

RESUME

Dr.Anita Keshav Patil

C/O M.P.Dhoke

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Educational Qualification:

Examination	School/College/University	Year	Percentage
Ph.D. (Electronics)	North Maharashtra University,Jalgaon	2016	Completed Successfully
M.E (Electronics)	J.N.C.O.E. Aurangabad Dr.Babasaheb Ambedkar Marathwada University.	2006	64.25
BE (Electronics & Telecommunication)	G.C.O.E, Dhule, North Maharashtra University.	1996	61.20
Diploma (Industrial Electronics)	Puranmal Lahoti Government Polytechnic Latur Bombay Board.	1992	64.27
SSC (10 th)	Gokhale Education Society's High School, Ozar Mig, Nashik Maharashtra Board (Pune).	1989	80.57

Member of Professional Bodies

- Life Member of Indian Society for Technical Education(LM44895)
- Associate Member of The Institution of Engineers (India)(AM095671-9)

Achievement Awards

1. **Lady Engineer Award** by Institute of Engineering (India) on eve of 41st Engineer's Day. 15th September 2008.
2. **Sakhi Award** by Lokmat News Paper on the occasion of World Women's Day 8th March 2008.
3. **Idol Lady Award** by Sahyadri Entrepreneur Group Ahmednagar. World Women's Day 8th March 2019.
4. **Engineering Achievement Award** by Institution of Engineers (India), Ahmednagar Local Centre, 16th Sept. 2020.
5. **Distinguished Professor Award** by Novel Research Academy Puducherry, India, 1st April 2022.

Experience:

- Worked as Lecturer in Information Technology Department at Padmashree Dr. Vithalrao Vikhe Patil College of Engineering Ahmednagar, Since 19th July 2002 to April 2007.
- Worked as Assistant Professor in Information Technology Department at Padmashree Dr. Vithalrao Vikhe Patil College of Engineering Ahmednagar, Since May 2007 to April 2010.
- Worked as Associate Professor in Electronics & Telecommunication Department at Padmashree Dr. Vithalrao Vikhe Patil College of Engineering Ahmednagar, Since May 2010 to May 2017.
- Presently Working as Professor and Head of Electronics & Telecommunication Department at Dr. Vithalrao Vikhe Patil College of Engineering Ahmednagar, Since October 2017 to till date.
- Recognition as a Post Graduate (P. G.) Teacher of Savitribai Phule Pune University, Pune. Under the faculty of Science and Technology in the subject of Electronics Engineering with effect from 25/11/2013 to till age of superannuation.

Books Published:

1. Fundamentals of Electronics and Electrical Circuits (Practical Approach for Basic Electronic Circuits), April 2021, ISBN: 978-620-3-3950-0
2. Fundamentals of Practical Antennas (Understandings and concepts of Basic Antennas), May 2021, ISBN: 978-620-3-85581-4

Patents:

1. Intelligent Robotic Vehicle to detector Metal Drugs.(April2021)
2. Using Classified text and deep learning Intelligent algorithms to identify risk and provide early warning.(June2021)

Paper published in International Journals:

1. Paper published in International Journal . Systems, Control and Communications, Vol. 14, No. 1, 2023 GIS Science Journal on topic “A Design and experimental evaluation of global sliding mode controller” Vol.14, No.1, 2023
2. Paper published in International Journal GIS Science Journal on topic “Recent Advancements in Deep Learning” Vol.09, No.11, 2022
3. Paper published in International Journal GIS Science Journal on topic “A Review paper on Artificial Intelligence & Machine Learning” Vol.09, No.12, 2022
4. Paper published in International Journal of Special Education on topic “A Self Dependable Protocol for Faulty sensor Networks in WSN” Vol.37, No.3, 2022
5. Paper published in International Journal of Health Sciences on topic “ Prediction of symptoms and diseases using machine learning algorithm for health care recognition system ” ISSN 2550-6978 E-ISSN 2550-696X © 2022. 6(S2), 4051– 4062. <https://doi.org/10.53730/ijhs.v6nS2.5893>
6. Paper published in International Journal of Positive School Psychology on topic “ Design and development of a robust Deep learning model for detection of disease cotton crop ” Vol. 6, No. 3, 6227–6233
7. Paper published in International Journal of Engineering Applied Sciences and Technology on topic “Review: Application of Big Data and IoT Protected mode in Agriculture” May 2021, Vol. 5, Issue 12, ISSN No. 2455-2143, DOI -10.33564
8. Paper published in UGC approved International Peer Reviewed Journal of Research and Analytical Reviews on topic “IoT:An Overview, Application and Future” 2019 ISSN 2349-5138, Impact Factor 5.75
9. Paper published in International Journal of Science & Research on topic “Survey on MIMO Application for Compact and Planner UWB Antenna” ISSN:2319-7064 ,Vol 08,Issue 02,Feb2019.
10. Paper published in International Journal of Current Research , on topic “Study of Cloud Services for Implementing and Integrating Internet of Things” 2019 ISSN 0975-83XX
11. Paper published in International Journal of Computer Networks and Security, on topic “Cross Layer Design Approach to Efficient Communication in Adhoc Network” ISSN: 2051-6878, Vol.24, Issue.1,Recent Science Publications, June 2014, ISSN NO. 2051-6878, Impact factor 2.54(Paper was selected for IEEE International Conference on Future Generation Communication Technologies, University of Bedfordshire, Luton, UK Aug16-18, 2014)

12. Paper published in International Journal Enhanced Research in Science Technology & Engineering, on topic “Energy consumption and congestion avoidance mechanism using cross layer design approach”, Vol.3, Issue 10, Oct.2014, pp(177-183) Impact Factor 1.252
13. Paper published in International Journal of Applied Research, on topic “GTS Allocation of IEEE 802.15.4 Used in Irrigation System” Feb 2013 ISSN No. 2249-555X Impact Factor: 0.8215
14. Paper published in International Journal of Electrical and Electronics Engineering on topic “Issues of Connectivity And Coverage in Wireless Sensor Networks,” Mar 2013, pp 249-258 Vol.3, Issue 1 ISSN No. 2250-155x I.F. 8.67
15. Paper published in International Journal of Software and Web Sciences on topic “An Efficient Power Saving Mechanism Issues for Wireless Sensor Networks” June-August, 2013, Issue 5, Volume 1 ISSN (Online): 2279-0071, ISSN (Print): 2279-0063 Impact Factor 1.034
16. Paper published in International Journal of Computer Networking, Wireless and Mobile Communications on topic “Standardization and Optimization Of Cross Layer Design for Wireless Sensor Networks” Vol. 3, Issue 4, Oct 2013, pp 103-110 ISSN (Print): 2250-1568; E-ISSN: 2278-9448 Impact Factor (JCC): 5.2749; IC value (Index Copernicus): 2.4
17. Paper published in International Journal of Computer Science and Information Technology Research Excellence on topic “Survey on Routing Techniques in Wireless Sensor Networks” Vol.2 Issue 2, March-April 2012, ISSN NO.2250-2734
18. Paper published in International Journal of Electro Computational World Knowledge Interface on topic “Precession water saving irrigation using ISM based wireless sensor and actuator network” vol 1 Issue 2 Oct 2011.
19. Paper published in International Journal of Intelligent Information Processing on topic “ISM based Implementation of WSN for Drip Irrigation System” No.2(2011) July-Dec 2011.

International /National Conference Papers:

1. Presented Paper in IEEE International Conference on Computing and Communication Technologies (ICCCT'15) on topic “Cross Layer Coding for Scalable data Communication in Wireless Sensor Network” Feb.2015 at Chennai, India
2. Presented paper in IEEE International Conference on Pervasive Computing (ICPC-2015) on topic “Integrated Cross Layer Controlling For Wireless Sensor Networks” Jan.2015 at Pune, India
3. Presented Paper in International Conference on Global Computing on topic “Geophysical and Atmospheric Measurements using Broadband Meteorological Sensors Co-located with GPS Receivers” Amrutwahini college of Engg. Sangamner

4. Presented Paper in International Conference and Workshop on Emerging Trends in Technology 2010 on topic "Performance Evaluation of low energy adaptive clustering Hierarchy protocol for wireless sensor networks" Thakur College of Engineering & Technology, Mumbai University.
5. Presented Paper in International Conference on Computational Intelligence & Application ICCIA-10 on topic "Phase based image matching used for an effective approach for iris recognition" Sandip Institute of Technology & Research Centre, Nashik
6. Presented Paper in International Conference on Emerging Techniques in Computing, Electronics, Embedded System & VLSI Design ICEVD 2008 on topic "Implementation of high performance digital programmable signal processor." PDVVPCOE Ahmednagar
7. Presented Paper in International Conference on Emerging Techniques in Computing, Electronics, Embedded System & VLSI Design ICEVD 2008 on topic "Embedded system, Processor and EDA Tools." PDVVPCOE Ahmednagar
8. Presented Paper in Second National Conference on Emerging Trends in Information Technology (NCETT'10) on topic "Face images and inferred three-dimensional face models used for non-cooperative subject"
9. Presented Paper in National Conference on Recent Trends in Instrumentation & Control Engineering (RTIC-2010) on topic "Embedded systems are used for implementing the component based software engineering."
10. Presented Paper in National Conference on Emerging Trends in Computer Science & Information Technology (ETCSIT-2010) on topic "Performance Evaluation of Low Energy Adaptive Clustering Hierarchy Protocol for Wireless Sensor Networks." K.K. Wagh Institute of Engineering Education & Research, Nasik.
11. Presented Paper in National Conference on Advance Computing (NCAC'09) on topic "Dynamic Cluster Resource Allocations for Jobs with known Memory Demands" G.H. Patel College of Engineering, Anand, Gujarat
12. Presented Paper in National Conference on Futuristic Computer Applications on topic "Primitive image Transformations used to perform a fast fourier transform." AISSMS, Institute of Information Technology, Pune
13. Presented Paper in National Conference on Nascent Technology in Engineering Fields (NCNTE-2008) on topic "Modified Power Control Routing Protocol in ad-hoc Networks" Fr. C. Rodrigues Institute of Technology, Navi Mumbai.
14. Presented Paper in Recent Trends in Computer Engineering (RTCE-2008) on topic "Manet Routing Protocols Simulation study and Analysis" Sinhgad College of Engineering, Pune
15. Presented Paper in National Conference on Advanced Computing & Computer Networks (NCACCN 2007) on topic "Remote monitoring & controlling of dehydration plant using Embedded Technology" PDVVPCOE Ahmednagar

University level Responsibility Handled: Paper Setter, Moderator, Senior Supervisor

Sr.No.	Date	Appointment	Examination	University
1.	16/01/2022	Paper Setter	SE 2019 Course- Data Structures & Algorithms	SPPU, Pune
2.	17/01/2022	External Examiner	B.Tech ECT	MGM,Aurangabad
3.	12/05/2022	Paper Setter(Endsem)	SE 2019 Course- Data Structures	SPPU, Pune
4.	13/05/2022	Paper Setter	TE 2019 Course- Cellular Networks	SPPU, Pune
5.	13/05/2022	Paper Setter	TE 2019 Project Management	SPPU, Pune
6.	July 2022	Moderator	Control System	
7.			Data Structures	
8.			Principles of Communication Systems	
9.	July 2022	Moderator	Broadband Communication Systems	SPPU, Pune
10.			Process Instrumentation	
11.			Radiation & Microwave Techniques	
12.			Renewable Energy Systems	
13.	11/09/2022	Paper Setter(Insem)	BE 2019 Modernized IoT	SPPU, Pune
14.	14/11/2022	Paper Setter(Endsem)	BE 2019 Modernized IoT	SPPU, Pune
15.	15/11/2022	Paper Setter	TE 2019 Project Management	SPPU, Pune
16.	01/12/2022	Paper Setter(Insem)	SE 2019 Course- Data Structures	SPPU, Pune
17.	24/02/2021	Paper Setter	SE 2019 Course- Data Structures	SPPU, Pune
18.	10/06/2021	Paper Setter(Endsem)	SE 2019 Course- Data Structures	SPPU, Pune
19.	16/05/2018-26/05/2018	External Senior Supervisor	University Examination, first half-2018	G.H.Raisoni College of Engineering, Chas Ahmednagar SPPU, Pune
20.	20/05/2015	Paper Setter	TE 2008 Course Network Synthesis and Filter Design	SPPU, Pune
21.	28/10/2014-10/11/2014	Internal Senior Supervisor	University Examination, Oct/Nov.2014	DVVPCOE, Ahmednagar
22.	13/12/2014	Central Assessment	Basic Electronics	Matohri College of

		Programme(CAP)	Engineering	Engineering,Nashik
23.	10/12/2014	Central Assessment Programme(CAP)	Basic Electronics Engineering	PES Modern Engineering College,Pune
24.	21/12/2014	Paper Setter & Examiner	Basic Electronics Engineering	SPPU, Pune
25.	21/12/2014	Paper Setter & Examiner	TE 2008 Course Network Synthesis and Filter Design	SPPU, Pune
26.	06/05/2013	Examiner	Electronic Measurement Systems(BE-2003)	SPPU, Pune
27.	19/11/2011	Chairman	Electronic Measurement Systems(BE-2003)	SPPU, Pune

Extra Responsibilities & Activities: Session Chair/Judge/Resource Person/Expert/Reviewer

Sr.No.	Date	Position	Occasion	Topic	Organized by
1.	17/05/2022	Resource Person	World Telecommunication & Information Society Day	Digital Technologies for older persons and healthy aging	The Institution of Engineers(India), Ahmednagar Local Centre
2.	29/06/2022 30/06/2022 01/07/2022	External Expert	DRTC Assesment Board	Electronics & Communication, Instrumentation, Support Services, Technical Services	Vehicles Research & Development Establishment (VRDE) Ahmednagar
3.	15/07/2022	Resource Person	FDP- Modernized IoT	IoT Protocols	Sinhgad Technical Education Sinhgad Institute of Technology & Science, Narhe,Pune
4.	17/07/2022	Expert	Faculty Recruitment	Electronics & Telecommunication	Amrutwahini College of Engineering, Sangamner
5.	30/05/2021	Reviewer	National Level Conference	IEEE TECHNICOKNDO WN-2021(TKD-21)	Sinhgad Institute of Technology Lonawala
6.	18/06/2021	Session Coordinator	ePGPEX-2021 (Conference-ME)	Microwave Track	Amrutwahini College of Engineering, Sangamner
7.	15/02/2020	Resource Person	Electronica 2020	Electronic Communication	New Arts, Commerce and Science College, Ahmednagar
8.	17/02/2020	Judge	RUTURANG-2020	Hair Style & Flower Decoration	DVVP,College of Nursing

9.	28/11/2020	Reviewer	International Conference VISHWACON 2020	Recent Trends in Engineering and Technology	Vishwakarma Institute of Information Technology, Pune
10.	22/02/2018	Session Chair	QIP Conference	QIP Conference on Engineering Innovations	Shri Chhatrapati Shivaji Maharaj College of Engineering, Nepti, Ahmednagar
11.	08/02/2018	Session Chair	International Conference	Advances in Communication and Computing Technology (ICACCT 2018)	Amrutwahini College of Engineering, Sangamner
12.	06/03/2019	Judge	Intercollegiate Classical Dance Competition	ANTARANG 2K19	Dr. Vikhe Patil Memorial Hospital & Medical College, Ahmednagar
13.	22/07/2019	External Expert	DRTC Assesment Board	Electronics & Communication	Vehicles Research and Development Establishment (V.R.D.E.) Ahmednagar
14.	22/02/2011	Subject Expert	Lecturer's Interview	Electronics & Communication	SND College of Engineering & Research Center, Yeola-Nashik

Appreciations:

Sr.No.	Date	Occasion
1.	12/10/2006	Admission Committee
2.	10/03/2008	National Conference- Emerging Technologies in Civil Engineering
3.	11/03/2008	Lokmat Sakhi Award-2008
4.	25/02/2009	National Conference- Recent Trends in Information Technology
5.	18/12/2018	Avishkar 2018- District Level Project Competition
6.	16/01/2019	Technocraze 2019- Dr. Balasaheb Vikhe Patil(Padmabhushan Awardee) State Level Project & Poster Competition

FDP Attended:

Year 2022				
Sr. No.	Title of Workshop/FDP/STTP	Date	No. of Days	Organized by
1.	FDP on "Artificial Intelligence"	24/01/2022	1	Bharati Vidyapeeth's College Of Engineering, Lavale, Pune.
2.	Faculty orientation workshop on TE (E&Tc) revised syllabus (2019 C), Project Management	27 th to 29 th Jan 2022	3	BoS SPPU & Pimpri Chinchawad College of Engineering,Pune
3.	Faculty Orientation Program on TE-IT Revised syllabus (2019 course) SEM -II for the subject "Internship"	27/01/2022	1	Amrutvahini college of engineering, Sangamner
4.	Faculty orientation workshop on TE (E&Tc) revised syllabus (2019 C), Cellular Network	27 th to 29 th Jan 2022	3	BoS SPPU & Maratha Vidya Prasarak Samaj's Karmaveer Adv.Baburao Ganpatrao Thakare College of Engineering,Nashik
5.	National Level workshop on "Multidisciplinary Research Proposal Writing"	18/02/2022	1	Dr. D Y Patil School of Engineering, Lohegaon, Pune
6.	"One Week Online STTP/Refresher Program on Project Based Learning"	21 st to 26 th Feb.2022	6	Department of E&TC, AISSMS COE Pune in association with BoS(E&TC) SPPU & ISTE New Delhi
7.	Faculty orientation workshop on BE (E&Tc) revised syllabus (2019 C),Radiation & Microwave Techniques	14 th to 16 th July2022	3	BoS SPPU & Amrutvahini college of engineering, Sangamner
8.	FDP on "Research Methodology & IPR"	22 nd to 24 th Aug 2022	3	Department of E&TC,KJCEMR,Pune
Year 2022				
9.	One Week National level E-workshop on"Research Methodology"	10 th to 15 th May2021	6	G.H.Raisoni Institute of Engineering and Management, Pune
10.	AICTE Approved one week STTP on "Data Analytics with Python"	17 th to 21 st May 2021	5	Sandip Institute Engineering & Management, Nashik (Sponsored by AICTE,New Delhi)

11.	Faculty Development program on “Industry 4.0”	20 th to 22 nd May 2021	3	MVPS’s KBT College of Engineering, Nashik (Sponsored by IQAC & IETE)
12.	Faculty Development program on “Journey to Research & Beyond”	21 st to 25 th May 2021	5	D.Y.Patil School of Engineering, Lohagaon, Pune
13.	Faculty Development program on “Artificial Intelligence”	24 th to 28 th May 2021	5	D.Y.Patil School of Engineering, Lohagaon, Pune
14.	International Faculty Development Program on “IOT Over Edge & Cloud Computing-1.0 (IECC 1.0)”	14 th to 19 th June 2021	6	BBD Northern India Institute of Technology, Lucknow along with Learn & Build(TechiNest)
15.	Faculty Development program on “Augment Reality & Virtual Reality”	21 st to 25 th June 2021	5	AISSMS College of Engineering, in association with Buds Engineering Academy Pune, Under IEEE Students Branch, Institution of Engineers(India), Kolkata and ISTE, New Delhi
16.	International Faculty Development program on “Emerging Recent trends in Communication”	28 th June to 02 nd July 21	6	D.Y.Patil Engineering College, Akurdi, Pune
17.	National level five day virtual FDP on “Research Perspective on Data Science and Deep Learning”	12 th to 16 th July 2021	5	New Horizon College of Engineering, Bengaluru
18.	Faculty orientation workshop on TE (E&Tc) revised syllabus (2019 C), Digital Communication	22 nd to 24 th July 2021	3	BoS SPPU & Army Institute of Technology, Pune
19.	Faculty orientation workshop on TE (E&Tc) revised syllabus (2019 C), Skill Development	30 th to 31 st July 2021	2	BoS SPPU & Nutan Maharashtra Institute of Engineering & Technology, Talegaon, Pune
20.	Faculty Orientation Workshop SE(E&Tc) Revised Syllabus 2019 Course. Subject “Employability Skills Development ”	21 st Jan. 2021	1	Hope Foundation’s International Institute of Information Technology(I2IT) Pune (Sponsored by BOS SPPU Pune)
21.	Workshop on “Project Based Learning”	23 rd Jan. 2021	1	BRAC’s Vishwakarma Institute of Technology, Pune (Sponsored by BOS SPPU Pune)

22.	Faculty Development program on “Entrepreneurship Development”	15 th to 27 th March 2021 (Two Weeks)	Two Weeks	Sandip Institute of Technology and Research Centre,Nashik (Sponsored by Department of Science & Technology Government of India)
23.	Short Term Training Program on “Cyber Security and Block Chain Technology”	22 nd to 28 th April 2021	6	Sanjivani College of Engineering,Kopergaon (Sponsored by AICTE,New Delhi)
Year 2020				
24.	STTP “NAAC Awareness Programme for faculty”	08 th to 14 th May 2020	7	MMIT,Lohgaon,Pune
25.	Faculty Development program on “Effective Proposal Writing for Research and Funding”	13 th to 18 th May2020	6	Sandip Institute of Technology and Research Centre,Nashik (Sponsored by IEEE Woman in Engineering)
26.	Faculty Development program on “Moodle: Learning Management System(LMS)”	13 th to 17 th May2020	5	STES’s Kashibai Nawale College if Engineering, Pune (Spoken Tutorial IIT Bombay)
27.	Workshop on “Outcome base Education, NBA Approach”	11 th to 12 th June 2020	2	DVVP,COE, Ahmednagar
28.	Faculty Orientation Workshop SE(E&Tc) 2019 Course, “Data Structures”	22 nd to 26 th June 2020	5	Hope Foundation’s International Institute of Information Technolgy(I2IT) Pune (Sponsored by BOS SPPU Pune)
29.	Faculty Orientation Workshop SE(E&Tc) 2019 Course, “Digital Circuits”	22 nd to 26 th June 2020	5	Marathwada Mitra Mandal’s College of Engineering, Karvenagar,Pune(Sponsored by BOS SPPU Pune)
30.	Short Term Training Program on “ Emerging Trends in Advanced Medical Systems, Applications and System Design Methodogies”	12 th to 17 th Oct 2020	6	Biomedical Engineering and Technology Incubation Centre(BETiC) & G.H.Raisoni College of Engineering, Nagpur(Sponsored by AICTE,New Delhi)
31.	Short Term Training Program on “Digital Skill Development for Professionals”	07 th to 12 th Dec.2020	6	JSPM’s Bhiwarabai Sawant Institute of Technology & Research Wagholi,Pune(Sponsored by AICTE,New Delhi)

32.	Short Term Training Program on “Role of Teacher- To Boost Moral Values, Ethics in Engineering Education System”	17 th to 23 rd Dec.2020	6	MVPS’s KBT College of Engineering,Nashik (Sponsored by AICTE,New Delhi)
Year 2019				
33.	FDP on “Data Science”	10 th to 15 th Oct 2019	6	Shivaji University,Kolhapur
Year 2017				
34.	FDP on “TIVA Processor”	18/03/2017	1	PVG College of Engineering, Pune
Year 2010				
35.	One day University level workshop on “A Syllabus Discussion for Third Year E&Tc/Electronics(2008 Course)”	13/07/2010	1	MMIT Lohagaon,Pune
Year 2007				
36.	Workshop on “Syllabus Exploration of System Programming & Operating System for BE(EIx/E&Tc) 2003 Course”	05/01/2007	1	PDVVPCOE,Ahmednagar
37.	Two Week STTP on “ Cyber Forensic & Data Recovery”	2007	14	NDMVP’S College of Engineering, Nashik
Year 2005				
38.	Workshop on “Effective Teaching Skills”	20/01/2005 to 21/01/2005	2	Great Foundation(Global Research Education & Training Foundation,Pune)
Year 2003				
39.	Workshop on “Linux”	20/09/2003 to 22/09/2003	3	PDVVPCOE,Ahmednagar
40.	Industrial Training	15/12/2003 to 19/12/2003	5	Videocon Exports, Pvt Ltd, Ahmednagar

Webinars Attended:

Sr.No.	Title of Webinar	Date	Organized by
1.	Quality Assurance in Hybrid Mode of Education	26/03/2022	G H Rasoni Institute of Engineering & Technology, Wagholi, Pune
2.	Valuing Water	22/03/2021	Institution of Engineers (IEI) Ahmednagar
3.	Digital Twin Technology	08/05/2021	JSPMS's Imperial College of Engineering & Research, Wagholi, Pune
4.	Quality Sustenance in Higher Educational Institutions	10/05/2021	AISSMS College of Engineering, Pune
5.	Use of Communication Networks in Industry"	12/05/2021	Sinhgad Institute of Technology, Lonawala
6.	NAAC Related Quality Enhancement for facing Peer Team	26/05/2021	AISSMS College of Engineering, Pune
7.	Flow Measurement Technique by IoT System"	20/06/2021	I2TIE
8.	Robotic Process Automation"	14/05/2020	AISSMS College of Engineering, Pune
9.	Approach to Goal Based Financial Investment and Importance of Planning	16/05/2020	AISSMS College of Engineering, Pune
10.	4G,5G and Beyond"	22/05/2020	Amrutwahini College of Engineering, Sangamner
11.	Recent Trends in Wireless Communication"	07/06/2020	R.C.Patel Institute of Technology, Shirpur
12.	International Yoga Day	21/06/2020	AISSMS College of Engineering, Pune
13.	How to conduct Virtual Labs"	24/06/2020	AISSMS College of Engineering, Pune
14.	Effective & Efficient Writing of Research Papers for Web of Science Scopus Indexed Journal & Conference Paper using Typeset Research Studio"	01/07/2020	AISSMS College of Engineering, Pune
15.	NBA Awareness Quiz	02/06/2020	Bharati Vidyapith's College of Engineering for Women, Pune
16.	Enhancement Testing and Consultancy in the Institute"	14/06/2020	Shri.G.S. Technology & Science, Indore (M.P.)
17.	Enhancing Quality Culture in Technical Institutes through online Teaching for Outcome Based Teaching"	05/07/2020	Institution of Engineers, Kolkata & AISSMS College of Engineering, Pune
18.	Awareness Webinar on Outcome Based Education & Accreditation"	27/11/2020	National Board of Accreditation, DTE and College of Engineering, Pune

College level Responsibilities Handled:

- Presently Head of Electronics and Telecommunication Department.
- Convener of National and State level Conference
- Convener of State level Paper Presentation
- Co-ordinator of Anti-Ragging Committee
- Co-ordinator of Institute of Engineer's Student Chapter
- Co-ordinator of Electronics & Telecommunication Engineering students Association.
- Co-ordinator of Information Technology Engineering students Association.
- Co-ordinator of National Level Conference
- Incharge of Exhibition Committee of Annual Social Gathering.
- Senior Supervisor for University Examination
- Internal Examiner for Practical and Oral Examination.
- Incharge of Admission Committee
- Incharge of College Prospectus Committee.
- Member of Internal Quality Assurance Committee
- Member of Academic Council Committee
- Member of Admission Core Committee
- Project Guide for Final Year Students

Personal Details

Name : Patil Anita Keshav
Date of Birth: 12/03/1974
Languages known: English, Hindi, Marathi
Nationality: Indian
Sex: Female
Marital Status: Married