

SHRI TULJABHAVANI TEMPLE TRUST'S SHRI TULJABHAVANI COLLEGE OF ENGINEERING.

TULJAPUR - 413 601 DIST. OSMANABAD

(Approved by AICTE and Affiliated to DBATU, Lonere, Dist.: Raigad) DEPARTMENT OF COMPUTER SCIENCE ENGINEERING



Faculty Profile

Name: Hangargekar Ajinkya Suresh

Designation: Assistant Professor

Contact Information: E-mail Id: has.stbcet@gmail.com

Contact No.: 9422079313

Educational Background: ME-CSE



Teaching: 14+

Industry: Nil

Publications [Publication title, journal, year] (Journal/Conference):

- 1) Paper on Role of system dynamics models in software project management in conference trends challenges International on current and in management, engineering, computer application and technology held on 23-25 march 2012
- 2) Paper titled Mechanism of privacy protection in personalized web search in IJIRSET, Volume 6, Issue 10,October 2017
- Paper titled A survey on privacy protection in personalized web search in **3**) IJIRCCE, Volume 5, Issue 10, October 2017
- 4) Paper tilted The review of axial flux permanent magnet in NITET 2018 conference held on 16-17 march 2018 at AGP institute solapur.
- 5) Paper entitled manufacturing of axial flux permanent magnet generator in IJIERT volume 6,issue 4 on April 2019.
- 6) Paper entitled Analysis of different triboelectric materials/fibers used as electron acceptors in triboelectric nanogenerators in international conference on silk fibroin and



sericulture resources (IC-SFSR-2024) held at NB Navale sinhgad college of engineering solapur in collaboration with PAH solapur university ,solapur .

Course/ Seminar/Workshop/FDP Attended:

Title /Name of Course Seminar/Workshop/FDP	Organizer Details	Date
1) One week AICTE recognised STC on Optimization techniques with engineering applications through ICT	NITTT & R chandigarh ministry of human resource development ,Govt. Of india and Sinhgad college of Engineering solapur.	10-14 Dec 2018
2) TEQIP-III sponsored International FDP on "Multidisciplinary Research Innovation in Engineering, Science and Technology for Sustainable Development"	Computer Science and Engineering Department, Bipin Tripathi Kumaon Institute of Technology Dwarahat Almora (Uttarakhand), INDIA	October 26- November 7, 2020.
3) AICTE sponsored online one week national workshop on Best practices of ICT tools in Teaching and Learning	Department of Information and computer sciences ,jagadguru rambhadracharya divyang university ,chitrakoot	3 to 8 Aug 2020
4) AICTE sponsored online one week FDP on Emerging trends and technology in Data science	Department of computer science and engineering GMR institute of technology ,Rajam, AP	24-29 Aug 2020
5) AICTE sponsored online one week FDP on Engineering education and the industry: A Post covid-19 perspective	Rajiv gandhi institute of technology ,mumbai in association with indian institute of industrial engineering	1 to 5 june 2020
6) TEQIP-III sponsored online one week FDP on machine learning to deep learning: Trends and challenges	Department of computer engineering ,madhuben and bhanubhai patel institute of technology ,new vallabh vidyanagar	13 to 18 Dec 2021
7) TEQIP-III SPONSORED Online FDP on Deep drive into		22 to 26 june 2020

emerging technologies like cloud,AI,ML and data analysis	Department of computer science and engineering ,Vaageshwari college of engineering - karimnagar	
8) AICTE sponsored online one week STTP on Machine Learning with Python in Data Science - Applications and Research Perspectives	Department of information technology ,SRM institute of science and technology	24 to 29 Aug 2020
9) ATAL online FDP on Artificial intelligence	ATAL academy pune and IIIT Nagpur	13 to 17 April 2020
10) One week online STTP on Teaching learning pedagogies approved and funded by AICTE,New delhi-AQIS	Department of Mechanical engineering ,AG Patil polytechnic solapur.	20-25 July 2020
11) AICTE sponsored online six days STTP on IoT based WSN using COOJA network simulator	Department of electronics and communication engineering,IFET college of engineering ,Gangarampalayam ,Villupuram	5-10 Oct 2020
12) AICTE sponsored online six days STTP on AI enabled augmented analytics for business intelligence AI2ABI 2020 Phase-III	Department of Information science and engineering, CMR institute of technology, Bangalore	7-12 Dec 2020
13) ISTE approved One week online FDP on Enhancing teaching excellence: A comprehensive course on modern pedagogical practices	IQAC,VSSD college, Kanpur	6-12 june 2024
14) ISTE approved 5 days online STTP on Hands on AI tools: Elevate your creative research writing	Jointly organised by department of mechanical engineering , RITE,Bhubaneswar,Odisha and RSP science hub ,coimbatore , TN	17-21 june 2024
15) ISTE approved two week online Short Term Training Program (STTP) on "Mastering Research Writing & Intellectual	Department of Mechanical	08 th July 2024 to 18 th July 2024

Property : A Comprehensive Approach to Academic Success"	Engineering at STES's Sinhgad College of Engineering, Pune, Maharashtra.	
16) ISTE approved 6 days online STTP on Emerging trends in blockchain technology	Department of computer engineering , Pimpri chinchwad college of engineering,nigdi,Pune in association with IEEE pune Blockchain group	15-20 July 2024
17) MeitY, GoI sponsored 9 days online STTP on Blockchain technology and it's future applications	E&ICT academy ,NIT warangal and SRM university ,AP	22-31 July 2024
18) ISTE approved 6 days online STTP on "Navigating Digital Era Through Generative AI and Prompt Engineering"	Department of Computer Engineering , MKSSS's Cummins College of Engineering for Women , Pune.	11th to 15th November 2024
19) ATAL 6 days FDP on Advanced Computing Redefined: Exploring AI, Quantum Computing and Cyber Security Synergies	SHREEYASH PRATISHTHAN'S, SHREEYASH COLLEGE OF ENGINEERING & TECHNOLOGY	25/11/2024 to 30/11/2024
20) ATAL 6 days FDP on WASTE TO WEALTH INNOVATION	NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING & RESEARCH, KOLKATA	02/12/2024 to 07/12/2024
21) ATAL 6 days FDP on ENHANCING CYBER THREAT DETECTION THROUGH INCORPORATING DIGITAL TECHNOLOGIES	VelTech Ranagarajan Dr.Sagunthala R&D Institute of Science and Technology	09/12/2024 to 14/12/2024
22) ATAL 6 days FDP on Holistic Sustainability Strategies for	MET INSTITUTE OF MANAGEMENT	16/12/2024 to 21/12/2024.

India in Energy, Water and Climate Change			
23) ATAL 6 days FDP on Urban Development of Smart Cities and Mobility	Shri Balasaheb Mane Shikshan Prasarak Mandals Ashokrao Mane Group of Institutions Vathar	30/12/2024 04/01/2025.	to
24) ISTE approved one week online FDP on Innovation and entrepreneurship through academic research	Atma Malik institute of technology and research Mohili-Aghai ,Tal. Shahapur Dist.thane	30/12/2024 03/01/2025	to

Courses/Subject Taught: Data communication,computer network,Blockchain technology,Operation system,Data structure,CSSL,STQA,DWDM.Information and cyber security

Awards and honors: Nil

Association with Professional Bodies:Nil

Personal information:

Date of Birth:

Address:

Languages Known:

Hobbies:

Name Designation S.T.B. College of Engineering, Tuljapur