College of Engineering	Lecturer	8,000-275-13500	-	28-1-2000	2-10-2006	6/10
Total Experience							22/10

4. Details of Industry Experience

	Name of the Organization	Designation	Pay Scale	Gross Annual Pay (Rs.)	From	To	Duration (MM/YY)	Organization Type
1	SAMEER, Mumbai Centre	Research Scientist	8,000-275-13500	30,000/-	03/10/2006	10-7-2008	9/1	Ministry of Electronics & Information Technology Government of India
2	Fine Circuits, Nashik	PCB Designer	-	20,000/-	01/12/1998	13/10/1999	10	
Total Experience								31 months

5. Summary of Experience

	Experience Details	In Years & Months
1	Total Teaching and Research Experience in reputed academic Institute / R&D Labs / relevant industry	25 years and 4 months
2	Total Experience after Ph.D.	2 years and 7 months

6. Approval to the appointment of College Teachers

University	Post-Graduate/Under graduate Program	Post	Subject	Year of University Approval
University of Mumbai	Post Graduate	-	Electronics and Telecommunication Engineering	November, 2012
University of Mumbai	Under Graduate	Full time lecturer	Electronics and Telecommunication Engineering	July, 2008
University of Pune	Under Graduate	Full time lecturer	Electronics Engineering	July, 2002

7. Publication Details:

A. List of Journal Publications

1. Amit. A. Deshmukh. Anuja A. Odhekar, "Dual Band Circularly Polarized Modified Ψ -shape Microstrip Antenna," *Progress in Electromagnetic Research C*, volume 115, pp.161-174, September 2021-**Scopus Indexed**.
2. Anuja. A. Odhekar, Amit. A. Deshmukh, "Circularly Polarized Microstrip Antenna Deploying Boundary Fractal Geometry," *International Journal of Microwave and Optical Technology*, volume 16, no2, pp. 157 – 167, March 2021-**Scopus Indexed**.
3. Anuja. A. Odhekar, Amit. A. Deshmukh, "Reconfigurable and Stacked Dual Sense, Dual Frequency Circularly Polarized Corner Sliced Microstrip Antenna," *International Journal of Microwave and Optical Technology*, volume 15, pp. 113 -121, March 2020 - **Scopus Indexed**.
4. Anuja. A. Odhekar, Amit. A. Deshmukh, "Variation of Slot Cut and Stub Loaded Square Microstrip Antenna for Circular Polarization," *Wireless Personal Communications, Springer*, <https://doi.org/10.1007/s11277-019-06878-x>, pp. 661-667, October 2019-**Scopus Indexed**.

5. Amit. A. Deshmukh, Anuja A Odhekar et al., "Gap Coupled Design Star Shape Microstrip Antenna for Dual Band and Wide Band Circular Polarized Response," *International Journal of RF and Microwave, Computer Aided engineering*, volume 29, Issue 5, pp. 131 - 137, May 2019- **Scopus Indexed**.
6. Anuja A Odhekar, "Modified Edge Square Microstrip Antenna for Performance Enhancement of Circularly Polarized Response using Periodic Superstrate" *International Journal of Microwave and Optical Technology*, volume 19, No. 4, July 2024 - **Scopus Indexed**.
7. Kiran. S. Janwalkar, Nilam. T. Kadam, Anuja. A. Odhekar, "Optimization of Microstrip Patch Antenna using Metamaterial ", *International Journal of Engineering Research & Technology (IJERT)*, ISSN: 2278-0181, Vol. 3 Issue 6, June – 2014.

B. List of Conference Publications

1. Anuja. A. Odhekar, Amit. A. Deshmukh, "Coplanar Waveguide Fed Modified Helicopter Fan Shaped Microstrip Antenna for Circular Polarization Response", *Proceedings of International conference on Wireless and Communication, 2021*, Lecture Notes on Data Engineering and Communication technologies, Springer. -**Scopus Indexed**.
2. A. A. Odhekar and A. A. Deshmukh, "Coplanar Waveguide Fed Broadband Circularly Polarized Corner Truncated Slot Antenna," *2021 4th Biennial International Conference on Nascent Technologies in Engineering (ICNTE)*, 2021, pp. 1-6, doi: 10.1109/ICNTE51185.2021.9487713.. -**Scopus Indexed**.
3. Anuja. A. Odhekar, Amit. A. Deshmukh, "Modified Psi-shape Microstrip Antenna for Circularly Polarized Response", presented at *International conference 2020 IEEE Pune Section, 16-20, December 2020*. -**Scopus Indexed**.
4. Anuja A. Odhekar, Amit A. Deshmukh et al., "Innovative Technique to Realize Circular Polarization Using Sinusoidal Perturbation for Square Microstrip Antenna", presented at 2019 *International Conference on Communication and Cyber-Physical Engineering* at Pune, India. -**Scopus Indexed**.
5. Anuja. A. Odhekar, Amit. A. Deshmukh, "Swastika Shaped Diagonal Slots on Square shaped Microstrip Antenna for Circular Polarization", *Proceedings of International conference on Wireless and Communication, 2019*, Lecture Notes on Data Engineering and Communication technologies, Volume 36, pp.49-56,2019 -**Scopus Indexed**.
6. Anuja. A. Odhekar, Amit. A. Deshmukh, "Realization of Broadband Circularly Polarized Antenna using Star Stacked Shape Microstrip Antenna", *Proceedings of International conference on Wireless and Communication, 2019*, Lecture Notes on Data Engineering and Communication technologies, Volume 36, pp.247-256,2019. -**Scopus Indexed**.
7. Amit A Deshmukh, Anuja Odhekar et al., "Modified Circular Shape Microstrip Antenna for Circularly Polarized Response", *Proceedings of International conference on Wireless and Communication, 2019*, Lecture Notes on Data Engineering and Communication technologies, Volume 7, 18-19 January 2018, Mumbai, India -**Scopus Indexed**.
8. Anuja A Odhekar, Amit A. Deshmukh et al., "Novel Design of Square Microstrip Antenna with Circular Slots for Circular Polarization", *INDICON 2018*, IEEE Explorer, 978-1-5386-8235-7/\$31.00 ©2018 IEEE, 16-18 December, 2018, Coimbatore, India-**Scopus Indexed**.
9. Anuja. A. Odhekar, Amit. A. Deshmukh, "Proximity Feed Broadband Circularly Polarized Circular Sectoral Microstrip Antenna", *4th International Conference on Computing Communication, Control and Automation, ICCUBIA 2018*, 16-18 August 2018, IEEE Explorer, 978-1-5386-5257-2/18/\$31.00 ©2018 IEEE, Pune, Maharashtra-**Scopus Indexed**.

10. Poonam A. Kadam, Anuja Odhekar, Sanjay Deshmukh, Amit A. Deshmukh, "Resonant length Formulation for compact Defected ground plane RMSA", International Symposium on Antennas and Propagation APSYM, IEEE, 2018 **-Scopus Indexed**
11. P. Kadam, A. Odhekar and A. A. Deshmukh, "Air Suspended Multiband E-Shaped Microstrip Antenna," 2018 *Fourth International Conference on Computing Communication Control and Automation (ICCUBEA)*, 2018, pp. 1-6, doi: 10.1109/ICCUBEA.2018.8697668. **-Scopus Indexed.**
12. A. A. Deshmukh, S. Pawar, P. Kadam, A. Odhekar and K. P. Ray, "Analysis of single shorted square Microstrip antenna," 2017 *International Conference on Emerging Trends & Innovation in ICT (ICEI)*, 2017, pp. 123-128, doi: 10.1109/ETIICT.2017.7977022.
13. Amit A. Deshmukh, Anuja. A. Odhekar et al., "Analysis of Circularly Polarized E-shaped Microstrip Antenna", International Symposium on Antenna and Propagation ,2016, IEEE Explorer, pp. 67-71 15-17 December 2016, Cochin, India **-Scopus Indexed.**
14. A. A. Odhekar and A. A. Deshmukh, "Microstrip Antenna optimization using split ring and complementary split ring resonator," 2016 *International Conference on Information Communication and Embedded Systems (ICICES)*, 2016, pp. 1-7, doi: 10.1109/ICICES.2016.7518867. **-Scopus Indexed.**
15. A. A. Odhekar and A. A. Deshmukh, "Performance improvement of closely coupled Loop antenna by shielding effect of planar negative permeability SRR and OCSRR and Thin Wire Metamaterial," 2016 *2nd International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics (AEEICB)*, 2016, pp. 535-539, doi: 10.1109/AEEICB.2016.7538347. **-Scopus Indexed.**
16. A. A. Deshmukh, P. Zaveri, S. Deshmukh, A. Odhekar and K. P. Ray, "Analysis of circularly polarized E-shaped Microstrip antenna," 2016 *International Symposium on Antennas and Propagation (APSYM)*, 2016, pp. 1-4, doi: 10.1109/APSYM.2016.7929155. **-Scopus Indexed.**
17. A. A. Deshmukh, S. Deshmukh, A. Odhekar and K. P. Ray, "Modified Circular Patch Monopole Antenna for ultra wide band response," 2016 *International Symposium on Antennas and Propagation (APSYM)*, 2016, pp. 1-4, doi: 10.1109/APSYM.2016.7929155. **-Scopus Indexed.**
18. Anuja A Odhekar, Nilam T Kadam, Kiran Janwalkar, "Performance Improvement of Two Closely Spaced Loop antennas and Microstrip Antennas by Shielding Effect of Planar Negative Permeability Metamaterial Structure" ACC Rajagiri 2015.
19. Nilam T Kadam, Kiran Janwalkar, Anuja A Odhekar, "Isolation Enhancement using Thin Wire Metamaterial for Closely Spaced Microstrip Antenna", Proceedings of International Symposium on Antennas and Propagation APSYM 2014, ISBN: 978-93-80098-60-8. **-Scopus Indexed.**
20. Anuja A Odhekar, "Proposed Equivalent circuit model for microstrip antenna separated by thin wire metamaterial", *IEEE Applied Electromagnetics Conference*, 18-20 December, 2013.
21. Anuja A Odhekar, G Arun-kumar, D R Poddar "Mutual Coupling Reduction using Metamaterial Structure for Closely Spaced Microstrip Antennas" *IJCA Proceedings on International Conference on Communication Technology* "ICCT (4):9-11, October 2013. **-Scopus Indexed.**
22. Anuja A Odhekar, G Arun-kumar, D Poddar "Isolation Enhancement for closely coupled Microstrip antenna" ICMARS ,2012. **-Scopus Indexed.**
23. Manasi M Arora, Amrita Arora, Anuja A Odhekar, 'Optimization of Directivity of Microstrip Antenna,' *Proceedings of National Conference on Communication Technology, (NCCT-2011)*, pp.96-100.
24. Anuja A Odhekar, S.S. Prasad, A Rameshbabu, "Antenna isolation considerations and techniques for isolation enhancement of FMCW radar", 5th National Asia pacific regional conference on *Information and Communication technology and management*, 5th-6th, march, 2010.

C. Books Published

	Title of Books	Publisher	Year of Publication	Publication Type
1	Electromagnetics and Antenna (University of Mumbai) Semester VI	Tecknowledge	2021-22	Academic Publishers
2	Microwave Engineering (University of Mumbai) Semester VII	Tecknowledge	2021-22	Academic Publishers
3	RF Design (University of Mumbai) Semester VIII	Tecknowledge	2021-22	Academic Publishers
4	Radiation and Microwave Techniques (Savitribai Phule Pune University) Semester-VIII	Tecknowledge	2021-22	Academic Publishers
5	Microwave and Radar Engineering (University of Mumbai) Semester VII	Tecknowledge	2017-18	Academic Publishers
6	RF Design (University of Mumbai) Semester VIII	Tecknowledge	2017-18	Academic Publishers
7	Microwave Engineering (Gujarat Technological University) Semester VIII	Techmax	2016-17	Academic Publishers
8	Advanced Microwave Engineering (University of Mumbai) Semester VIII	Techmax	2013-14	Academic Publishers
9	Fundamentals of Microwave Engineering (University of Mumbai) Semester VII	Techmax	2013-14	Academic Publishers

International Journal: 05

National Journal: 01

International Conferences: 24

h-index: 5

i10-index: 1

Avg. Citation: 75

Google Scholar Link: <https://scholar.google.com/citations?user=zqeD-dEAAAAJ&hl=en>

8. Details of the Edited Journals

Sr. No.	Title of the Book published	Year and month of publication	ISBN of the Book	Name of the Publisher
1.	D J Spark 2024	April 2024	978-93-5593-448-3	Department of Electronics and Telecommunication Engineering, DJSCE
2.	D J Spark 2023	April 2023	978-93-5593-446-1	Department of Electronics and Telecommunication Engineering, DJSCE
3.	D J Spark 2022	April 2022	978-93-5593-448-2	Department of Electronics and Telecommunication Engineering, DJSCE
4.	D J Spark 2021	April 2021	978-93-5391-520-9	Department of Electronics and Telecommunication Engineering, DJSCE
5.	D J Spark 2020	April 2020	978-93-5391-520-9	Department of Electronics and Telecommunication Engineering, DJSCE
6.	D J Spark 2019	April 2019	978-93-5346-369-4	Department of Electronics and Telecommunication Engineering, DJSCE
7.	D J Spark 2018	April 2018	978-93-867-247-55	Department of Electronics and Telecommunication Engineering, DJSCE
8.	D J Spark 2017	April 2017	978-93-86256-77-5	Department of Electronics and Telecommunication Engineering, DJSCE
9.	D J Spark 2016	April 2016	978-93-85777-54-7	Department of Electronics and Telecommunication Engineering, DJSCE
10.	D J Spark 2015	April 2015	978-93-84869-48-9	Department of Electronics and Telecommunication Engineering, DJSCE
11.	D J Spark 2014	April 2014	978-93-83842-41-4	Department of Electronics and Telecommunication Engineering, DJSCE
12.	D J Spark 2013	April 2013	978-93-82880-23	Department of Electronics and Telecommunication Engineering, DJSCE
13.	D J Spark 2012	April 2012	93-82062-20-3	Department of Electronics and Telecommunication Engineering, DJSCE
14.	D J Strike 2017-18	April 2018	978-93-5300-801-7	Department of Electronics and Telecommunication Engineering, DJSCE

9. Details of Awards/Achievements:

1. Awarded 'Best Paper of the Session' at 4th International Conference on Computing, Communication, Control and Automation -2018
2. Completed certificate course in 'VLSI Design' by BIT MAPPER, Pune.

10. Pedagogy Development

<https://www.youtube.com/watch?v=dM7prwxXfX0>

<https://www.youtube.com/watch?v=R9XStVfQINc>

<https://www.youtube.com/watch?v=wfABbRNJqQo>

<https://www.youtube.com/watch?v=SvanwTt2YFE>

<https://www.youtube.com/watch?v=DetcxljRCro>

https://www.youtube.com/watch?v=eeLCNeT_naA

11. Project Guided for Post –graduate Level

- a. Antenna Optimization using Metamaterial.
- b. Antenna Isolation using SRR based Metamaterial.

12. Project Guided for Under –graduate Level

- IoT based Career Bridge
- Radio frequency absorber using Metamaterial
- Biometric Access Control through Real Time Facial Recognition
- Design of directive MSA using EBG for SAR reduction
- Brail display & Mobile application for visually impaired
- Voice controlled wheelchair with health monitoring system
- Implementation of Wireless Gesture Controlled Robotic ARM
- Passenger Bus Alert system for easy navigation of blind person
- Reduction of mutual coupling between trans-receiver microstrip antenna using SRR and CSRR metamaterial
- Real Time location tracking system integrated with google maps
- Image capturing and processing using hand gesture, Implementation of coin machine using segmentation with GSM security.
- IoT Based Agricultural System
- Waste management System

13. Details of the Professional Membership

Sr. No.	Name	E mail ID	ISTE membership number
1	Anuja Arun Odhekar	Anuja.Odhekar@djsce.ac.in	LM35216

14. Subject taught

UG level: Microwave Engineering, RF Design, Optical Communication and Network, Satellite Communication and Networks, Principle of Communication Engineering, Electromagnetic Engineering and Wave Propagation.

PG level: Microwave Devices

15. Details of FDP/STTP/Webinar (Attended)

Sr. No	Title of FDP/STTP/Webinar	Period (Date)	Duration	Organized by	International/ National/ State/Local
1.	NPTEL FDP : Electromagnetic Theory	July-October 2023	12 Weeks	NPTEL	International
2.	NPTEL FDP : Research Methodology	August-October 2023	8 Weeks	NPTEL	International
3.	NPTEL FDP : Stress Management	Aug-September 2022	4 Weeks	NPTEL	International
4.	NPTEL FDP : Introduction to Industry 4.0 and Industrial Internet of Things	July-October 2022	12 Weeks	NPTEL	International
5.	Coursera-Introduction - the Internet of Things and Embedded Systems	June 20, 2022	4 weeks	Coursera	International
6.	Coursera-Cloud Computing Applications, Part 2: Big Data and Applications in the Cloud	June 20, 2022	4 weeks	Coursera	International
7.	Coursera-Internet of Things: Communication Technologies	June 20, 2022	4 weeks	Coursera	International
8.	Coursera-Wireless Communications for Everybody	June 21, 2022	4 weeks	Coursera	International
9.	Coursera-Customer Journey Maps with IoT - Touchpoints in Miro	June 21, 2022	4 weeks	Coursera	International
10.	NPTEL FDP : Antennas	Jan - April 2022	12 weeks	NPTEL	International
11.	NPTEL FDP: Patent drafting for Beginners	July - August 2021	4 weeks	NPTEL	International
12.	NPTEL FDP: Design for Internet of Things	July - September 2021	8 weeks	NPTEL	International

13.	NPTEL FDP: Introduction - Internet of Things	July - October 2021	12 weeks	NPTEL	International
14.	NPTEL FDP: Microwave Theory and Techniques	July - October 2021	12 weeks	NPTEL	International
15.	FDP on Internet of Things: Concepts and Implementation	13 -17 December 2021	1 week	AICTE ATAL	International
16.	Webinar Series in Machine Learning : Applications in Communication and Signal Processing	22-24 JULY 2021	3 day	Department of EXTC Engg. DJSCE, Mumbai	International
17.	Webinar on applied AI: Classification using AI tools	Saturday, July 10, 2021	1 day	Department of EXTC Engg. DJSCE, Mumbai	International
18.	ISTE approved one week STTP on smart computing	12 - 16 July 2021	1 week	Department of EXTC Engg. DJSCE, Mumbai	International
19.	Induction Program : Adaptive Signal processing :The road map to machine learning	7-11, January,20 20	1 Week	AICTE and ISTE approved, organized by Department of EXTC Engg. DJSCE, Mumbai	National
20.	Induction Programme: Recent trends in Wireless Networks	2-7, January, 2019	1 week	AICTE and ISTE approved, organized by Department of EXTC Engg. DJSCE, Mumbai	National
21.	Seminar on “ Advances in Communication”	22 nd March, 2017	1 day	IETE and ISTE sponsored and organized by Saraswati College of Engg., Mumbai	National
22.	STTP: Recent Trends in Antenna and Wireless communication	14-24, June, 2016	2 Weeks	ISTE approved and organized by Atharva College of Engineering	National
23.	STTP: Microwave and Antennas	10-14, January, 2011	1 Week	ISTE approved, organized by Department of EXTC Engg. DJSCE, Mumbai	National
24.	STTP: Applications of Software in Electronics and Telecommunication	17-28, November , 2008	1 week	ISTE approved and organized by Don Bosco Institute of Technology	National

16. Details of FDP/STTP/Webinar/Conferences (Organized)

Title of FDP/STTP/Webinar	Period	Duration	Organized by	International / National/ State/Local
STTP: Microwave and Antennas	January, 2011	1 Week	ISTE approved, organized by Department of EXTC Engineering, DJSCE	National
International Conference on Wireless Communication-ICWiCOM-2017	January, 2018	2 Days	Department of EXTC Engineering, DJSCE	International
International Conference on Wireless Communication-ICWiCOM-2015	September ,2015	2 Days	Department of EXTC Engineering, DJSCE	International
International Conference on Communication-ICCT-2013	October 2013	3 Days	Department of EXTC Engineering, DJSCE	International
D J Spark 2013 as Co-convenor	April 2013	1 day	IETE-SF, Department of EXTC Engineering, DJSCE	State
D J Spark 2014 as Co-convenor	April 2014	1 day	IETE-SF, Department of EXTC Engineering, DJSCE	State
D J Spark 2017 as Co-convenor	April 2017	1 day	IETE-SF, Department of EXTC Engineering, DJSCE	State
D J Spark 2018 to D J Spark 2024 as Coordinator			IETE-SF, Department of EXTC Engineering, DJSCE	National
24 Hrs. Hackathon “Clash of Codes”	February 2023	1 day	DJSCE “Trinity”	National
DJSCE “Drone Race”	April 2024	1 day	DJSCE “Trinity”	National
DJSCE “Shark Tank”	April 2024	1 day	DJSCE “Trinity”	National

17. Interaction to the Outside World:

1. IETE Mumbai Executive Member (2026-2028)
2. Deliver a lecture on “Circularly Polarized Microstrip Antenna and Simulation using IE3D”, for two-day National level workshop on “Design, Simulation, Fabrication and Testing of Antennae and Microwave Integrated Circuits”. Workshop was organized by Department of EXTC Engineering of K. K Wagh college of Engineering, in association with Savitribai Phule Pune University on 20th & 21st February, 2020.
3. Attended meeting on 2nd, February, 2013 to discuss revision of syllabus in EXTC under University of Mumbai.

4. Deliver a lecture on ‘Electromagnetic Wave Theory & IE3D’, in ISTE approved STTP, organized by Department of EXTC Engineering, D J Sanghvi College of Engineering
5. Deliver lecture on ‘Microwave Mixer Design & AME Practical’, in two-day work shop on “Microwave Engineering: Design Aspects, Applications & Hazards” organized by EXTC department, XAVIER Institute of Engineering, Mumbai on 20th, January, 2012.
6. As reviewer for the manuscripts for the journal
 - a. Microwave and Optical technology
 - b. IEEE Antennas and Wireless Propagation letters
 - c. Defense Science Journal’.

18. Interaction to the other Universities:

- a. Examiner for Master’s and under-graduate program of Mukesh Patel School of Technology Management and Engineering.
- b. Examiner for the under-graduate program of Sardar Patel Institute of Technology.
- c. As Advisor in Syllabus Setting in Electronics and Telecommunication Program at Sardar Patel Institute of Technology.
- d. Examiner for the under-graduate program of Savitri-bai Phule University.
- e. As Advisor in Syllabus Setting in Electronics and Telecommunication Program at Savitri-bai Phule University.

19. Grant fetched: Grant from the University of Mumbai of Rs 40,000/- for Under Graduate Project.

20. Institute/Department Responsibilities:

- a. Trinity-General Chair
- b. Research and Innovation Coordinator-IIC DJSCE.
- c. NAAC EXTC Department Coordinator
- d. NBA CR-9: Institute Level In-charge
- e. Member of Internal Academic Audit Committee
- f. NAAC Criteria-7 Institute level member
- g. Member of Vigilance Committee for AY 2022-23
- h. IETE-SF Branch Counselor.
- i. Department level Coordinator for Training Programs, Seminars and Industrial visits
- j. NAAC Criteria-5 Department Level In-charge
- k. NAAC Criteria-2 Department Level In-charge
- l. NBA Criterion-4 Department Level In-charge
- m. NBA Criterion-7 Department Level In-charge
- n. NBA Criterion-9 Department Level In-charge
- o. Alumni Coordinator for Department
- p. Admission Committee Member
- q. Head of the Department Library