

Work Experience:

- Currently working as an Assistant Professor [Ratified] in the faculty of Chemistry-H&BS in ACE Engineering College, Ankushapur, Ghatkesar, Telangana (11-02-2019 to till date)
- **Post-doctoral research: Advanced Oxidation Processes for Wastewater Treatment** (01-04-2017 to 31-01-2019).
- Working on Waste to Energy concept through Pyrolysis and Gasification Techniques. Supervising Master and Doctoral students for their dissertation, teaching course work for master students, writing technical reports and research publications for peer reviewed journals. Drafting of research proposals for Government funding agencies.
- Worked as **DST-RA** in Department of Science & Technology - Water Technology Initiative Project Titled “Cost effective and novel treatment method development for the remediation and reuse of pesticide industrial wastewater” (March 2017-2019).
- Ministry of New Renewable Energy **Senior Research Fellow** (2013-2015) on COx Emission for Hydrogen Production using Thermocatalytic Decomposition of Methane, Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University Hyderabad, Hyderabad, India.
- Ministry of New Renewable Energy **Junior Research Fellow** (2010-2012) on Thermocatalytic Decomposition of Methane (TCD) for Hydrogen Production, Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University Hyderabad, Hyderabad, India.
- Worked as **Junior Research Fellow** in BARC (BRNS) project title “Baseline survey on air, water, soil, radioactivity and aquatic biota in and around the proposed uranium mining site at Peddagattu and Seripally regions (Nalgonda District)”.
- One Year Student **Training Programme** from 26th February 2008 to 20th February 2009 in Indian Institute of Chemical Technology (IICT), Council of Scientific & Industrial Research, Tarnaka, Hyderabad, India.
- M.Sc **Project** titled “Acidified Mesoporous SBA-15 Tin Nanocatalysts for the Baeyer-Villiger Oxidation of Cyclohexanone to Caprolactone” under the supervision of Dr.B.David Raju in Catalysis and Physical Chemistry (I&PC) Division at Indian Institute of Science & Technology, Hyderabad.
- Project work on various departments like **Quality Control** (Wet Lab & Instrumentation), Production and Research & Development as a part of project from 26th April 2005 to 25th May 2005 in SYNTHOKEM LABS PRIVATE LIMITED, Sanathnagar, Hyderabad.
- Practical Training in **Dr. Reddy’s Laboratories Ltd**, Bulk Actives Unit-IV, I.D.A, Jeedimetla, Hyderabad from 5th April 2004 to 15th May 2004.

Co-curricular Activities:

- Participated, Presentation and Organized International and National Conferences, Workshops, Seminars and Symposiums.

- Supervising Masters Students for their dissertation, teaching course work for UG & PG Students.
- Writing technical reports and research publications for peer reviewed journals.
- Drafting research proposals for Government funding agencies such as Department of Science and Technology, Ministry of Environment, Forest and, climate change Department of Biotechnology, and University Grants Commission.
- Have the awareness of best practices for the Reuse and Recovery of the industrial wastes.
- Expert in doing Electrocoagulation and Advanced Oxidation Processes for the treatment of water and wastewater; in waste to energy concept.

Roles and Responsibilities

- Research Coordinator at ACE Engineering College.
- Worked as Head of Chemistry Department at ACE Engineering College.
- Research Supervisor for Ph.D Research Scholars and external guide for PG/UG students.

Awards:

S.No	Award	Organization	Research Area
1	Certificate of Commitment	JNTU	Demonstrating by promoting safety against COVID 19
2	Certificate of Appreciation (13 th July 2020)	NSS Unit-II, Sri Vani Degree & PG College, ATP.	actively participated in the World Population Day quiz
3	CERTIFICATE OF APPRECIATION	Bharati Vidyapeeth College Of Engineering, Navi Mumbai-400614	Faculty Program on NBA on 5/14/2020 with a passing score of 65%
4	CERTIFICATE OF APPRECIATION	University of Technology, Jaipur	Successfully completing Research Skills Enhancement Quiz (15 th May 2020)
5	Certificate of Appreciation	Sri Vani Degree & PG College Affiliated to SK University, Ananthapuramu Department of Physics	General Space Quiz (7 th July 2020)
6	Certificate of Appreciation	Department of Computer Engineering, P.V.P.P. College of Engineering, Mumbai-22	National Level Quiz on NAAC (7 th June 2020)
7	Certificate of Appreciation	Department of Computer Engineering, P.V.P.P. College of Engineering, Mumbai-22	National Level Online Quiz on "E-Learning" (19 th June 2020)
8	CERTIFICATE OF APPRECIATION	Satpuda Education Society Jalgaon (Jamod)"s Arts, Commerce College Warwat (Bakal) Tq. Sangrampur Dist. Buldana.(M.S) Affiliated to Sant Gadge Baba Amravati University, Amravati	National Level Quiz on English

		Department Of English	
9	CERTIFICATE OF APPRECIATION	K.S.R.M COLLEGE OF ENGINEERING, Anantapuram	active participation and excellence by securing 63% in “ Plastic Waste Management” (21 st July 2020)
10	Outstanding Young Scientist in Energy and Environment” by “RULA Awards-2019	“World Research Council” & “United Medical Council”.	Energy & Environment
11	Appreciation award for the Oral Presentation- 2017	International Conference on Solid Waste Management 2017 at PJTSAU	Pyrolysis Study of Garden Waste: Comparative Study of Subabul Leaves (Leucaena Leucocephala) and Neem Leaves (Azadirachta Indica)
12	Best Poster Presentation-2014	Centre for Nano Science & Technology, Jawaharlal Nehru Technological University Hyderabad,	Ni-SBA-15 catalysts for production of hydrogen and carbon nanotubes
13	Best Oral Presentation- 2012	Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University Hyderabad	Hydrogen production on carbon catalysts using thermos catalytic decomposition of methane

Membership of Professional Societies:

- Indian Science Congress Association (ISCA).
- International Association of Advanced Materials Advancement of Materials Research Community (IAAM).
- International Journal for Research under Literal Access “Certificate of Lifetime Membership” (ID:RULC009)
- Eminent Organizing Committee Member for “International Conference on Nano Science & Technology” Dubai UAE, September 24-25, 2018.
- Indian Institute of Plant Engineers (IIPE) Hyderabad chapter.
- Eminent Organizing Committee Member for Nanoscience Conference Dubai-2018.

Reviewer/ Editorial member:

1. **Reviewer to Sustainable Water Resources Management.**
2. **Reviewer to Nanotechnology for Environmental Engineering (Springer Nature)**
3. **Reviewer to Materials Today Proceedings (Elsevier).**
4. **Reviewer to Biofuels Journal (Springer).**
5. **Editorial Board of Member in EnPress Publisher.**
6. **Reviewer to the 8th Global Conference on Materials Science and Engineering (CMSE 2019) held during November 12th-15th, 2019 in Sanya, Hainan Province, China.**

Technical Skills:

- Hands on Experience on **Thermocatalytic Decomposition of Methane** (TCD), Chemical Vapor Deposition (CVD), Flame Synthesis reactor, Hydrogen Storage unit.
- Synthesis of Nanomaterials, Carbon Nanomaterials (Carbon Nanotubes, Carbon Nanorods, Graphene etc...)
- Drafting of proposal for the government funding agencies like UGC, MNRE, DST, CSIR, BARC, etc.
- Analysis of Natural Radioactive Elements in Water, Soil and Air Monitoring: Analysis of Uranium, Thorium, Polonium, Radium in Water Samples; Uranium, Thorium and Potassium in Soil Samples; Uranium, Radon, Gross Alpha and Beta analysis in Air Samples.
- Gas Chromatography (GC) analysis of gas and air samples.
- Fourier Transform Infrared Spectroscopy (FTIR).
- Heavy/ Trace elements analysis of samples by Atomic Absorption Spectroscopy (AAS), Inductively Coupled Plasma- Optical Emission Spectroscopy (ICP-OES),
- Natural Radioactive Elements Analysis in Environmental Samples by Laser Fluorimetry, UV-Fluorimetry, Alpha & Beta Spectrometry.
- Estimation of Ions in Environmental samples by Ultraviolet-Visible Spectroscopy.
- Knowledge on GC-MS, BET, XRD, SEM and TEM.
- Pradhamika, Madhyamika and Rastra Bhasha Courses in Dakshina Bharat Hindi Prachar Sabha, Madras.

Technical Skills:

- Basic Computer Knowledge with excellent operating techniques of Microsoft Word, Excel and Power Point.
- Basic Knowledge of Environmental Statistical packages (MAT Lab Software).
- Basic Knowledge on Python and C Programming.

Areas of Interest:

- Synthesis of Nanomaterials.
- Hydrogen production by thermal decomposition process.
- Waste to Energy through pyrolysis and gasification process.
- Wastewater treatment by advanced treatment methods and Nanomaterials.
- Energy and Environment.
- Artificial Intelligence & Machine Learning in Sciences.

Professional Certification Courses:

- The Joy of Computing Using Python NPTEL Certification Course (2022).
- National Initiative of Technical Teachers Training on Module 2: Professional Ethics & Sustainability by AICTE (2021).
- Wastewater Treatment and Recycling NPTEL Certification Course (2019).

List of Publications:

S.No	Details of Research Publications
International Publications	
1	Dr.K.Srilatha* , B.Mallesham, FENTON PROCESS FOR REMOVING ORGANIC POLLUTANTS FROM INDUSTRIAL WASTEWATER, Springer: Environmental Science & Pollution Research (Under Review) 2023 .
2	K.Srilatha , D.Bhagawan, G.Shankaraiah, P. Kiran Kumar, V. Himabindu, S. Srinivasulu, Performance evaluation of different advanced processes for treating chloro-pesticide intermediate industrial wastewater, Sustainable Water Resources Management, Springer Link , ISSN 2363-5037, 20 July 2019 ,DOI: 10.1007/s40899-019-00336-z.
3	Shruti Jagini, Sindhu Thaduri, Srilatha Konda , Vijaya Krishna Saranga, Bhagawan Dheeravath, Himabindu Vurimindi, Emerging contaminant (Triclosan) removal by adsorption and oxidation process: comparative study, Springer, Modeling Earth Systems and Environment, Springer Nature Switzerland AG 2020 Received: 13 August 2020 / Accepted: 17 October 2020 DOI: 10.1007/s40808-020-01020-4
4	Shruti Jagini, Srilatha Konda , D. Bhagawan, V. Himabindu, Emerging contaminant (triclosan) identification and its treatment: a review, A Springer Nature Journal, SN Applied Sciences (2019) 1:640 , DOI: 10.1007/s42452-019-0634-x. Review Paper
5	Danwada Sharanya, Konda Srilatha , A. Purnachander, Improved Active Power Filter Performance for Renewable Power Generation Systems, <i>Journal of Engineering Research and Application</i> , ISSN : 2248-9622 Vol. 9, Issue 4 (Series -III) April 2019, pp 40-66, DOI: 10.9790/9622-0904034066.
6	D Bhagawan, V Chandan, K Srilatha , G Shankaraiah, M Y Rani and V. Himabindu, Industrial wastewater treatment using electrochemical process, The 4th International Conference on Water Resource and Environment (WRE 2018), IOP Conf. Series: Earth and Environmental Science 191 (2018) 012022 doi:10.1088/1755-1315/191/1/01202
7	P. Kiran Kumar, S. Vijaya Krishna, Kavita Verma, K. Pooja, D.Bhagawan, K.Srilatha , V. Himabindu, Bio oil production from Microalgae via Hydrothermal Liquefaction Technology under Subcritical Water Conditions, Journal of Microbiological methods (Elsevier- Science Direct) Journal of Microbiological Methods 153 (2018) 108–117, DOI: 10.1016/j.mimet.2018.09.014 (SCI)
8	Srilatha Konda , Bhagawan D, Srinivasulu D, Himabindu V, Comparison study between Ni/TiO ₂ and Ni/Flame synthesized TiO ₂ catalysts for hydrogen production using thermocatalytic decomposition of methane, South African Journal of Chemical Engineering (<i>Elsevier-Science Direct</i>), 25 (2018) 91-97. I.F.0.092, DOI: 10.1016/j.sajce.2018.02.003 (SCI)
9	S. Shiva Kumar, S.U.B. Ramakrishna, S. Vijaya Krishna, K. Srilatha , B. Rama Devi, V. Himabindu, Synthesis of titanium (IV) oxide composite membrane for hydrogen production through alkaline water electrolysis, South African Journal of Chemical Engineering (<i>Elsevier-Science Direct</i>), 25 (2018) 54-61. I.F.0.092, DOI: 10.1016/j.sajce.2017.12.004 (SCI)
10	K. Srilatha , D Bhagawan, S Shiva Kumar, V Himabindu, Sustainable Fuel Production by Thermocatalytic Decomposition of Methane – A Review, South African Journal of Chemical Engineering (<i>Elsevier-Science Direct</i>), 24 (2017) 156- 167, ISSN: 1026-9185. I.F.0.092, DOI: 10.1016/j.sajce.2017.10.002 (SCI)

11	K. Srilatha , D. Bhagawan, S. Shiva Kumar, V. Himabindu, Thermocatalytic Decomposition of Methane for Sustainable Hydrogen Production using Ni/ZnO and Ni/MgO Catalyst, Journal of Nanoscience, Nanoengineering & Applications, 7(5), 2017, ISSN: 2231-1777 (Online), ISSN: 2321-5194 (Print). I.F.1.25 (UGS:47055- Scopus)
12	K. Srilatha , D. Bhagawan, V. Himabindu, Production of Hydrogen via Thermocatalytic Decomposition of Methane using Ni/ZnO catalyst, Journal of Research in Science, Technology, Engineering and Management, 3 (2), 21-25, 2017, ISSN: 2456-0197. I.F.2.25(UGS:47055- Scopus)
13	K. Srilatha , D. Bhagawan, S. Shiva Kumar, V. Himabindu, Sustainable Fuel Production by Thermocatalytic Decomposition of Methane using Ni/ZnO Catalyst, Nano Trends: A Journal of Nanotechnology and Its Applications, 2017, 19(2), 21-25ISSN: 0973-418X (Online). I.F.1.25(UGS:47055- Scopus)
14	K. Srilatha , D. Bhagawan and V. Himabindu, Thermo catalytic decomposition of methane over Cu-Al ₂ O ₃ and 5-20wt% Ni- Cu-Al ₂ O ₃ catalysts to produce hydrogen and carbon nanofibers. Advanced Materials Letters (<i>Advanced Material Proceedings</i>), 2017, 2(1), 35-40, ISSN: 2002-4428, DOI: 10.5185/amp.2017/109.I.F.2.50 (SCI)
15	K. Srilatha , V. Himabindu, Comparison study between Pd/AC and Pd/CB for simultaneous production of hydrogen and carbon nanotubes using thermo catalytic decomposition of methane, Nano Trends: A Journal of Nanotechnology and Its Applications (2016), Volume 18, Issue 1, pp 18-26. ISSN: 0973-418X. I.F.1.25(UGS:47055- Scopus)
16	K. Srilatha , V. Viditha, D. Srinivasulu, S.U.B. Ramakrishna, V. Himabindu, Hydrogen production using thermocatalytic decomposition of methane on Ni30/activated carbon and Ni30/carbon black, Environmental Science and Pollution Research (<i>Springer</i>) (2015), Volume 23, Issue 10, pp 9303-9311. DOI: 10.1007/s11356-015-5112-4. I.F.2.80 (SCI)
17	V. Viditha, K. Srilatha , V. Himabindu, Hydrogen storage studies on palladium-doped carbon materials (AC, CB, CNMs) @ metal-organic framework-5, Environmental Science and Pollution Research (<i>Springer</i>) (2015), Volume 23, Issue 10, pp 9355-9363, 0944-1344 (Print) 1614-7499 (Online). DOI: 10.1007/s11356-015-5194-z. I.F.2.80 (SCI)
18	K. Srilatha , V. Viditha, V. Himabindu, Ni-SBA-15 Catalysts for Production of Hydrogen and Carbon Nanotubes, Materials Today (<i>Elsevier</i>) (2015), Volume 2, Issue 9, pp 4550-4556, DOI: 10.1016/j.matpr.2015.10.069. I.F: 3.00 (SCI)
19	K. Srilatha , D. Srinivasulu, S.U.B. Ramakrishna, V. Himabindu, Thermo catalytic decomposition of methane over Pd/AC and Pd/CB catalysts for hydrogen production and carbon nanofibers formation, International Journal of Engineering Research and Applications (2014), Volume 4, Issue 9, pp 81-86, ISBN: 2248-9622. I.F.5.16
20	T. Raghavendra, K. Srilatha , M. Elander, T. Vijayalakshmi, V. Himabindu, D. Datta and J. Arunachalam, Assessment of natural radionuclide concentration in ground water around the proposed uranium mine at Peddagattu and Seripally regions, Nalgonda, India, Journal of Radiation Research and Applied Sciences (2014), Volume 7, Issue 3, Pg No: 269-273. DOI: 10.1016/j.jrras.2014.03.007 . I.F: 2.03 (SCI)
21	V. Viditha, K. Srilatha , V. Himabindu, Y. Anjaneyulu, Synthesis of zinc oxide by flame synthesis method – its application for hydrogen storage, Journal of Chemical and Pharmaceutical Sciences (2014), ISSN: 0974-2115. I.F.2.98
22	T. Raghavendra, K. Srilatha , C. Mahender, M. Elander, T. Vijayalakshmi, V. Himabindu, Vishwa Prasad, P. Padma Savithri, D. Datta and J. Arunachalam, Distribution of Uranium Concentration in Groundwater Samples from The Peddagattu/ Nambapur and Seripally Regions Using Laser Fluorimetry, Radiation Protection Dosimetry (2013), pp. 1–6. DOI:

	10.1093/rpd/nct228. I.F: 0.8 (SCI)
23	V. Viditha, M. Venkateswer Rao, K. Srilatha , V. Himabindu, Anjaneyulu Yerramilli, A study on metal organic framework (MOF-177) synthesis, characterization and hydrogen adsorption-desorption cycles, International Journal of Energy and Environment (2013), Volume 4, Issue 1, pp 127-132. I.F.1.25
International Conference Papers:	
1	G. Shankaraiah, P. Saritha, D. Bhagawan, K.Srilatha , V.Himabindu, S. Vidyavathi, Remediation of ciprofloxacin in aqueous Solutions using immobilization glass beads it's an Advanced oxidation process -a comparative study, International Conference on "Civil Engineering in Emerging Economies" (ICCEEE-2K18), Organized by Department of Civil Engineering at Malla Reddy Engineering College (Autonomous), Hyderabad, September 15 th 2018, pg no. 23-30.
2	D. Bhagawan, V. Chandan, Srilatha. K , Shankaraiah.G, V. Himabindu, Industrial wastewater treatment using electrochemical process and energy recovery, The 4th International Conference on Water Resource and Environment (WRE-2018), July 17 th -21 st , 2018, Kaohsiung City, Taiwan.
3	K. Srilatha , D. Bhagawan, V. Himabindu, Pyrolysis Study of Garden Waste: Comparative Study of Subabul Leaves (Leucaena Leucocephala) and Neem Leaves (Azadirachta Indica), International Conference on Solid Waste Management 2017, held on 15 th to 17 th , Dec. 2017, at PJTSAU.
4	K. Srilatha , D. Bhagawan, V. Himabindu, Gasification and pyrolysis of municipal solid waste, 3 rd International conference on environmental management (3 rd ICEM-2017), during 28 th -30 th , November 2017, at Hyderabad, ISBN: 978-93-86819-50-5.
5	Y. Sathwika, K. Srilatha , D. Bhagawan, V.Himabindu, Gasification of Biomass, 3 rd International conference on environmental management (3 rd ICEM-2017), during 28 th -30 th , Nov., 2017, at Hyderabad, ISBN: 978-93-86819-50-5.
6	R. Madhavi, K. Srilatha , D. Bhagawan, V. Himabindu, Electrocoagulation (EC) for removal of metals from industrial wastewater, 3 rd International conference on environmental management (3 rd ICEM-2017), during 28 th -30 th , November 2017, at Hyderabad, ISBN: 978-93-86819-50-5.
7	V. Chandan, D. Bhagwan, K. Srilatha , G. Shankaraiah, V.Himabindu, Chloro pesticide industry wastewater treatment using electrochemical process, 3 rd International conference on environmental management (3 rd ICEM-2017), during 28 th -30 th , November 2017, at Hyderabad, ISBN: 978-93-86819-50-5.
8	Ch. Sri Sai Lakshmi, G. Sowjanya, K. Srilatha , D. Bhagawan, V. Himabindu, Recovery of acid from chloro pesticide and electroplating industrial waste water by diffusion dialysis technique, 3 rd International conference on environmental management (3 rd ICEM-2017), during 28 th -30 th , November 2017, at Hyderabad, ISBN: 978-93-86819-50-5.
9	Vijaya Krishna, P. Kiran kumar, N. Chaitanya, G. Shankaraiah, D. Bhagawan, K. Srilatha , V. Himabindu, M. Lakshmi Narasu, Hythane production from distillery spent wash in a single stage reactor, 3 rd International conference on environmental management (3 rd ICEM-2017), during 28 th -30 th , Nov. 2017, at Hyderabad, ISBN: 978-93-86819-50-5.
10	K. Srilatha , D. Bhagawan, D. Srinivasulu, V. Himabindu, Thermocatalytic decomposition of methane for hydrogen production using Ni/MgO catalyst. International conference on biotechnology and bioengineering-trends ICBT-2017, 23 rd -25 th March 2017, at JNTUH. ISBN: 978-93-85518-10-2.
11	K. Srilatha , D. Bhagawan, D. Srinivasulu and V. Himabindu, Hydrogen production over

	carbon catalysts using thermocatalytic decomposition of methane – Regeneration Study, 4 th 3R International Scientific Conference on Material Cycles and Waste Management (4 th 3RINCs - 2017), 8 th March – 10 th March 2017, Indian Habitat Centre, New Delhi.
12	K. Srilatha , D. Bhagawan, D. Srinivasulu and V. Himabindu, Comparison study between Ni/TiO ₂ and Ni/Flame synthesized TiO ₂ catalysts for hydrogen production using thermocatalytic decomposition of methane, 4 th 3R International Scientific Conference on Material Cycles and Waste Management (4 th 3RINCs - 2017), 8 th March – 10 th March 2017, Indian Habitat Centre, New Delhi.
13	K. Srilatha , V. Himabindu, Thermo catalytic decomposition of methane over Cu- Al ₂ O ₃ and 5-20wt% Ni/Cu-Al ₂ O ₃ catalysts to produce hydrogen and carbon nanofibers, DOI: 10.5185/icmtech.2016. International Conference on Materials Science & Technology, 01st – 4th March 2016, University of Delhi, Delhi, India
14	K. Srilatha and V. Himabindu, Thermo catalytic decomposition of methane for Hydrogen production. D.O.No 10/02/ (20)/2012-P&C. National Convention of National Renewable Energy, 6th – 7th March, 2013, New Delhi, India.
15	T. Raghavendra, K. Srilatha , C. Mahender, M. Elander, T. Vijayalakshmi, V. Himabindu, Vishwa Prasad, P. Padma Savithri, D. Datta and J. Arunachalam, Estimation of Polonium Concentration in groundwater samples from the Peddagattu/Nambapur and Seripally Regions using alpha Spectrometry, was presented and contributed a paper in the 2 nd International Conference INCO-POPB-2013 at Mangalore University.
16	K. Srilatha , V. Viditha, V. Himabindu, Y. Anjaneyulu, Hydrogen production on carbon catalysts using thermo catalytic decomposition of methane. National Conference on Nano Science, Nano Engineering & Applications, 27th & 28th April 2012, CNST, IST, JNTUH, India. ISBN: 978-81-924726-0-7, Pg No: 193-195.
Book Chapters:	
1	K. Srilatha , D. Bhagawan, V. Himabindu, Pyrolysis of Garden Waste: Comparative Study of Leucaena leucocephala (Subabul Leaves) and Azadirachta indica (Neem Leaves) Wastes: 7th IconSWM—ISWMAW 2017, Volume 2, Waste Valorisation and Recycling, January 2019, DOI: 10.1007/978-981-13-2784-1_28. (<i>Springer</i>).
2	K. Srilatha , Catalytic decomposition of methane to produce hydrogen and carbon nanofibers over Cu-Al ₂ O ₃ and 5-20wt% Ni- Cu-Al ₂ O ₃ , Book Name: Trends in Chemical and Material Sciences Vol.4, Print ISBN Number: 978-93-5547-208-3E, ISBN Number: 978-93-5547-211-3.
Books Published:	
1	K. Srilatha , Tin Nano Catalysts for Bayer-Villiger Oxidation Reaction, LAP LAMBERT Academic Publishing (2015-03-27), ISBN-13:978-3-659-33120-6, ISBN-10: 3659331201.
2	Srilatha K , Pyrolysis of Municipal Solid Waste, LAP LAMBERT Academic Publishing, ISBN: 978-620-2-91881-7. (2020 Accepted)
3	Srilatha K , Fenton Process For Industrial Wastewater Treatment, LAP LAMBERT Academic Publishing , ISBN: 978-620-2-91900-5. (2020 Accepted)
4	Srilatha K , Lechate Treatment Using Fenton Process, LAP LAMBERT Academic Publishing , ISBN: 978-620-2-91882-4. (2020 Accepted)
5	Srilatha K , Gasification of Municipal Solid Waste, LAP LAMBERT Academic Publishing , ISBN: 978-620-2-91954. (2020 Accepted)
National Conference Papers:	

1	R. Madhavi, Dr. D. Bhagawan, Dr. K. Srilatha , and Dr. V. Himabindu. Electroplating Wastewater Treatment using Electrocoagulation (EC) Method. 2017, National Seminar on “Design for Sustainability” using Principles of Environment Management, on 12 th & 13 th October 2017, Received appreciation certificate from Indian Institution of Plant Engineers (IIPE).
2	K. Srilatha , D. Bhagawan and V. Himabindu. Production of Hydrogen via Thermocatalytic Decomposition of Methane using Ni/ZnO catalyst. 3 rd National Conference on Innovative Research in Civil Engineering (NCIRCE-2K17) on 21st January 2017, Organized by Department of Civil Engineering, Malla Reddy Engineering College (MREC). Pg No: 22-26, ISBN: 978 93 83038 52 7.
3	S. Gnana Sowjanya, K. Srilatha , Ch. Sri Sai Lakshmi, V. Himabindu and C. Sarala. Recovery of Hydrochloric acid from designed synthetic acidic water using diffusion dialysis technique. 3 rd National Conference on Innovative Research in Civil Engineering (NCIRCE-2K17) on 21 st January 2017, Organized by Department of Civil Engineering, Malla Reddy Engineering College (MREC). Pg No: 149-152, ISBN: 978 93 83038 52 7.

Participation in Conference, Workshops, Symposia and Seminars:

Conference/Workshop/Seminars	Conducted by	Participation/ Presented	Duration
IP Awareness/Training program under National Intellectual Property Awareness Mission	Intellectual Property Office, India	Participated	December 16,2022
International workshop on “Environment and Energy” Sponsored by TEQIP-III	Organized by Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University Hyderabad (JNTUH)	Participated	1st-3rd March 2021
3 Days workshop on Recent Trends in Material Science	Kongu Engineering College, Perundurai	Participated	28 th - 30 th September 2020
Spit free India Movement (Prevent the spread of COVID 19)	NSS, ACF	Participated	June-August 2020
9th National Seminar(web) on Ancient Indian Science and Technology	NITTTR Kolkata in collaboration with knowledge partner SPIU, Uttar Pradesh	Participated	13 th July 2020
Two Day Workshop on "Aligning Yourself to the Publishing Process"	Elsevier, Researcher Academy On Campus	Participated	24 July, 2020
International Online Workshop on “Learning Management System e-Learning Tools	SRMIST, Ramapuram	Participated	20 th July 2020
“One Week Certificate Course on Apiculture"	Department of Zoology, Balwant College, Vita,	Participated	13th July to 19th July,

	Sangli (M.S.) India		2020
National Level Quiz on Engineering Chemistry	Department of BS&H (Chemistry), NARASARAOPETA ENGINEERING COLLEGE (AUTONOMOUS), Narasaraopet, Guntur Dist, A.P.	Participated	2 nd July 2020
‘National Level Online-Chemistry Quiz’	K. L. E. Society’s P. C. Jabin Science College	Participated	13 th -15 th July 2020
Online Quiz in “Microbiology”	UDAYA COLLEGE OF ARTS AND SCIENCE, Tamilnadu	Participated	16 th June 2020
Online Quiz “General Biotechnology”	UDAYA COLLEGE OF ARTS AND SCIENCE, Tamilnadu	Participated	17 th June 2020
National Level Online Quiz Contest on Exercise NCC Yogdan - Covid 19	UDAYA COLLEGE OF ARTS AND SCIENCE, Tamilnadu	Participated	2020
National Level Management E-Quiz	St. Joseph’s college for women, Tirupur	Participated	15 th May 2020
National level online quiz on “Innovations & Advances in Chemistry”	Guru Nanak Institutions Technical Campus, Hyderabad	Participated	15 th June 2020
E-waste pledge	Ministry of Electronics & Information Technology	Participated	2020
National Level E-Quiz on COOP-2020	NCI, New Delhi; Centre for studies in rural management, Gujarat; Department of cooperative management, Puducherry	Participated	14 th May 2020
Corona Awareness Quiz to prevent spread of COVID-19	C.S.BemBalagi Arts, SHA. M.R.Palareesh Science & G.LRathi Commerce Degree College, Ramdurg	Participated	2 nd May 2020
One Week Faculty Development Program on AMPERE-2019 (Advancements in Mathematics and Physical Sciences and their Educative Reflections in Engineering)	Department of Basic Sciences and Humanities, Vignan Insitute of Technology & Science	Participated	1 st July to 6 th July 2019
Three Day Workshop on “Industrial Waste Management (IWM)” sponsored by TEQIP-III	Centre for Environment, IST, JNTUH in collaboration with Dayalbagh Educational Institute (DEI) Dayalbagh,	Participated	8 th -10 th August 2018

	Agra		
GIAN Course on “Mechanistic Modelling of Thermochemical Conversion of Hydrocarbons and Solid Fuels”	IITM & MHRDG	Participation	28 th May – 1 st June 2018
Three Day Workshop on “Environment, Health and Safety (EHS)”	Centre for Environment, IST, JNTUH	Participated	30 th April- 2 nd May 2018
Workshop on “Emerging Trends in Patents and IPR & Future Implications”	Centre for Biotechnology, IST, JNTUH	Participated	24 th April 2018
One day National Survey Day Seminar on Geospatial Technology in Surveying & Mapping	Centre for Environment, IST, JNTUH and GeoMap Society & GIS India, Hyderabad	Participated	10 th April 2018
3 rd International conference on environmental management (3 rd ICEM-2017)	Centre for Environment, IST, JNTUH	Participated & Presented	28 th -30 th November 2017
7 th International Conference on Solid Waste Management-2107, Icon SWM-2017, held at PJTSAU	International Society of Waste Management, Air and Water	Participated & Presented	15 th - 17 th , Dec. 2017
Two Days Refresher Course on Operation, Maintenance & Calibration of Instruments for Monitoring Air Pollution and Air Quality	Centre for Environment, IST, JNTUH & Envirotech Instruments Pvt. Ltd., New Delhi	Participation	8 th - 9 th September 2017
DAE-BRNS symposium on Two Decades of Ion Beam Analysis at 3MV Tandatron, NCCCM	NCCCM, BARC, Hyderabad	Participation	23 rd -24 th March 2017
4 th 3R International Scientific Conference on Material Cycles and Waste Management (4 th 3RINC - 2017)	Indian Habitat Centre, New Delhi.	Participated & Presented	8 th March – 10 th March 2017
Global Initiative of Academic Networks (Gian) Course on Sustainability and Engineering	JNTUH&MHRDG	Participation	13 th - 17 th Dec 2016
Gian Course on Air Quality Management: Quality Assurance and Data Analysis	JNTUH&MHRDG	Participation	5 th -9 th Dec 2016
Gian Course on Numerical Modelling of Air Pollution through state of the art modelling systems	JNTUH&MHRDG	Participation	28 th -2 nd Dec 2016
Gian Course on Air Quality Measurements	JNTUH&MHRDG	Participation	21 st - 25 th Nov 2016
Gian Course on Biofuels Engineering	JNTUH&MHRDG	Participation	11 th - 15 th July 2016
5 days workshop on “Synthesis and Characterization of Nano Materials	CNST, JNTUH	Participated	14 th - 18 th Mar

(SCNM-2016).			2016
International Conference on Materials Science & Technology	University of Delhi	Participated & Presented	1 st -4 th Mar 2016
2-day TEQUIP Workshop on “Green Process for Energy Conversion (GEC-2014)”	Department of Chemistry, IIT Hyderabad	Participated	29 th -30 th Dec 2014
International Conference on Environment and Energy	CEN JNTUH	Participated and Presented	15 th -17 th Dec 2014
Two-day National Conference on “RENEWABLE AND SUSTAINABLE ENERGY”	IST JNTUH (Under TEQUIP-II)	Participated & Presented	27 th -28 th June 2014
Patent Information Cell (PIC) (Awareness workshop) on “Intellectual Property Rights”	APCOST	Participated	26 th Mar 2014
One-Day workshop on “INDUSTRIAL WASTE WATER TREATMENT TECHNOLOGIES-ZERO-DISCHARGE”	CCST JNTUH	Participation	21 st Mar 2014
National Workshop on Recent Advances in Science & Technology	IST JNTUH TEQUIP-II Sponsored	Participation	5 th Mar 2014
DAE-BRNS Theme Meeting on “Recent Advances in Materials Characterization by Surface Analytical Techniques”	NCCCM, BARC, Hyderabad	Participated	20 th -22 nd Feb 2014
One-Day workshop on “EMERGING TRENDS IN CHEMICAL SCIENCES & TECHNOLOGY” (TEQUIP-II Sponsored)	CCST JNTUH	Participation	9 th Jan 2014
National Convention of National Renewable Energy Fellows	Govt of India, MNRE, New Delhi	Participation & Presented	6 th -7 th Mar 2013
International Conference on Advances in Biological Hydrogen Production and Applications (ICABHPA-2014)	IST JNTUH	Participated & Presented	14 th -15 th Dec 2012
Two-day UGC Sponsored National Seminar on “Recent Trends in Nanobiotechnology in the Protection of Health & Environment”	Department of Botony, Andhra Loyola College, Vijayawada	Participated	30 th Nov-1 st Dec 2012
Refresh Course on Nanobiotechnology	SIST Hyderabad	Participation	18 th -20 th June 2012
Board of Research in Nuclear Sciences (BRNS) Second School on Analytical Chemistry (SAC-2011)	BARC, NCCCM, Hyderabad	Participation	21 st -27 th Aug 2011
National workshop on “Experimental Design, Modelling & Statistical Analysis of Environmental Projects”	SRM University	Participated	11 th -16 th July 2011

One-day workshop on “Environmental Management”	CEN JNTUH	Participation	7 th June 2011
One-day workshop on “World Water Day 2011”	CEN JNTUH	Participation	26 th Mar 2011
National Conference on “RoHS Regulations and Chemical Analysis for Compliance” (RRCA)	(C-MET), Hyderabad	Participation	8 th -9 th Mar 2011
A.P. Science Congress and annual convention of APAS (Andhra Pradesh Akademi of Sciences)	JNTUH	Participation	18 th -20 th Nov 2010
Two Week Short Term Course on “Modern Instrumental Methods for Pharmaceutical Analysis”	CEN JNTUH	Participation	12 th -25 th Nov 2010
National Seminar on the Best Practices in Teaching Learning in Undergraduate colleges	Govt College for Women, Begumpet, Hyderabad	Participation	23 rd -24 th Dec 2004
Certificate Course on Computer Concepts	Govt College for Women, Begumpet, Hyderabad	Participation	11 th Sept–18 th Dec 2003
Creative Writing Workshop- “Kaleidoscope”	Eduempire.com	Participation	5 th -6 th Aug 2000

Faculty Development Programs (FDP's):

S. No	Faculty Development Programs(FDP's)	Conducted by	Participation/ Presented	Duration
1	NPTEL-AICTE The Joy of Computing using Python	All India Council for Technical Education(AICTE)	Participated	July-October 2022 : 12 Weeks
2	5-day online FDP on the theme “Inculcating Universal Human Values in Technical Education”	All India Council for Technical Education(AICTE)	Participated	14 June, 2021 to 18 June, 2021
3	AICTE Sponsored 2 Week FDP on “Quantum Computing”	ACE Engineering College, An Autonomous Institution, Ghatkesar, Hyderabad	Participated	8 th March to 20 th March 2021
4	Four Day National Level Online Faculty Development Program on Effective Research-Tools, Funding & IPR	Hindusthan College of Engineering And Technology, Affiliated to Anna University, Chennai, Coimbatore	Participated	7 September to 10 September 2020
5	Orienting Applications & Conceptualized Aspects	Balaji Institute of Technology & Science,	Participated	21 July to 25

	of Sciences & Humanities (National)	Laknepally, Narsampet, Warangal Rural-506331, Telangana, Dept. of Humanities & Sciences from		July, 2020
6	“Strategies and Techniques for Influential Teaching” (International)	HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, Affiliated to Anna University, Chennai, Coimbatore	Participated	22nd to 24th July 2020
7	Vital Visionary Approach for Researchers-Recent Chemistry Perspective	Kongu Engineering College, Department of Chemistry, Perundurai, Erode, Tamilnadu	Participated	20 to 24 July, 2020
8	One Week Certificate Course on Apiculture	Balwant College, Department of Zoology, Vita, Sangli, Kolhapur	Participated	13 to 19 July 2020
9	One week faculty development on Research Methodology	Balaji Institute of Technology & Science, Laknepally, Narsampet, Warangal Rural-506331, Telangana, Dept. of Management Sciences	Participated	13-17 July 2020
10	Five Day Online Faculty Development Program on “QGIS”	PRAGATI ENGINEERING COLLEGE, (Autonomous) Approved by AICTE, Permanently Affiliated to JNTUK, KAKINADA & Accredited by NAAC with “A” Grade, Recognized by UGC under sections 2(f) & 12(b) of the UGC Act, 1956 ADB Road, Surampalem, Near Peddapuram, E.G. Dist., A.P.	Participated	29th June to 4th July 2020
11	Five Days Faculty Development programme	Department of Computer Science and	Participated	30th June to 04th July, 2020

	On “ Online ICT Tools			
12	One week Faculty Development Programme on Transformation in Engine Technology(BSIV to BSVI) & Electric Vehicle	Department of Mechanical Engineering, Anjuman College of Engineering & Technology, Nagpur	Participated	22 June to 27 June 2020
13	Online Faculty Development Program on “Advanced Materials for Energy Harvesting, Conversion and Storage”	Department of Science and Humanities, MLR Institute of Technology, Hyderabad	Participated	19th – 23rd June, 2020
14	ONLINE FIVE-DAY FACULTY DEVELOPMENT PROGRAM On RESEARCH METHODOLOGY AND SCIENTIFIC TOOLS	Government College Satnali, Mahendergarh (Haryana), India in collaboration with the Advance Research Educational Society.	Participated	9 th -13 th September 2020
15	Two Day International FDP on “High Impact Teaching Skills & Mind Mapping for Better Teaching “	Manipal Academy of Higher Education, Manipal	Participated	19 th -20 th August 2020
16	One Week Online FDP on “Recent Advances in Renewable Energy & Energy Efficiency Technologies”	Mahatma Gandhi Institute of Technology, Gandipet, Hyderabad	Participated	21 st -25 th July 2020

International Webinars:

S. No	Title of International Webinar	Conducted by	Participation/ Presented	Duration
1	TEQIP-III Three day Webinar on Waste to Energy	Centre for Environment, Institute of Science and Technology, Jawaharlal Nehru Technological University Hyderabad (JNTUH),	Participated	19 th – 21 st September-2020

		Kukatpally, Hyderabad		
2	One Day International Webinar on “Sustainable Development: Past, Present and Future”	Shri. Samarth Shikshan Sanstha Aheri’s Chintamani College of Arts and Science Gondpipri Dist. Chandrapur (MS) India - 442702	Participated	25 th August 2020
3	“Role of Chemists in discovery of Drug and Vaccine for COVID-19”	Department of Chemistry, University College of Science, Satavahana University, Karimnagar- 505001, Telangana, India	Participated	16 th August 2020
4	An extensive overview of Digital Image Inpainting	Dr. SNS Rajakshmi College of Arts & Science, Coimbatore	Participated	9 th July 2020
5	ICT IN EDUCATION DURING AND AFTER COVID-19	SNM TRAINING COLLEGE, MOOTHAKUNNAM INTERNAL QUALITY ASSURANCE CELL (IQAC) North Paravur, Ernakulam (Dt.), Kerala, India. Pincode : 683516	Participated	9 th July 2020
6	One Day International Webinar on “ ॐहंद४ का प्रवासी साॐहत्य एवंउसकी अवधारणा ”	Badruka College of Commerce & Arts, Kachiguda, Hyderabad	Participated	9 th July 2020
7	“NANO - THE TINY WARRIOR”- Engineering Nanomedicine and Drug Delivery System	Department of Chemistry, Kongu Engineering College, Perundurai-638060, Erode, Tamil Nadu	Participated	30 th May 2020

National Webinars:

S. No	Title of National Webinar	Conducted by	Participation/ Presented	Duration
1	Advanced Methods & Approaches of Teaching English, some strategies of	TIRUMALA ENGINEERING COLLEGE	Participated	2 nd July 2020

	effective learning	(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) Jonnalagadda(V), Narasaraopet, Guntur District, Andhra Pradesh.		
2	“PLASTICS VERSUS BIOPLASTICS FROM ENVIRONMENT AND SUSTAINABLE POINT OF VIEW”	TIRUMALA ENGINEERING COLLEGE (Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) Jonnalagadda(V), Narasaraopet, Guntur District, Andhra Pradesh.	Participated	7 th July 2020
3	‘OPPORTUNITIES IN SERVICE SECTORS’	University of Mumbai’s Alkesh Dinesh Mody Institute of Financial and Management Studies In collaboration with National Institute of Personnel Management (NIPM, Mumbai Chapter)	Participated	8 th July 2020
4	TWO-DAY NATIONAL LEVEL ONLINE WORKSHOP on “LEARNING MANAGEMENT SYSTEM”	Department of Electronics & Communication Engineering, SIDDHARTHA INSTITUTE OF ENGINEERING AND TECHNOLOGY , Ibrahimpatnam, Telangana	Participated	8 th - 9 th July 2020
5	‘Intellectual Property Rights: Significance and Challenges	Seth Ghasiram Gopikishan Badruka Educational Society Badruka College of Commerce & Arts Affiliated to Osmania University, Kachiguda, Hyderabad –	Participated	9 th July 2020

		500027, Telangana State		
6	“How to write and Publish paper in any 50,000+ Web of Science & Scopus Indexed journals Conference papers Effectively & Efficiently using TYPESET Research Studio”	Kusumagraj Central Library of K. K. Wagh Institute of Engineering Education & Research, Nashik , Maharashtra, India	Participated	10 th July 2020
7	Scientific Publishing	Department of Civil Engineering, Mar Baselios College of Engineering & Technology, Kerala	Participated	10 th July 2020
8	A Navigation in to Science process skills	Govt. College of Education, Pudukkottai	Participated	10 th July 2020
9	Two Days National Webinar on “Quality of reinforcement & Next Generation Concrete	Department of Civil Engineering, JIT, Davangere	Participated	10 th – 11 th July 2020
10	“Covid-19 Crisis and its Impact on World Demography and Economic ”	Govt. Home Science PG Lead College Hoshangabad(M.P.) (Accredited by NAAC ‘B’) Organized a National Webinar in association with Shri Makhanlal Chaturvedi Govt. College Babai Distt.-Hoshangabad (Department of Economics) (Affiliated to Barkatullah University Bhopal)	Participated	11 th July 2020
11	"Fundamentals of Nanofluids and Heat Transfer"	Department of Mechanical Engineering, Marthandam College of Engineering & Technology, Tamilnadu	Participated	11 th July 2020
12	“Frontiers of Pericyclic Reactions”	KLE Society’s P. C. JABIN SCIENCE COLLEGE Autonomous, Hubballi-580031	Participated	11 th July 2020
13	“Startup Opportunities in the Field of Solar Energy”	AISSMS Institute of Information Technology,	Participated	12 th July 2020

		Maharashtra		
14	“Smart Engineering Materials & Applications”	P.T.Lee Changalvaraya Naicker College of Engineering & Technology, Tamilnadu	Participated	12 th July 2020
15	“Emergence of Multidisciplinary Approach in Research – A Global Context”	Department of Physics, School of Advanced Sciences, Kalasalingam Academy of Research and Education, Krishankoi, Tamilnadu	Participated	12 th July 2020
16	“Tools for Online Teaching Learning Process”	Maulana Muktar Ahmed Nadvi Technical Campus, AbdulLatif Ali Al Shaya Engineering & Technology, Department of Civil Engineering, Maharashtra	Participated	13 th July 2020
17	“National INNOVATION and STARTUP Policy 2019 for Students and Faculty”	NNRG, Hyderabad	Participated	13 th July 2020
18	“Satellite Image Processing for Tracking Environmental Changes”	ANNAPOORANA ENGINEERING COLLEGE, Tamilnadu, Department of ECE and EEE in Association with IQAC	Participated	14 th July 2020
19	How to create course & course activities in open source online learning	Hindu College, Guntur, Department of Mathematics	Participated	14 th July 2020
20	“Global Approaches in Patent Laws”	K. L. E. Society’s P. C. Jabin Science College, Karnataka	Participated	14 th July 2020
21	"Wellness Of Women - WOW Moments"	Women Cell, G.T.N. Arts College, Dindigul	Participated	14 th July 2020
22	“Anatomization of Automotive Industry”	PARK COLLEGE OF ENGINEERING AND TECHNOLOGY KANIYUR, COIMBATORE	Participated	14 th July 2020
23	“Career in Life Science”	UDAYA COLLEGE OF	Participated	15 th July 2020

		ARTS AND SCIENCE, Tamilnadu		
24	The Role of Personality Development in Achieving Personal & Professional Success	Manipal University, Jaipur	Participated	15 th July 2020
25	Engineering a Passionate Journey Towards Success	Department of Electrical and Electronics Engineering, MSAJCE, Chennai	Participated	22 nd July 2020
26	“NMR Spectroscopy ”	Department of Basic Sciences & Humanities, Vignan's Institute of Management & Technology for Women, Hyderabad	Participated	24 th June 2020
27	”Industrial IoT”	Department of ECE, School of Engineering, Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore	Participated	25 th July 2020
28	"Application of Metal-Organic Frameworks (MOFs) as Electrochemical Sensors”	Department of Chemistry of RGM College of Engineering and Technology, Nandyal	Participated	27 th June 2020
29	Electrochemistry Basics: Principles, Methods & Applications	Vaageswari College of Engineering, Karimnagar	Participated	28 th June 2020
30	Role of Composites in Modern Engineering Era	TIRUMALA ENGINEERING COLLEGE (Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada) Jonnalagadda(V), Narasaraopet, Guntur District, Andhra Pradesh.	Participated	29 th June 2020
31	"Pedagogical Use of ICT in a Classroom”	Department of Humanities and Sciences, Stanley College of Engineering and Technology for	Participated	29 th May 2020

		Women, Hyderabad		
32	Carving of Big Dreams using basic principles and small ideas	Mrs Kesharbhai Sonajirao Kshirsagar Alias Kaku Arts , Science & Commerce College	Participated	3 rd September 2020
33	DESIGNING LEARNING OUCOME BASED CURRICULUM	Department of Education, Sri Guru Granth Sahib World University, Fatehgarh Sahib (Punjab)	Participated	14 th August 2020
34	3rd National Seminar(web) on Atmanirbhar Bharat: Environmental Sustainability	NITTTR Kolkata in collaboration with knowlede partner SPIU, Uttar Pradesh	Participated	16 th August 2020
35	Neuro Fuzzy System	Department of Computer Science and Engineering, Francis Xavier Engineering College, Tirunelveli	Participated	8 th July 2020
36	“Clean water:-The first medicine for life	Department of Civil Engineering and Engineering Council of India, New Delhi	Participated	24 th July 2020



Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Designs and Trade Marks

CERTIFICATE

This is to certify that, **DR. K. SRILATHA** of **ACE ENGINEERING COLLEGE** has successfully participated in IP Awareness/Training program under

NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION
on December 16, 2022

Organized by
Intellectual Property Office, India



Date: January 17, 2023

(Prof. (Dr) Unnat P. Pandit)
CONTROLLER GENERAL OF
PATENTS, DESIGNS & TRADE MARKS



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

K SRILATHA

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **72 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jul-Oct 2022)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22CS122S53692013

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.

F.No. AICTE / RIFD / FDP through MOOCs / 2017-18