

**CONFERENCE ATTENDED 2019-2020**

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| **Sl. No.** | **Faculty Name** | **Department**  | **Title of Conferences / Workshop / FDP / Seminar** | **Date & Venue**  | **Organizer** |
| 1 | Thimmapuram Ranjeth Kumar Reddy | PHY | eLearning Content Creation | July 13th & 17th Mumbai | IEEE |
| 2 | Chithambar Gupta Vankadari | SOM | Faculty Development Programme (FDP) on Using Blended MOOCs | 22nd June 2019 Indian Institute of Management (IIM-B), Bangalore | IIMB |
| 3 | Aparna Roy | CHE | National Symposium on Environmental Pollution, Prevention and Control: Future Perspective’ (EPPC: FP-2019)/ Fixed bed column study and optimization by response surface modelling of Congo red removal by lignocellulosic biomaterials | 23rd & 25th August 2019 NITK | NITK  |
| 4 | Shashikkala R | CHE | Condeposition of electroless Ni-P/Zno Nano Composites on Copper Substrate and Evaluation of corrosion resistance of the coating | 29th Nov to 1st Dec 2019 Vellore | VIT- Vellore |
| Effect of pretreatemnet on the production of second generation from agricultural waste  | 7-9th Nov 2019 Mysore | Womens Science Congress-Mysore |
| 5 | Chaitanaya Lakshmi G | CHE | Development of Zno-Chitasan nanoreactor for the treatment of Textile Industrial effluent | 29th Nov to 1st Dec 2019 Vellore | VIT- Vellore |
| Fabrication of low cost bioreactor and application of green chemistry for the production of second generation bio fuels using biomold | 7-9th Nov 2019 Mysore | Womens Science Congress-Mysore |
| Materials for Environment sustainable society and global empowrement  | 19th-20th Dec 2019 | VTU-Bangalore Region |
| 6 | Nikhath Fathima | CHE | Nano nio-an efficient and a resable catalyst for the pot synthesis of novel tetrahydropyridine carborylates sonication | 29th Nov to 01st Dec 2019 VIT | CNR, VIT Vellore |
| Rapid one past synthesis of higher substitented pyranopyrazioles using nano copper oxide as nanocatelists | 7th-9th Nov 2019 Mysore | Womens Science Congress-Mysore |
| 7 | Devendar Dandotiya | MECH | International Gas Turbine Institute | Dec 5th to 6th 2019 | ASME |
| 8 | Jagdish Godihal | CIVIL | Immersion project experiental learning of substainable farming  | 5th-8th Jan 2020 Ghatkesar | Anurag Group of Institution Ghathesar |
| Disaster recovery and build back better | Aug 2019 to Jan 2020 | NPTEL |
| 9 | Deepthi P R | PHY | Dielectric investigation of single crystals of pure TGAC and crystal violet doped TGAC for energy storage capacitor applications | 17th-18th Jan 2020 Bangalore | Dayananda Sagar College of Engineering  |
| 10 | P Mohan Kumar Naidu | PHY | Remote sensing applucation and machine learning  | 2nd Jan 2020 Dr Babasaheb Ambedkar Marathwada University | Dr Babasaheb Ambedkar Marathwada University, Aurangabad |
| Structural Dielectric studies of FEO in the prsense of polymeric acid  | 17th-18th Jan 2020 Bangalore | Dayananda Sagar College of Engineering  |
| 11 | Pradeep Bhaskar | PHY | Virtual Universal Conference | 12th July 2020 USA | UPACRI Campbell University North Carolina USA |
| 12 | Anu Sukhdev | CHE | Impedance spectmscopic studies of bixbyite and hausmannite crystallites | 17th-18th Jan 2020 Bangalore | AMCES dsce Bangalore |
| 13 | Nakul Ramanna S | CIVIL | Online NPTEL Workshop  | Jun-20 | NPTEL |
| 14 | K Sreekanth Reddy | EEE | Design Parameter of electric vehile | 29th-29th Feb 2020 Uttar Pradesh | IEEE. GLA University Mathura,  |
| 15 | Ranganatha S | CHE | Skill Enhancement using Free & open software Tools  | 15th -19th June 2020 Chandigarh | NITTTR-Chandigarh |
| Thin films and their applications  | 22nd-26th June 2020 Chandigarh | NITTTR-Chandigarh |
| Nanomaterials and their applications | 26th June -02nd July 2020 | NITTTR-Chandigarh |
| Materials processing and optimization | 06th-10th July 2020 Chandigarsh | NITTTR-Chandigarh |
| waste management | 13th-31st july 2020 Chandigarah | NITTTR-Chandigarh |
| Industrial training programme on energy harvesting materials characterization Trchniques and applications | 13th-31st july 2020 Chandigarah | NITTTR-Chandigarh |
| 16 | Ragusudha C P | EEE | FDP | Jul-19 | NPTEL |
| 17 | Praveen Kumar B S | MECH | Internnational conference on recent trends in metallurgy material science and manufacturing | 27th July 2019 NIT-Tiruchinapalli | IMME19 |
| 18 | Preethi  | CSE | FGPA Based hardware accelerator for data analytics an overview  | 12th July 2020 | SVIT BANGALORE |
| 19 | GOPALAKRISHNANA N | CIVIL | Designing Learner Centric MOOCS | Jan-20 | NPTEL |
| Orientation towards technical education & Curriculum aspects | Apr-20 | Ministry of education  |
| Accreditation and outcome based learning | Oct-19 | NPTEL |