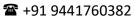
Dr.D.LALITHA KUMARI Asst.Professor, Dept. of ECE, JNTUA COLLEGE OF ENGINEERING ANANTAPUR – 515002 (A.P.) India. E-MAIL: <u>lalithad.ece@jntua.ac.in</u> <u>lalithad29@gmail.com</u>



Educational Qualifications

Sl.No	Name of the	University/Board of examination	Year of
	examination		passing
1	S.S.C	Board of secondary school Education	1997
		(A.P)	
2	Intermediate	Board of intermediate Education (A.P)	1999
3	B.Tech (ECE)	JNTUH	2003
4	M.Tech (DSCE)	JNTUH	2008
5	Ph.D	JNTUA	2022

Academic Experience:

Period		Designation	University/Institutuin	
From	То			
Aug 2008	Feb 2011	Asst. Professor in ECE Dept.	G.PULLA REDDY ENGINEERING COLLEGE, KURNOOL(A.P)	
Feb 2011	Till Date	Asst.Professor in ECE Dept	JNTUA COLLEGE OF ENGINEERING, ANANTAPUR,(A.P.)	

SI No.	Administrative Post held	Duration
1.	NSS Program officer	05/07/2016- TILL DATE
2.	APSSDC Co-ordinator	19/03/2018- TILL DATE

Professional Activities

DEPARTMENTAL

- ✓ Coordinator for e-merge 2014, a National level student Symposium conducted in ECE dept for 2014, 2015.
- ✓ Faculty Advisor to ECHO (Electronics & Communication Heuristic Organization) a student level forum in ECE dept. of the college.

Academic Leadership

- ✓ Program Officer for NSS UNIT-III in JNTUACE, Ananthapuramu
- ✓ Co-ordinator for APSSDC in JNTUACE, Ananthapuramu
- ✓ **Fact finding committee member** for JNT UNIVERSITY, Anantapur
- ✓ Session Chair in National Level student symposium at JNTUA college of Engg Anantapur ,JNTUA college of Engg, pulivendula

Research Interests

- ✓ Wireless Communications
- ✓ Wireless Networking
- ✓ Signal Processing
- ✓ Microwave Engineering

Publications

Journals:

- D.LalithaKumari ,S Sreekanth and K.Bapayya."Design of an OFDM Modulator Using IEEE 802.11a for SDR",Volume .2 No.6,2011 (ISSN: 2229 5216).
- Bandari RamaRaju,S.Sreekanth,D. LalithaKumari . "Design and Development of X-Band Oscillator For FM Telemetry Transmitter". International Journal of Engineering Science and Technology, Volume. 3 No. 5, May 2011 (ISSN:0975-5462).
- S.Sreekanth and D.LalithaKumari ,K.Kiran Kumar. "Direction –Oriented Spatial Interpolation Technique for Deinterlacing of Video Sequences", International Journal of Advances in Science and Technology, Volume. 3 No. 2, 2011 (ISSN :2229 5216).
- D.LalithaKumari, S.Sreekanth and B.Janardhana Rao. "Blind Channel Equalization Based On Constant Power Criterion", International Journal of Computers and Technology, Volume. 2 (6), 1829-1836 (ISSN: 2229-6093)
- S.sreekanth and G.Ravi Shankar and D.LalithaKumari . "A Survey On Deinterlacing Algorithm", International Journal of Advances in Science and Technology, Volume. 2, No. 5, 2011 (ISSN: 2229-5216)
- M.Noor Moyeen and D. LalithaKumari "Fuzzy Based Random Impulse Noise Removal From Color Image Sequences", International Journal of Engineering Research and Technology, Volume. 1 Issue 6, August 2012 (ISSN: 2278-0181)

- Muchchumarri SanthiLatha and D. LalithaKumari. " Low-power Adaptive Viterbi Decoder for TCM Using T-Algorithm", International Journal of Scientific and Research Publications, Volume. 3, Issue 8, August 2013 (ISSN: 225-3153)
- S. Raghavendra Swami and D. LalithaKumari. "A Novel FH-CDMA Scheme for Greater Spectral Efficiency and Higher Data Rate", International Journal of Electronics Communication and Computer Engineering, Volume. 4, Issue 3, (ISSN: 2278-4209)
- M. Kalyani and D. LalithaKumari. "Tensor Based Perceptual Color Framework for Facial Expression Recognition By Using Log-Gabor Filter", Global Journal of Advanced Engineering Technologies, Volume. 3, Issue 1, 2014 (ISSN: 2277-6370)
- Lakshmi Kiran.M and D.Lalitha Kumari."A PAPR Reduction Technique Using Golay Sequences for OFDM systems".volume 3,2014(ISSN:2319-6980)
- D.LalithaKumari et.al."Performance of MacroDiversity MIMO Systems in Flat Rayleigh Fading".Volume.3,Issue12,December 2014 (ISSN:2320-3765).
- D.LalithaKumari et.al."Pilot Based Channel Estimation With Power Delay Profile for MIMO OFDM Sysyems".Volume.03.Issue.49,December_2014(ISSN 2319-8885).
- Naveen Kumar,LalithaKumari.d."Efficient Binary Addersin Quantum_DOT Cellulat Automata",Volume.07,Issue 12,August-2015 (ISSN 2348-2370).
- E.Venkateswarlu ,D.LalithaKumari."An Efficient Image Retrival Based On HSV Color Space And KNN Classifer",2015(ISSN :2349-9745).
- D.LalithaKumari, P.Nagendrababu."Design And Implementation Of Area Efficient 32-Bit Unsigned Multiplier Using CSLA ",Volume-4,Issue-5,2015 (ISSN 2277 8160)
- Shaik Moulali and D.LalithaKumari."Coverage Optimization and Conversation of Connectivity ith Load Balance for Wireless Sensor Networks".Volume-03,issue 12,decemeber 2016 (ISSN :2350-0255).
- P.Vamsi Krishna and D.LalithaKumari."Error correction using Extended orthogonal latin square codes". Volume 8 No 1 2016(ISSN:0974-2166).
- Marri Prasanth D.LalithaKumari."Optimal Windowing for space –Frequency Block Code OFDM in Frequency Selective Channel:, Volume 12,December 2016 (ISSN 2394-6849)
- D. Lalitha Kumari and Dr.M.N.Giri Prasad."A Review Paper On Performance Analysis of MIMIO Based OFDMA system Under Fading channel". Volume 8,issue 1,feb-2017 (ISSN 0976-6472).
- D. Lalitha Kumari and Dr.M.N.Giri Prasad " Error rate performance of OFDMA and MIMO Technology Over Rayleigh Fading Channel in 4G Networks ", International Journal of Applied Engineering Research, Volume13, Number 12 pp. 10687-10689,2018(ISSN: 0973-4562).
- D.Lalitha Kumari "Implementation of FM Transmitter Using Raspberry Pi" International Journal of Research in Advent Technology, Volume .6, No.7, July 2018 E-ISSN: 2321-9637
- D. Lalitha Kumari and P. Vennela "Optimal Mobility Aware Caching Policy in Device to Device Networks", International Journal of Emerging Technologies and Innovative Research, Volume 5, Issue 9, September-2018(ISSN-2349-5162).
- D. Lalitha Kumari and A. Madan Mohan Reddy "Realization OF FIR Filter Architecture In Transpose Form Type-II Configuration For Reconfigurable

Applications ", International Journal of Applied Engineering Research, Volume 13, Number 19 pp. 14473-14478, October -2018(ISSN: 0973-4562).

- D. Lalitha kumari and G.Manasa "Night time tracking of vehicles using kernelized correlation filter and channel wise realibity estimation", Journal of Engineering sciences, volume10, Issue 9, September-2019(ISSN:0377-9254)
- D.Lalitha Kumari and G.swetha "Privacy enabled Medical Data Processing with Intelligent IoT Enabled RFID Protocol", Journal of Interdisciplinary cycle research, volume XI, Issue XI, November-2019(ISSn NO: 0022-1945)
- D.Lalitha Kumari and S.Sadiq Vali "An Area efficient high speed VLSI architecture for scalable in place computation of real valued FFT", International journal of research, volume X, Issue I, January 2021(ISSN NO:2236-6124)
- D.Lalitha Kumari and A.Madhuri Lakshmi "Implementation of Memory based FFT Processor for high data rates", The International journal of analytical and experimental modal analysis, volume XIII, Issue II, February-2021(ISSN NO: 0886-9367)
- D.Lalitha Kumari and M.Sai Ramya "A Novel approach of blood vessel segmentation in fundus image", Journal of inter disciplinary cycle research, volume XIII, Issue II, February-2021(ISSN NO:0022-1945)
- Sk.Ameena Firdowse and D.Lalitha Kumari "VLSI Implementation of Two Speed Multiplier with Radix-4 Booth Multiplication using Sklansky Adder", PENSEE International Journal, volume 51, Issue 3, 2021(ISSN NO: 0031-4773)
- D.Lalitha Kumari and M.Mounika "An Approach for spectral efficiency and performance optimisation by using Adaptive Hybrid Beam forming in Multi-User massive MIMO OFDM systems", volume 34 Issue 3, March 2021(ISSN NO:0017-2294)

Conferences:

National conferences:

- D. Lalitha Kumari, "Memory Based Realization of Digital FIR Filters using Lookup Table", National Conference on Emerging Trends in Electronics and Communication Technologies, NCECT'12 on 28th March 2012.
- D. Lalitha Kumari. "Compressed Sensing Image Reconstruction Using Recursive Spatially Adaptive Filter", National Conference on Emerging Trends in Electronics and Communication Engineering-NCETEC '13 on 20th April 2013
- D. Lalitha Kumari. "A PAPR Reduction Technique Using Golay Sequences for OFDM System", National Conference on "Signal Processing and Communications(NCSC)-2014" on 22nd March 2014

International conferences:

 Nagendra Babu and D. Lalitha Kumari. "Emerging Trends in Communication Engineering ETiCE 2015", International Conference on Emerging Trends in Communication Engineering ETiCE on 15th May 2015

- M.D. Harikrishna and D. Lalitha Kumari. "Analytical frame work for MIMO-OFDMA with Non-Stationary Interference", International Conference on Emerging Trends in Engineering and Technology on 28th June 2015
- N.Nandini and D. Lalitha Kumari. "Enhanced Mobile Multihop Wi-MAX Security System", International Conference on Innovations In Electrical and Electronics Engineering(ICIEEE 2015) on 5th July 2015
- Shaik Mahammad Shakeer and D.Lalitha Kumari "Performance of MIMO Systems using Maximal Ratio Combining over Weibull Fading Channel", International Conference on Recent Innovations in Electrical, Electronics & Communication Engineering - (ICRIEECE 2018) on 27th and 28th July 2018.
- D,LalithaKumari "Multiantenna-OFDMA Sysstems in Interrnet of Things",International Conference on Recent Multidisciplinary Research(ICRMR 2019) on 24-25th January 2019.
- D.LalithaKumari "Performance of MIMO-OFDMA Systems using STBC-MRC Over Fading Channels", International Conference on Electrical, Communication, Elecronics, Instrumentation and Computing –(ICECEIC-2019) on 30-31st january 2019.
- D.LalithaKumari "Prevent The Covid-19 Spreading using Face Mask Detection in CNN" International Conference on NAGERCOIL INDIA - ICRMTCEE-2022 on 4th February 2022.

Workshops / Orientation Course/ Seminars / FDP attended:

- National Level Workshop on "Embedded System Design", organized by G. Pulla Reddy Engineering College, Kurnool from 19th to 20th Dec. 2008
- Two Day National Level Workshop on " PSoC and ARM Based Embedded systems Training Programme", organized by G. Pulla Reddy Engineering College, Kurnool from 3rd to 4th Dec. 2010
- UGC Sponsored one day National Level workshop on " **Robot Technology**", organized by JNTUACEA on 29th sept. 2011
- National Seminar on "Wireless networking and Communications, WN&C'12", organized by JNTUACEA from 27th to 28th January 2012
- Workshop on " **Embedded Systems**", organized by JNTUCEA on 5th October 2012
- One Day workshop on " complementary domains-VLSI & Embedded Systems (CDVES-13)", organized by JNTUCEA on 30th April 2013
- 5-Day Continuing Education Program on "Advanced Wireless and Mobile Network Technologies", sponsored by TEQIP-II and conducted by CSE dept. NIT Warangal from 3rd to 7th October 2013

- Orientation Course on "**39**TH **Orientation Course**", Sponsored by UGC, UGC-Academic Staff College, JNTU Hyderabad from 12th may to 7th June ,2014
- Two Day Workshop on " **Outcome Based Education Approach In Engineering Curriculum**", organized by JNTUACEA from 26th to 27th Aug, 2014
- Faculty Development Programme on "Agile Methodologies" organized by JNTUACEA on 25th Feb, 2015
- Workshop on "Linear Integrated Circuits: A System Approach" organized by JNTUACEA on 4th March 2015.
- One Week Orientation program on "**Research Methodology**" organized by JNTUACEA from 15th to 20th June, 2015
- Faculty Development Programme on "Entrepreunership", Sponsored by Entrepreunership Development Institute of India from 6th to 18th July 2015
- One Day Workshop on " Awareness on IT/ITES Job Roles & Big Data Analytics", organized by JNTUACEA on 20th August 2015
- Workshop on " **Embedded System Design using MSP430**", organized by JNTUACEA from 10 to 12 Sept, 2015
- One Day Workshop on " **Role of Women in Engineering (WIE) Education Through IEEE**", organized by JNTUACEA on 19th September 2015
- Oriented Course on "MATLAB, Simulink & Related Tool Boxes for Engineering Education", organized by JNTUACEA on 7th October 2015
- Faculty Development Programme on "Wireless Communication Hands on", organized by National Institute of Technology ,Warangal from 14th to 23rd December 2015
- one day programme on "Crafting Powerful Questions", organised by JNTUA College Of Engineering Anathapuramu on 16th july 2016
- Short term course on "**ICT in Teaching & Research**" from 03-10-2016 to 08-10-2016 organised by Jawaharlal Nehru Technological University Hyderabad.
- Faculty development programme on "**Big Data Analysis**", organized by JNTUA college of Engineering, Anantapuramu from 20-feb-2017 to 22 feb -2017.
- Faculty Development Programme on" RF Antenna Design And Evalution" organized by the E&ICT Academy, National Institute Of Technology, Warangal from 15th May to 20thMay, 2017
- Refresher Course on "**Strategies for Resaerch Oriented Teaching**", organized by Jawaharlal Nehru Technological University Hyderabad from 05th June to 24th June, 2017.

- One week Faculty Development Programme On "Recent Advancements In Xilinx And Asic Designs", Organised by National Insitute of Technology, Warangal from 16th December to 21st December, 2017.
- Short term course on "Advanced Optimization Techniqes For Engineering Application", Organised by department of computer Engineering, National Institute of Technology Kurukshetra, from 13th January to17th January, 2018.
- Mathworks Training Services in "Signal Processing with Simulink", organized by Mathworks, from 7th Feb to 9th Feb, 2018.
- "State Level Orientation Program for District Nodal Officers on Mock Youth Parliament", organized by Regional Directorate of NSS, Hyderabad in association with NSS cell, Jawaharlal Nehru Technological University Annatapuramu, held on 20th august 2018.
- Workshop on "**Information Theory**" Organised by IEEE Hyderabad Section, held on 15th & 22nd September, and at 16th & 23rd September, 2018.
- Two day workshop on "Pedagogical Skills For Outcome Based Education", Organised JNTUA college of Engineering, Ananthapuramu on 16th &17th November, 2018.
- Workshop on HyWIT 2018: HYDERABAD WORKSHOP ON INFORMATION THEORY held at IIT-Hyderabad on 15th & 22nd September 2018 and at IIT-Hyderabad on 16th & 23rd September 2018.
- One week workshop on Role of soft skills in effective classroom management organized by the school of languages and literature, shri mata vaishna devi university, katra during 19th -23rd august, 2019.
- One week AICTE short ter training program (sttp) on "Outcome based pedagogical initiative for effective teaching and learning" form 22-03-2021 to 27-03-2021 at matrusri engineering college, saidabad, Hyderabad-59.
- One week faculty development program on "**power converters design**", organized under TEQIP-III, from 25th -29th september, 2019, at Prof. S. Tiruvengalam Memorial Seminar under the department of EEE, JNTUACEA.
- Attended the workshop on **control systems enginnering with MATLAB/SIMULINK** organized by dept. of. Avionics, during 16 -20, december 2019.
- Participated in a webinar on VLSI INDUSTRY TRENDS AND OPPORTUNITIES held on 25/08/2020.
- Participated in a one week Faculty Development Programme on Agement of online teaching, learning and assessment in higher education organized under TEQIP-III TINNING PROGRAM during 12-16 september 2020.

- Participated in refresher course in ICT application (ID) held during 17th august 2020 to 29th august 2020 & obtain grade A organized by UGC-Human resource development center, sant Gadge baba Amravati University, Amravati(M.S)
- Participated in a one week international Faculty Development Programme on " Modeling, simulation & fabrication of futuristic semiconductor, MEMS and NEMS devices", organized by micro- electronics research group (MERG) ,department of electronics and communication engineering, kl(deemed to be university), vaddeswaram, Guntur, ap.
- Participated in a international webinar on "HOW TO TURN ENGINEERS TO ENTREPRENEURS" 9TH -11th august 2020, conducted by MBITS in association with KERALA STARTUP MISSION & VSSC, ISRO organized by:IEDC & COVID'19 CELL, MBITS.
- Participated in a webinar on **CYBER PHYSICAL SYSTEMS** organized by the department of computer science and engineering, JNTUK university college of engineering vizianagram in association with computer society of india on 08th august 2020.
- One week capacity building workshop "OUTCOME BASED EDUCATION (OBE) AND NBA ACCREDITATION PROCESS" During27TH -31ST 2020 and obtained A+ grade.
- Participated in three day Faculty Development Programme on "outcome based education (OBE) in higher education sector" 23rd -25th july 2020 jointly organized by MBITS & AJCE coordinated by DEPT.OF EEE, COVID'19 CELL, MBITS &DEPT. OF MCA, AJCE.
- Participated in the international webinar (FDP) on **PROFESSIONAL DEVELOPMENT OF WOMEN ENGINEERS IN POST COVID ERA** 20th -22nd 2020, coordinated by MBITS in association with YMCA & ACCREDITED TRAINNING. ONLINE organized by: WOMEN CELL & COVID'19 CELL , MBITS.
- Participated in the international webinar on **Microfabrication technology** organized by the dept. of computer science and engineering, JIS college of engineering, kalyani, nadia, west Bengal, india, on the 9th of july, 2020.
- Participated in the international webinar on "Machine learning for veracity of big data" organized by department of information technology under ACM student chapter on 3rd july ,2020.
- Participated in the international webinar on "The Role of ethics and its impact on leadership" organized by dept of information technology, VR Siddhartha engineering college on 30th june, 2020.
- Participated in a one week online Faculty Development program in **"Technological advances in wireless communication systems"** organized by dept. of. Electronics and communication in a association with ISTE Faculty chapter from 22nd to 26th june ,2020.

- Workshop on "Microfabrication technology" Organized by Dept. of computer science and engineering JIS college of engineering on 9th july,2020
- Faculty development program on **"Professional development of women engineers in post covid ERA"** Organized by MAR BASELIOS INSTITUTE OF TECHNOLOGY AND SCIENCE on 20 -22 july,2020
- Three-day faculty development program on "Outcome based education in higher education sector" Organized by MAR BASELIOS INSTITUTE OF TECHNOLOGY AND SCIENCE on 23-25july,2020
- Workshop on "Outcome based education and NBA accreditation process" Organized by Bharati vidyapeeth's institute of computer application and management, New Delhi on 27-31 july,2020
- Webinar on "cyber physical systems" Organized by JNTUK University college of engineering vizianagatam on 8th August 2020
- International webinar on **"How to turn engineers to entrepreneurs"** Organized by IEDC & COVID'19 CELL, MBIT on 9-11 august ,2020
- Participated in webinar on" VLSI Industry trends and opportunities" Organized by JNTUA college of Engineering, Ananthapuramu on 25, August 2020
- Participated in refresher course in ICT application "UGC Human resource development Centre" Organized by Sant Gadge Baba Amravati university, Amravati on 17-29 August, 2020
- Three-day faculty development program on "Management on online teaching, learning and assessment in higher EDUC" Organized by TEQIP JNTUA college of Engineering, Ananthapuramu on 12-16 SEPTEMBER 2020
- Online one-week international faculty development program on "Modeling, simulation and fabrication of futuristic semiconductor, MEMS an NEMS devices" Organized by Micro –electronics research group KL vaddeswaram, Koneru lakshmalah education foundation on 14-19 december,2020
- one week AICTE short term training program on "outcome based pedagogical initiatives for effective teaching and learning" Organized by AICTE on 22-27 march,2021
- One-week international faculty development program on **"Smart technology pillars of 5G and beyond"** Organized by department of E&TC, sinhgad institute of technology and science, narhe, pune, from Jan 27-31 2021
- One-week faculty development program on "Artificial Intelligence for IOT Services in cloud: Techniques & Applications " Organized by Dr. B R Ambedkar NIT, Jalandhar, from 28th Feb to 4th March, 2022.

Workshops / Seminars organized:

- A workshop on "Complementary Domains : VLSI & Embedded Systems" on 30th April 2013
- A National Level Student Technical Symposium on " **Recent Advances in Electronics & Communication Engineering (e-Merge 2014)**" on 21st and 22nd March 2014
- A National Level Technical Festival "SAMMELAN", on 12th and 13th March 2015.
- A National Level Technical Festival "**IoT Applications**", on 30th March 2022.
- A National Level Student Technical Symposium on "Recent Advances in Electronics & Communication Engineering (e-Merge 2023)" on 28th March 2023.

1. Activities as the APSSDC co-ordinator

- A workshop on on "Google Android developer Fundamentals" in two phases.phase I from 06-04-2018 to 08-04-2018 and phase 2 from 13-04-2018 to 15-04-2018.
- A_Andhra Pradesh State Skill competition 2018 "NIPUNYA" in collaboration with Confederation of India Industry(CII) on 19th & 20th April 2018.
- A_Wheebox Assessment test for III B.tech students of JNTUACEA on 17th & 18th October-2018.
- A_3-day programme on Amazon web services(AWS) for students at JNTUACEA on 16th,17th and 18th Nov-2018.

2. Activities as NSS programmer

- The Programmes conducted on Vanam Manam Program, Tree Plantation Target Audience PG NSS Volunteers Of JNTUACEA, Venue Old Campus, JNTUACEA on 29-07-2016.
- The Programmes conducted on **Orientation Program** Target Audience PG NSS Volunteers Of JNTUACEA, **Venue** College Auditorium, JNTUACEAon 28-10-2016.
- The Programmes conducted on **Cashless Transaction Program** Target Audience Teaching staff & non – Teaching staff ,PG Students Of JNTUACEA, **Venue** College Auditorium, JNTUACEA on 26-11-2016.
- The Programmes conducted on **Cashless Transaction Program** Target Audience Teaching & non - Teaching, **Venue** College Auditorium, JNTUACEA on 2-12-2016
- The Programmes conducted on **Self Defence Program** Target AudienceUG & PG Girls Students Of JNTUACEA, **Venue** College Auditorium, JNTUACEA on 28-02-2017 to 27-03-2017.

- The Programmes conducted on MLC Elections Training Program Target Audience PG Girls Students Of JNTUACEA, Venue College Auditorium, JNTUACEA on 02-03-2017
- The Programmes conducted on **Ambedkar Ideology Run** Target Audience PG Students Of JNTUACEA, Anantapuramu Town on 12-04-2017.
- The Programmes conducted on **Anti-Tree termiate Drive** Target Audience NSS Volunteers, JNTUACEA, JNTUA CEA on 15-04-2017 to 28-04-2017.
- The Programmes conducted on **National Unity Day** Target Audience PG Students Of JNTUACEA, ECE Dept. Seminar hall, JNTUA CEA on 31-10-2016.
- The Programmes conducted on **Constitution Day** Target Audience PG Students Of JNTUACEA, College Auditorium, JNTUACEA, JNTUA CEA on 26-11-2017.
- The Programmes conducted on **HIV**, **cancer Awareness Program** Target Audience PG Students Of JNTUACEA, College Auditorium ,JNTUACEA, JNTUA CEA on 31-10-2017.
- The Programmes conducted on **Orientation Program for new Enrolled** volunteers & Farewell to Volunteers Target Audience PG Students Of JNTUACEA, College Auditorium, JNTUACEA, JNTUA CEA on 09-11-2017.
- The Programmes conducted on **International Volunteers Day** Target Audience PG Students Of JNTUACEA, College Auditorium ,JNTUACEA, JNTUA CEA on 05-12-2017.
- The Programmes conducted on **FLAG DAY FUND COLLECTION** Target Audience NSS Volunteers, JNTUACEA College Auditorium ,JNTUACEA, JNTUA CEA on 11-12-2017 to 16-12-2017.
- The Programmes conducted on **Yuva Sadhikara Nirudyoga Bruthi** Target Audience Anantapuramu Dist. College UG & PG students JNTUA CEA on 20-12-2017.
- The Programmes conducted on Nss Youth Exchange Target Audience NSS Volunteers, JNTUACEA, Nellore Dist. On 05-02-2018 TO09-02-2018
- The Programmes conducted on Nss Youth Fest Target Audience UG & PG Students of JNTUA CEA, College Auditorium, JNTUA CEA On 09-01-2018
- The Programmes conducted on **Youth Festival** Target Audience University Level Participants under JNTUA College Auditorium, JNTUA CEA On 16-02-2018
- The Programmes conducted on **Self Defence Program** Target Audience University Level Participants under JNTUA College Auditorium, JNTUA CEA On 19-02-2018 TO 18-3-2018
- The Programmes conducted on **Blood Donation Camp** Target Audience PG Students Of JNTUACEA, College Dispensery, JNTUA CEA, on 04-04-2018
- The Programmes conducted on **Save Girl Child Rally** Target Audience Students of JNTUA CEA , JNTUA CEA , on 07-05-2018
- The Programmes conducted on **Sujalam Sufalam** Target Audience PG Students Of JNTUACEA, JNTUA CEA ,on 21-05-2018

- The Programmes conducted on **Blood Grouping Camp** Target Audience PG Students Of JNTUACEA, Mech Dept. Seminar hall ,on 27-09-2018
- The Programmes conducted on **Gnana Bheri,University Level Competitions** Target Audience JNTUA Affilated colleges students , College Auditorium,JNTUACEA ,on 01-10-18
- The Programmes conducted on **Youth Training Leader ship** Target Audience JNTUA CEA, College Auditorium, JNTUACEA, on 17-11-2018
- The Programmes conducted on **special camp program** Target Audience NSS Volunteers ,JNTUACEA, prasannayapalli village Anantapuramu district ,on 19-11-2018To 25-11-2018
- The Programmes conducted on **Pulwama attack Rally** Target Audience NSS Volunteers, JNTUACEA VENUE JNTUA to Tower clock,on 22-02-2019
- The Programmes conducted on **World Environment Day Rally** Target Audience NSS Volunteers , JNTUACEA VENUE JNTUACEA, on 25-06-2019
- The Programmes conducted on One week Swachh Bharat Summer Internship Target Audience NSS Volunteers, JNTUACEA VENUE JNTUA to Prasannaya Palli Village, Anantapur District. on 22-07-2019 to 28-07-2019.

Membership in Professional societies

- ✓ Indian Society for Technical Education(ISTE), India
- ✓ Institute of Engineers(IEI), India

Personal Details				
Languages	:	English, Telugu, Hindi		
Nationality	:	Indian		
Religion	:	Hindu		
Marital Status	:	Married		

I hereby declare that the above mentioned are true to the best of my knowledge.

D.Lalitha Kumari