


Curriculum Vitae

1. Personal Details

(i)	Name	Dr. Anjulata Yadav	
(ii)	Date of Birth	24 Jan 1974	
(iii)	Address for Communication	247 CH Scheme No.74C, Vijay Nagar, Indore(MP)	
(iv)	Permanent Address	106, Indira Gandhi Nagar, Kesharbagh Road, Indore(MP)	
(v)	Contact Details	0731-2582454	
(vi)	Nationality/Religion	Indian	

2. Educational Qualifications

No.	Degree	Year	University/Institute	Division	Specialization
1.	Ph.D.	June 2019	RGPV Univ.	-----	QoS in MPLS and WiMAX networks and their Performance Evaluation
2.	M.E.	2002	Shri G.S. Institute of Technology and Sc., (SGSITS) Indore, RGPV Univ.	I Div (With Dist.)	Digital Techniques & Instrumentation
3.	B.E.	1996	Govt. Engg. College, Ujjain, Vikram Univ.	I Div	Electronics

PhD Dissertation Title : QoS in MPLS and WiMAX Networks and their Performance Evaluation

M.Tech. Dissertation Title: FPGA Implementation of Traffic Light Controller

3.	<u>Present Position Held</u>	Associate Professor, Department of Electronics & Telecomm. Engg., Shri G.S. Institute of Technology and Sc., (SGSITS) Indore, Madhya Pradesh, India.
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4. Career History and Profile of Work Experience:

(a)	Academic / Teaching Experience
(i)	Associate Professor in Department of Electronics & Telecommunication Engg. , Shri G.S. Institute of Technology and Science, Indore, M.P. since July 2005 till date.
(ii)	Senior Lecturer in Medicaps Institute of Technology and Management, Indore from July 2004 to June 2005.
(iii)	Lecturer in Shri Vaishnav Institute of Technology and Science, Indore from March

	1998 to June 2003.
(iv)	Lecturer (consolidated) Ujjain Engineering College, Ujjain from August 1996 to Feb 1998.
(b)	<u>Subjects taught</u>
	PG: Network Design Technology and optical Communication UG: Digital Electronics, Microprocessors , optical Communication, Analog Electronics, Basic Electronics
(c)	<u>Other Academic Experiences and positions/responsibilities held</u>
(i)	Applied for STTP in AICTE and a research project in SERB in year 2019
(ii)	Acted as Head of the Electronics Department in Medicaps Institute of Technology and Management, Indore in year 2004.
(iii)	Departmental incharge for purchase of various items and furniture in TEQIP II and III
(iv)	Departmental Incharge of PG and UG NBA committee
(v)	Departmental Incharge of Computer lab, Practical time table, semester time table, purchase committee, UG projects, E-waste disposal
(vi)	Developed the lab and lab journal of Optical Communication
(d)	<u>Relevant Administrative Experience</u>
(i)	Member of roaster committee for non teaching staff members
(ii)	Institute level Internship coordinator and member of Institute Innovation Council (IIC 3.0) formed as per the MHRD Innovation Cell (MIC)
(iii)	Institute level Committee member for National Institutional Ranking Framework (NIRF), got success in including college in the band 200-250 in NIRF 2020., 181 rank in 2021
(iv)	Acted as a team leader to procure NBA accreditation for UG course in the year 2018 and PG course in 2012.
(v)	Assistant Superintendent in Semester Exams
(vi)	OSD in Marksheet verification, revaluation, flying squad
(vii)	Asstt OSD in Coding/decoding, central valuation
(viii)	Departmental event convener for annual cultural function AAYAAM
(e)	<u>Other Academic cum Administrative Experiences and Positions Held</u>

(i)	Coordinated Future skills training on “Robotics and Automation” Aug 2020 to Oct 2020 for students of SGSITS, Indore
(ii)	Coordinated two days workshop on “Technical Report Writing and Presentation Development using LaTeX” under TEQIP III on March 23-24, 2018.
(iii)	Coordinated “Code level training on Qualnet” under TEQIP II, on 23 March 13 & 24 May 13.
(iv)	Coordinated a Two weeks ISTE workshop on “Basic Electronics”, under NMEICT conducted by IIT Bombay, organized by SGSITS, SGSITS Campus, 28 th June- 8 th July 2011

5. Research Experience

	<ul style="list-style-type: none"> Area of Research: Wireless Networking, QoS in LTE, WiMAX, MPLS. IoT Involved in research for last 14 years.
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(a)	<u>PhD Guidance</u>
(i)	Supervisor of 1 QIP student and 2 PhD students registered in RGPV, Co-supervisor of 1 student registered in RGPV
(b)	<u>P.G. Dissertation Guidance</u>
	Guided 26 PG projects on QoS in wireless and wired networks till date
(c)	<u>Technical Papers Publications</u>
(I)	<u>International and National Journals</u>
(i)	Harshita Pathak, Manish Panchal, Anjulata Yadav , P. D. Vyavahare, “(k, m) Secret Image Sharing Scheme with Cheater Detection Using RSA Cryptosystem”, International Journal of Innovative Research in Technology, Vol 7, No. 12, May 2021
(ii)	Anjulata Yadav , P. D. Vyavahare and P. P. Bansod, “QoS in WiMAX Hybrid Schedulers for Heterogeneous Traffic and their Performance Comparison”, International Journal of Electronics, SCI Journal (Journal Print ISSN: 0020-7217 Online ISSN: 1362-3060, Online published in Oct 2019), Vol 107, no. 4, pp. 561-575, April 2020.
(iii)	Himani Lodwal, Anjulata Yadav , Manish Panchal “A Quality of Service (QoS) Aware Scheduling Algorithm to Boost QoS of Cell-Edge Users in LTE Networks” ‘International Journal of Recent Technology and Engineering (IJRTE)’, ISSN: 2277-3878 (Online), Volume-8 Issue-2, pp. 2589-2594, July 2019.
(iv)	Anjulata Yadav , P. D. Vyavahare, P. P. Bansod, “Proposed WiMAX Hybrid Scheduler with Split FTP Traffic and its Performance Evaluation”, International journal of Wireless and Microwave Technologies, 2018, vol 8, no. 6, 1-14 Nov. 2018.

(v)	Preeti Jwala Ekka, Anurag Shrivastav, Anjulata Yadav "Energy Efficient Cooperative Relay Wireless Communication Networks: A Review", IUP Journal of Telecommunications, Vol. IX, No. 1, Jan 2017.
(vi)	Prateek Singh, Jaya Dipti Lal, Anjulata Yadav , "A Review On: Cooperation Between MNO's for Green And Efficient Communication", International Journal Of Engineering Science And Computing vol.6, Issue no. 8, pp. 2828-2832, Aug 2016.
(vii)	Anand Jain, Anjulata Yadav , "A Review Paper On Burst Scheduling Algorithm For Wimax Ofdma System" International Journal of Industrial Electronics and Electrical Engineering, ISSN: 2347-6982 Volume-4, Issue-12, Dec. 2016.
(viii)	Anjulata Yadav , P. D. Vyavahare, P. P. Bansod, "Review of WiMAX Scheduling Algorithms and Their Classification", Journal of The Institution of Engineers (India): Series B(Springer), Vol 96, No. 2, April-June 2015
(ix)	Shivanshu Payasi, Preeti Trivedi, Anjulata Yadav "Sparse MIMO-OFDM Channel Estimation: A Review", The IUP Journal of Telecommunications, Vol.VII, No.2, pp. 07-15, 2015.
(x)	Swati Sahu, Anjulata Yadav , Shekhar Sharma, "An Analytical Model for Best Effort Traffic in WiMAX Networks", International Journal of Advanced foundation and Research in Computer (IJAFRC), vol. 1, issue 4, pp. 90-120, April 2014.
(xi)	Anjulata Yadav , P. D. Vyavahare, P. P. Bansod, "End to end QoS Provisioning For Triple-Play Services in Integrated WiMAX and MPLS Network", IETE National Journal of Innovation and Research, Vol 1, No.1, pp. 46-53, July 2013.
(xii)	Nikhil Tiwari, Deepak Gyanchandani, Anjulata Yadav , L.D. Malviya, "Factors affecting sleep mode operation in WiMAX Networks, International Journal of Advance in Electronics and Electronics Engineering, Vol 3, No 3, pp 363-372, Sept 2013.
(xiii)	Sumit K. Prajapati, Amit Naik, Anjulata Yadav , "Robust digital Watermarking using DWT-DCT-SVD", International journal of Engg. Research and Application (IJERA), Vol.2, Issue 3, May – June 2012, pp. 991-997.
(xiv)	Vishal Gupta, Anjana Jain, Anjulata Yadav , "BER performance of Different Detection Scheme of V-Blast", International Journal of Engg. Research and Applications (IJERA), Vol.2, Issue3, May-June 2012, pp. 625-629.
(xv)	Mahesh Porwal, Anjulata Yadav , S. V. Charhate, "Multimedia Traffic Analysis of MPLS and Non MPLS Network", International Journal of Computing Science & Applications (IJCSA), August 2008, Vol.1, No.2, pp-91-94.
(II)	<u>Technical Papers –International Conferences</u>
(i)	G. Baig, Anjulata Yadav and D. S. Yadav, "The Effect of Frequency Slot Demand in Elastic Optical Network (EON)," 2022 IEEE 11th International Conference on Communication Systems and Network Technologies (CSNT), pp. 470-475, doi: 10.1109/CSNT54456.2022.9787616, 23-24 April 2022, Indore, India
(ii)	Shivani Shukla, Anjulata Yadav , Manish Panchal, P. D. Vyavahare, "A Novel Protocol for Prevention of Blackhole Attack in Wireless Sensor Network", IEEE International Conference on Advanced Networks and Telecommunications Systems, 16-19 December 2019, Goa, India

(iii)	Mohd. Anas Khan, Preeti Trivedi, Anjulata Yadav , “ Optimization of Throughput in Cognitive Radio Network under Different Wireless Channel using Genetic Algorithm” International conference on social networking and computational intelligence(SCI2K19), March 2019.
(iv)	Anjulata Yadav , P. D. Vyavahare and P. P. Bansod, “A Hybrid Scheduler for QoS Provisioning in WiMAX and its Performance Evaluation” IEEE International Conference on Advanced Networks and Telecommunications Systems , 16-19 December 2018, Indore, India
(v)	Anjulata Yadav , P. D. Vyavahare and P. P. Bansod, “A Time Domain Scheduler for LTE Network and its Performance Evaluation”, IV International Conference on Applied Mathematics, Modeling and Computational Science (AMMCS) , Canada, August, 2017.
(vi)	Swapna Modi, Manish Panchal, Anjulata Yadav , “Energy Efficient Wireless Sensor Network using Fuzzy Logic” International Conference on Current Trends in Computer, Electrical, Electronics and Communication (ICCTCEEC-2017), Mysore, 8-9 September 2017.
(vii)	Riya Bansal, Anurag Shrivastava, Anjulata Yadav, “Service Priority Dependent Vehicle To Hotspot Communication Opportunistic Scheduling”, <i>11th International Conference on Industrial and Information Systems (ICIIS)</i> , Roorkee, India, Dec 2016.
(viii)	Anjulata Yadav , P. D. Vyavahare and P. P. Bansod, “An Improved Hybrid Scheduler for WiMAX and its Performance Evaluation”, 10 th International Conference on Networking and Service (ICNS), Chamonix, France. pp 84-89, 20 April- 24 April 2014.
(ix)	Anjulata Yadav , P. D. Vyavahare and P. P. Bansod, ‘Performance evaluation of various WiMAX schedulers under triple play services’ Proc. of IEEE Third Asian Himalayas International Conference on Internet, AH-ICI2012 (session 5, No. 4) 23-25 November 2012, Kathmandu, Nepal.
(x)	Deepak Gyanchandani, Anjulata Yadav , Jaya Dipti Lal, “Comparison of Wimax Uplink Schedulers for Fixed and Mobile Environment”, I international Conference on Recent Trends and Innovations in Engineering and Technology, Nagpur (Mah.) 20-21, Dec 2013.
(xi)	Isha khirwar, Anjulata Yadav , Preeti Trivedi “Comparative Assessment of WiMAX Scheduler in Fixed and Mobile WiMAX Networks for VoIP using QualNet” International Conference on Computer and Communication Technology (ICCCT-2010) ,Motilal Nehru National Institute of Technology, Allahabad(UP). 17-19 Sept. 2010.
(xii)	Mahesh Porwal , Anjulata Yadav , S.V. Charhate, “Traffic analysis of MPLS and Non MPLS including MPLS signaling protocols and traffic distribution in OSPF and MPLS” International conference on Emerging Trends and Tech. (ICETET-08), 18 July 2008. Nagpur (Mah), pp-187-192.
(xiii)	Anjulata Yadav , “Converging Optical and IP: Can GMPLS take Control” International Conference on advanced Communication Systems (ICACS), Jan 10-12, 2007, Coimbatore, pp 49-52.
(III)	<u>Technical Papers –National Conferences</u>

(i)	Satish S. Rajput, Anjulata Yadav , Manish Panchal, "Light WiMAX Simulator For Mesh Networking," A National Conference, Technologia 2012, Christian College of Engineering & Technology , Bhilai , Durg, Chhattisgarh , 1-2 March, 2012.
(ii)	Ankit Maheshwari, Anjulata Yadav ," Uplink Scheduling Algorithms for QoS Support in Broadband Wireless Access Networks", National Conference VIDYUTTI-11, Sidhant College Of Engineering, Pune, 28 Feb to 04 March 2011
(iii)	Indra Kumar Shah, Anjulata Yadav , Jaya Dipti Lal ,," Study of Packet Reordering in TCP and TCP-DOOR Algorithm", National Conference on Recent Trends in Instrumentation Communication & Microelectronics, SVITS , Indore(MP), 9-10 Apr 2010
(iv)	Isha khirwar, Anjulata Yadav , Preeti Trivedi," Performance Evaluation of Weighted Round Robin based Scheduler for VoIP over WiMAX using Qualnet " AICTE sponsored National conference on Emerging Technological Trends,19-20 March 2010 , VNS institute of Technology , Bhopal(MP).
(v)	Indra Kumar Shah, Anjulata Yadav , Jaya Dipti Lal ,,"Packet Reordering in TCP and Eifel algorithm" National Conference on ,Advancements & Future Trends in VLSI Design &Embedded System, Jabalpur (MP), 23-24 Feb 2010.
(vi)	Ajay Boyat, Anjulata Yadav , S.V .Charhate, "Performance Evaluation of E-LSP and L- LSP and Traffic Engineering In a IP/MPLS Network ", International Conference on Quantitative Methods, Operations and Information Technology-2008 (ICQMOIT-2008)", IBS, Hyderabad, India.
(vii)	Ajay Boyat, Anjulata Yadav , S.V. Charhate, "Performance Evaluation of QoS Design Issues in Multi service Networks" National Conference on Computing, Communication and Electronica, Jalgaon (Mah), 8-9 February 2008, pp-17.
(c)	<u>Books/Proceedings</u>
(i)	Lodwal H., Yadav A. , Panchal M. (2019) A Novel Algorithm to Improve Quality of Service of Cell Edge Users in LTE. In: Kamal R., Henshaw M., Nair P. (eds) International Conference on Advanced Computing Networking and Informatics. Advances in Intelligent Systems and Computing, vol 870. Springer, Singapore, pp 237-245. DOI https://doi.org/10.1007/978-981-13-2673-8_26 , Publisher Name Springer, Singapore, Print ISBN 978-981-13-2672-1, Online ISBN 978-981-13-2673-8.

6. **Awards/ Honours / Special Achievements**

(i)	Selected for AICTE-UKIERI (The UK India Education and Research Initiative)– Leadership Development Programme for session 20-21
(ii)	CMI Level 5 award in management & leadership, Sept 2021, UKIERI Technical leadership development programme
(iii)	Chaired the session 'Smart Technology' in International E-Conference on "Synthesis, Characterization and Applications of Emerging Materials with special reference to Sustainable Technologies" during 22 nd - 24 th February 2021, organized by Department of Applied Physics, Jabalpur Engg. College, Jabalpur.

(iv)	Chaired the session 'Applied Problems and Methods in Research and Education (APMRE)' in International Conference Applied Mathematics, Modelling and Computational Science (AMMCS2017), Waterloo University and Wilfrid Laurier University, Canada, 22 August, 2017.
	Member of ICNS 2020 Technical Program Committee, The Sixteenth International Conference on Networking and Services ICNS 2020 May 24, 2020 to May 29, 2020 - Venice, Italy

7.	<u>Membership of Professional Societies</u>
(i)	IETE (Life Member)- M 183949 since 2006
(ii)	ISTE (Life Member)- LM 49959 since 2007
(iii)	IE (Life Member)- M- 138131-2 since 2008
(iv)	IEEE (yearly)- 91299165 since 2017
(v)	Senior Member IEEE since Feb 2021
(vi)	WiE (yearly)- since 2017
(vii)	Chartered Management Institute (CMI), membership No. P 040800558, Sept 2021

8.	<u>List of Conferences/Workshops Organized</u>
(i)	Coordinated Future skills training on "Robotics And Automation" under NPIU from Aug 2020 to Oct 2020 for students of SGSITS , Indore
(ii)	Coordinated two days workshop on "Technical Report Writing and Presentation Development using LaTeX" under TEQIP III on March 23-24, 2018.
(iii)	Two week ISTE workshop on "Basic Electronics", under NMEICT conducted by IIT Bombay organized by SGSITS, SGSITS Campus, 28 th June- 8 th July 2011.
(iv)	Coordinator "Code level training on Qualnet" under TEQIP II, 23 March 13 & 24 May 13.

9.	<u>List of Seminars / Workshops/Summer/Winter Courses Attended</u>
(i)	Conclave on Fabless and Fab Semiconductor Ecosystem under Madhya Pradesh Vigyan Sammelan & Expo (MPVS-2021) jointly organized by IIT Indore, MPCST and Vigyan Bharati during 22nd-25th December, 2021.
(ii)	5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education (AICTE) from 25 th to 29 th October, 2021.
(iii)	5 day online elementary ATAL FDP on "Recent Trends in IoT" organized by Shri G. S. Institute of technology & Science, Indore from 20/09/2021 to 24/09/2021
(iv)	NPTEL online certification 4 weeks course on "Demystifying Networking", course by IIT Madras, July - Aug 2021.

(v)	Professional Development Training Programme for Faculty & Administrators of Project Institutions of TEQIP III organised by IIM, Vishakhapatnam, 27-29 Jan 2021.
(vi)	AICTE sponsored one week online short term training program on "Mixed Signal and Radio Frequency VLSI Design" organised by Department of Electronics & Instrumentation Engineering during, SGSITS, 7 - 12 December 2020.
(vii)	Short Term Course on "Recent Trends in Machine Learning and Soft Computing" Organized by Department of Computer Science & Engineering and Department of Mathematics Indian Institute of Technology Indore, December 18-20, 2020
(viii)	AICTE-NITTT Orientation Training Programme for Mentors, online organised by NITTT, 3-10 June 2020.
(ix)	NPTEL online certification 12 week course on "Computer Networks And Internet Protocol", course by IIT KGP, Jan - Apr 2020.
(x)	Workshop on "Introduction to Statistical and Data Analytics with R " online organized by Research Foundation of India, Sponsored By- World Federation of Science & Technology, International Research Guide Federation., 25-29 May 2020.
(xi)	Workshop on "Machine learning and data science techniques for engineering and social science researchers" online organized by SAGE university, Indore, (M.P.) 27 April - 1 May 2020
(xii)	Workshop on "Moodle Learning management system" online organized by Guru Nanak Dev Engineering College(Punjab), offered by Spoken Tutorial Project, IIT Bombay, 27 April - 1 May 2020
(xiii)	Workshop on "Internet of Things" online organized by NITTTT, Chandigarh, 10-14 April 2020.
(xiv)	Six days workshop on "Significance, Securing and Sustainability (S3) of Externally Funded Research Projects in Higher Education Institutes (HEIs)" IIT Indore. December 16-21, 2019
(xv)	One day workshop on "Equity at Workplace" organized by State Project Implementation Unit, Madhya Pradesh (SPIU-MP), 23 November 2019.
(xvi)	NPTEL online certification 8 week course on "Optical Communication", Swayam course by IIT Kanpur, Aug- Nov 2019.
(xvii)	Three days training program on "Hands on IoT" Sponsored by TEQIP Phase -III at SGSITS, 6 -8 Sept 2019.
(xviii)	Two days seminar on "IEEE WiE International Leadership summit", IEEE Bangalore section and WiE , Bangalore, 30-31 August 2019
(xix)	NPTEL online certification 4 week course on "Effective engineering teaching in practice", Swayam course by IIT Madras, Jan-Feb 2019.
(xx)	One day seminar on "Awareness Programme on Industry 4.0- The Indian Perspective" organized by Confederation of Indian Industry-MP on 5 June 2019.
(xxi)	One day workshop on "Outcome based evaluation in accordance with NBA standards", organized by RGPV, Bhopal on 4 August 2018 sponsored by TEQIP III.

(xxii)	Half day TEQIP-III sponsored seminar on “Artificial Intelligence for All” Organized by SGSITS, Indore on 17 May 2018.
(xxiii)	One day training programme on “Hands on training on LaTeX and Moodle”, sponsored by TEQIP II, organized by SGSITS, Indore, 5 March 2017.
(xxiv)	One day training programme on “Cyber Challenges and Security”, sponsored by TEQIP II, organized by SGSITS, Indore, 4 March, 2017.
(xxv)	One week short term training programme on “Network Protocols on a Complex Innovation Network (Sim4Net 2016)”, AMITY University, Jaipur, Dec 19-23, 2016.
(xxvi)	One week short term training programme on “Advances in Optical Communication and Technologies (AOCT-2016)”, organized by MANIT, Bhopal, June 21-25, 2016.
(xxvii)	One week short term training programme on “Fundamentals and applications of SDR and MIMO communication systems”, sponsored by TEQIP II, organized by SGSITS, Indore, Dec 8-12, 2015
(xxviii)	One week short term training programme on “Recent trends in Communication Networks”, sponsored by TEQIP II, organized by SGSITS, Indore, Dec 8-12, 2014.
(xxix)	Workshop on Recent trends in Teacher- society Relations: Challenges and Opportunities, sponsored by TEQIP II, organized by SGSITS, Indore, July 11-12, 2014
(xxx)	Workshop on Recent trends in Teacher- society Relations: Challenges and Opportunities, sponsored by TEQIP II, organized by SGSITS, Indore, July 11-12, 2014.
(xxxi)	A Two week ISTE workshop on “Introduction to Research Methodologies” under NMEICT conducted by IIT Bombay organized by SGSITS, SGSITS Campus, 25 th June- 4 th July 2012.
(xxxii)	National Seminar on, “Innovations, Opportunities and challenges in Technical Education”, Organized by SGSITS, Indore, SGSITS Campus, March 24-25, 2012.
(xxxiii)	A Two day ISTE workshop on “Writing Effective Conference Papers” under NMEICT conducted by conducted by IIT Bombay, organized by SGSITS, SGSITS Campus, 18 th - 19 th Feb 2012.
(xxxiv)	UGC sponsored National workshop on “Next generation Networks (NWNGN)”, organized by IET, DAVV, Indore, IET campus Indore. 27-28 Jan 2012.
(xxxv)	A Two week ISTE workshop on “Solar Photovoltaics: Fundamentals, Technologies and Applications” under NMEICT conducted by IIT Bombay, organized by SGSITS, SGSITS Campus, 14 th June- 24 th Dec 2011
(xxxvi)	CEP Workshop for Coordinators on “Basic Electronics” conducted by IIT Bombay, 1-5 March, 2011.

(xxxvii)	Seminar on “EM Analysis using FEKO” organized by Sanghvi Institute of Technology and Management, August 22, 2009
(xxxviii)	Workshop on Emerging research topics in engineering organized by DA-IICT, Gandhinagar, July 24-25 2009.
(xxxix)	Red Hat Linux Networking And System Administration (RH253) organized by Red Hat, SGSITS Campus, 5-9 Feb, 2009
(xl)	Red Hat Enterprise Linux System Administration (RH133) organized by Red Hat, SGSITS Campus, 27-30 March, 2008
(xli)	Red Hat Enterprise Linux Essentials (RH033) organized by Red Hat, SGSITS Campus, 06-10 October, 2007
(xlii)	National Workshop on, “Recent Trends in Microelectronics & VLSI (RTMV-07), organized by Elex & Instrumentation Engg, SGSITS, Indore, 24-26 May, 2007
(xliii)	National Workshop on, “Mobile Communication” (NWMC-2007), organized by Elex & TC Engg, UEC, Ujjain, 16-18 March 2007.
(xxv)	Workshop, “Convergence 07-A Gateway to Networks Research”, conducted by KReSIT, IIT Bombay, 10-11 March 2007.
(xxvi)	Short Term Course on, “Engineering Applications of Matlab & PSpice (under TEQIP), MACT, Bhopal, 24-26 2006.

10. Any other relevant information

(i)	Selected for AICTE-UKIERI Technical Education Leadership Development Program(TELDP) for effective leadership and management techniques for academic year 2020-21
(ii)	Appointed as AICTE Mentor for newly inducted teachers in the institute.

Dr. Anjulata Yadav
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