



Swami Keshvanand Institute of Technology,
Management & Gramothan (SKIT), Jaipur

Department of **MECHANICAL ENGINEERING**

Innovate. Design. Build.



Newsletter Biannual Bulletin

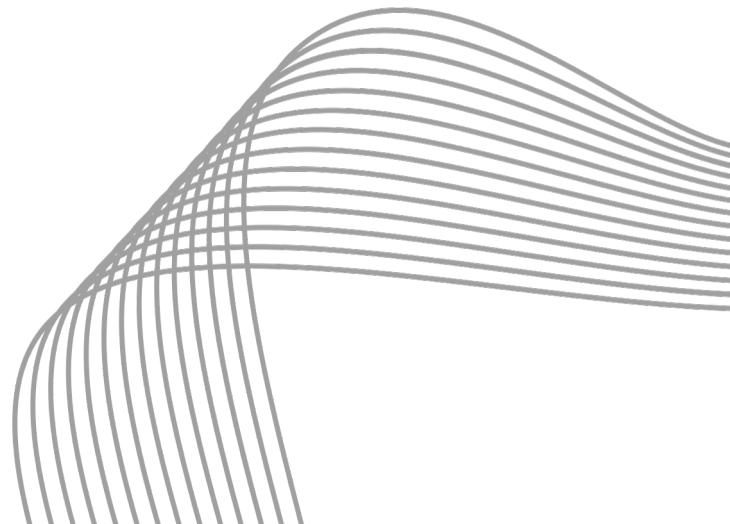
UPDATES AND INNOVATIONS IN ENGINEERING

December 2022 Edition

Volume 2, Issue 1

Editors

Namita Soni (Assistant Professor)
Monika Khurana (Assistant Professor)
Vidhesh Khanna (Student)
Hiren Mathur (Student)

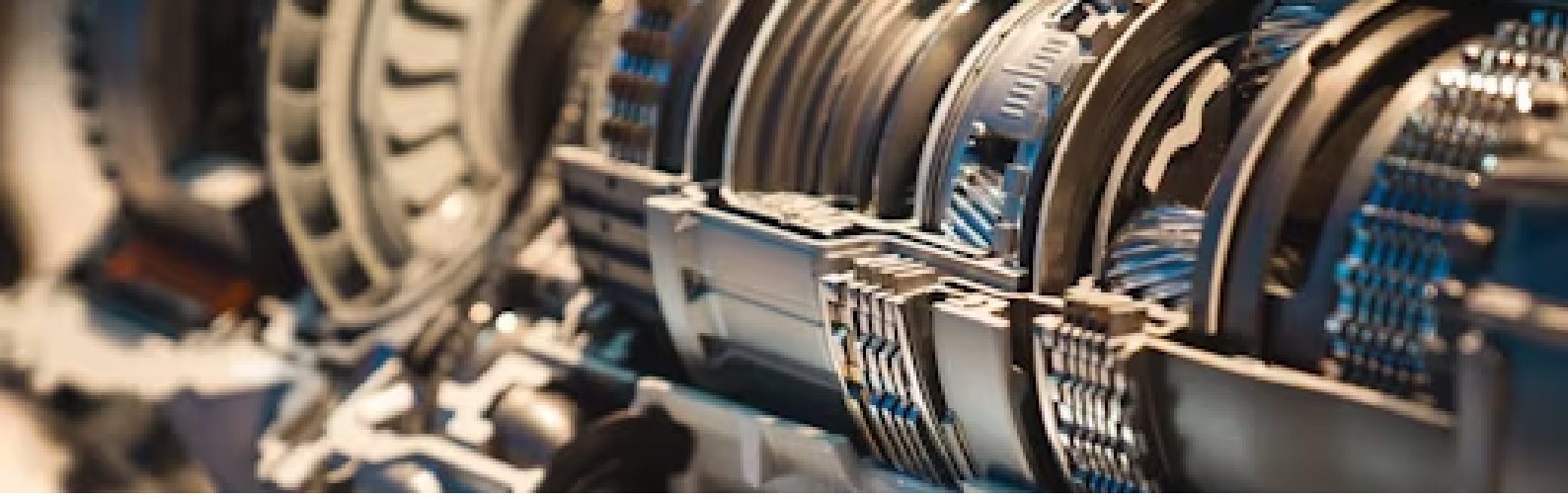


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About the Department

The Department of Mechanical Engineering started its academic activities in the year 2003 with an objective of incorporating excellence in teaching-learning, research and development, entrepreneurship and industry outreach activities. Presently, the department offers B. Tech. (Mechanical Engineering), M. Tech. (Renewable Energy Technology) and PhD programmes. The department has modern laboratories developed and designed from the perspective of the latest requirements of industry and academia. The B.Tech. programme was accredited in 2009 and subsequently re-accredited by NBA.



From the Editor's Desk

We are pleased to share with you this new edition of the Mechanical Engineering newsletter, capturing the department's progress in academics, research, and extracurricular pursuits. This publication is a reflection of the passion and perseverance of our faculty and students. We trust that the contents will offer valuable insights and foster a sense of pride in our shared journey.



Ms. Namita Soni
(Chief Editor)

From the HOD's Desk

As we move ahead this semester, we look forward to new opportunities with energy and determination. The department continues to grow through academic rigor, innovative research, and active student participation. Together, let us sustain this momentum, nurture talent, and build a legacy of excellence in Mechanical Engineering



Dr. Dheeraj Joshi
(Professor and Head)

Vision and Mission of the Department

Vision

To become a nationally visible mechanical engineering department with excellence in teaching-learning, research and development, entrepreneurship and industry outreach activities.

Mission

M1 - To provide facilities and environment conducive to high quality education and research and development in the field of mechanical engineering.

M2 - To inculcate technical, professional and communication skills in students, staff and faculty members.

M3 - To instil innovative skills, critical thinking, leadership & team work in students through various teaching-learning activities and industry linkages

M4 - To inculcate strong ethical qualities in the students and faculty for realizing lifelong learning and serving the society and nation at large.



DEPARTMENTAL ACTIVITIES



Participation in Tabilnton-2022: All India Doctor's Sports Tournament. (23rd – 25th Sept., 2022)

A team of 24 students and two faculty members of Swami Keshvanand Institute of Technology, Management and Gramothan have participated as technical volunteer for “TABILTON 2022: All India Doctor's Sports Tournament” at SMS Stadium Jaipur from 23rd-25th Sept., 2022. In this tournament hundreds of teams participated in many sport events from all over the India. The SKIT team managed live streaming of the whole event which includes sports like Badminton, Table-Tennis, Chess, Carom and Swimming through DocsCME app. During this event management, students learnt about the team work, project management and execution of task in real time. The complete technical task was accomplished under the guidance of Mr. Rajeev Ratan (Alumni, ME SKIT), Mr. Arun Beniwal, Assistant Professor ME and Mr. Naveen Kumar Sain, Assistant Professor ME.

Dr. N. C. Bhandari, Professor ME and Mr. Praveen Saraswat, Associate Professor ME were also involved in the management of this task to support the team and make this task successful.



One week SDP on Scilab jointly organized by Spoken Tutorial IIT Bombay & SKIT (3rd – 7th October, 2022)

A one-week online SDP (Student Development Program) on "Scilab" was jointly organized by Spoken Tutorial, IIT Bombay and Department of Mechanical Engineering & ASME Student Section SKIT Jaipur from 03rd-07th October, 2022. The aim of this program was to introduce basics of Scilab and its applications. Scilab is a general-purpose programming platform, and is used in almost all fields like Signal processing, statistical analysis, image enhancement, fluid dynamics, simulations, numerical optimization and modeling, simulation of explicit and implicit dynamical systems etc. Moreover, presently, Scilab is one of the most widely used alternatives to MATLAB. A total of 204 students registered for this SDP. Participation Certificate was provided by the Spoken Tutorial team to all registered participants after completion of SDP. Also, a test (exam) was conducted after completing this SDP through spoken tutorial portal and an additional certificate of course completion was issued to students who managed to pass the exam. The SDP was organised by Dr. Manu Augustine, Professor ME, Mr. Arun Beniwal, Assistant Professor ME. and Mr. Arshdeep Singh Kalsi (Student Coordinator).

DEPARTMENTAL ACTIVITIES



An Expert Talk on 7 Tools for Quality Management by Mr. Shadman Husain (22nd Sept, 2022)

An Expert talk on “7 Tools of Quality Management in Industries” was delivered by Mr. Shadman Husain (Ex-Project Manager, BOSCH Ltd, Jaipur) on Sep 22, 2022 in the Department of Mechanical Engineering, SKIT, Jaipur. Mr. Husain explained the importance of 7 Quality Tools viz. Histogram, Cause & Effect diagram, Flow chart, Control charts, Check sheet, Pareto chart and scatter diagram. He further explained these tools with the help of industrial examples. Histogram and Pareto chart were explained with the example of complaints /feedback given by the waiting patients in a hospital reception-desk. He explained the quality of product refers to its degree of excellence.

Mr. Husain also suggested that students need to visit the nearby industries, automobile workshop and to refer standard books for mastering their knowledge about the Quality management subject. Dr. Deepak Kumar delivered the vote of thanks for this excellent and informative talk.

Student Workshop Programme on Modelling and Analysis of Engineering Systems using CREO & ANSYS (1st to 3rd December, 2022)

Three days student workshop programme was conducted from 01st to 3rd December, 2022 in which 60 plus participants have participated. There were 06 sessions conducted based on Creo and ANSYS by experts from other reputed institutions. This SWP was intended to enhance the basic knowledge and hand on practices of Creo and ANSYS with applications. The workshop has provided a suitable exposure to the participants on latest advancements in modeling tools and design software.

The SWP was organized by Dr, Prem Singh, Mr. Sudesh Garg, Mr. Suhaib Ansari.

DEPARTMENTAL ACTIVITIES



Techfest Zonal “Technorian-2022” (09 October, 2022)

Techfest Zonal "Technorian-2022" was organized by the Robotics Club of the Mechanical Department of SKIT under the joint aegis of IIT, Bombay, on Sunday, 9th October, 2022. In the Technorian, there were interesting competitions like Code-Decode, Cosmo-Clench, Mesmerize, Olympiad as well as Exhibition for Young Innovators. In addition to Rajasthan, about 350 teams from various engineering colleges and schools of different states participated in the program. During this event, college Principal Prof. Ramesh Kumar Pachar and Head of Mechanical Department Prof. Dheeraj Joshi distributed prizes and conveyed their best wishes to the participants. The competitions were accomplished under the guidance of Mr. Praveen Saraswat (Associate Professor, ME), Mr. Arun Beniwal (Assistant Professor, ME) and Mr. Pramod Jain (Assistant Professor, ME). The program coordinators were Sudesh Garg (Assistant Professor, ME) and Brij Mohan Sharma (Assistant Professor, ME). In the end, program coordinator Sudesh Garg delivered the vote of thanks to the participants, guests and visitors.

DEPARTMENTAL ACTIVITIES



One-week industrial tour of V sem (Mechanical Engineering) students was conducted from Dec 05, 2022 to Dec 10, 2022.

One-week industrial tour of V sem (Mechanical Engineering) students was conducted from Dec 05, 2022 to Dec 10, 2022. A total of 44 students accompanied by three faculty members Mr. Dinesh Kumar Sharma, Mr. Arun Beniwal and Ms. Monika Khurana participated in this Industrial Tour. Four reputed industries namely Munjal Showa (Hero Group)-IMT Manesar, Kaizen Engineering Works-Neemrana, MT Autocrafts-Pinjore, and Milestone Gears-Pinjore have been visited during this tour. Munjal Showa (Hero Group) IMT Manesar plant manufactures front and rear shock absorbers assembly for Honda, Hero, Yamaha and many others. Kaizen Engineering Works presently has a production line for Brake Shoe manufacturing. MT Autocrafts (earlier known as Micro Turners) manufactures auto parts for Maruti, Mahindra, TATA, and many others. Mr. Rahul and Mr. Harish Gupta (HR) welcomed us. The plant is having VM (Vertical Machining) Centre which produces rods of Rocker arms, dog clutches, and many other essential parts of automobiles. Milestone Gears is having manufacturing facility for gears and axles of nearly all types of automobiles. This industrial tour helped to have an exposure of industrial culture, machineries, industrial processes, and safety regulations.

Along with the industrial exposure to the students, this tour also helped students to learn the planning and execution of the tour, teamwork, group traveling, time management, cultural integrity, and many other important attributes. Students also enjoyed the sightseeing of different beautiful places during this tour including Shimla, Kufri, Chandigarh, Pinjore and Chhail. Students' feedback was overwhelmingly excellent in different aspects related to tour planning and execution, food, stay, industrial exposure, and sightseeing.

FACULTY ACHIEVEMENTS

AUTHOR/S	TITLE	JOURNAL
Amit Jhalani, Dinesh Kumar Sharma	Characterization of homogenous acid catalyzed biodiesel production from palm oil: experimental investigation and numerical simulation	Environmental Science and Pollution Research
Amit Jhalani	Cow-urine emulsified diesel fuel: preparation, stability, and rheological study for diesel engine application	Environmental Science and Pollution Research
Amit Kumar Bansal, Chandra Mohan Kumar, Sudesh Garg, Madhukar Kumar	Design, Fabrication and Testing of Human Powered Water Purifier	International Journal for Research in Applied Science and Engineering Technology
Manoj Kumar Sain, Praveen Saraswat	Fabrication and characterization of homogenous and functionally graded glass fiber reinforced polymer composites	Materials Today: Proceedings, Vol. 66, Issue 8 (2022) pp. 3602-3608
Manoj Kumar Sain	Musculoskeletal Health Problems and their Association with Risk Factors among Manual Dairy Farm Workers	Evergreen, Vol. 9, Issue 4 (2022) pp. 950-961
Deepak Kumar, Achin Srivastav, Vikash Gautam	Analysis of Mechanical Properties of PP-Composites Fabricated by Injection Molding: Composite materials	SKIT Research Journal, Vol. 12(2), 2022
Prem Singh, Achin Srivastav	Dynamic Performance with Kinematic of Cleaning Unit in Thresher Machin	SKIT Research Journal, Vol. 12(2), 2022
Ashish Nayyar, Naveen Kumar Sain, Chandan Kumar	Experimental Analysis of Blended Fuel with EGR on Agriculture Based Diesel Engine	SKIT Research Journal, Vol. 12(2), 2022
Chandan Kumar, Dinesh Kumar Sharma, Amit Jhalani	Performance enhancement of single slope solar using different types of absorbers	SKIT Research Journal, Vol. 12(2), 2022

FACULTY ACHIEVEMENTS

PAPERS PUBLISHED IN JOURNAL

AUTHOR/S	TITLE	JOURNAL
Deepak Kumar, Manoj Kumar Sain, Achin Srivastav	TGA Analysis of Injection Moulded Compounds	SKIT Research Journal, Vol. 12(2), 2022
Achin Srivastav, Deepak Kumar, Vikash Gautam	Ultrasonic machining of carbon fiber–reinforced plastic composites: A literature review	SKIT Research Journal, Vol. 12(2), 2022
Brij Mohan Sharma, Vikash Gautam	Effect of Operating Parameters of Hybrid TIG-MIG Welding on mechanical Properties and Weld Bead Quality: A Review	Materials Today: Proceedings.
Ashish Nayyar	Combined effects of biodiesel – ULSD blends and EGR on performance and emissions of diesel engine using Response surface methodology (RSM)	Energy Nexus
Dharmendra Hariyani	Organizational barriers to the sustainable manufacturing system: A literature review	Environmental Challenges, Volume 9, December 2022
Manoj Kumar Sain, Praveen Saraswat.	Fabrication and characterization of homogenous and functionally graded glass fiber reinforced polymer composites.	Materials Today Proceeding, ISSN No. (Online) 22147853, volume 66, issue 8 (21 July, 2022)
Manoj Kumar Sain, Praveen Saraswat.	Experimental Investigation of Physical Properties of Homogenous and Functionally Graded Glass Fiber Reinforced Vinyl-Ester Composites.	SKIT Research Journal (01 July, 2022)
Manoj Kumar Sain.	A Postural Risk Assessment of Manual Dairy Farm Workers using NIOSH Lifting Equation	Evergreen (Volume 9, Sept. 2022)

FACULTY ACHIEVEMENTS

PAPERS PUBLISHED IN CONFERENCE PROCEEDING

AUTHOR/S	TITLE	PROCEEDING
Deepak Kumar, Achin Srivastav, Vikash Gautam	An Experimental Investigation of Rotary Ultrasonic Machining and Mechanical Property Evaluation on Hand Layup Fabricated Hybrid Composite.	International Conference on Smart Industries and Manufacturing Systems for Sustainable Development (SIMS-2022), SKIT, Jaipur, 11 to 12 November, 2022
Naveen Kumar Sain	Experimental Investigation of Float Glass in Rotary Ultrasonic Machining for Sustainable Manufacturing	International Conference on Smart Industries and Manufacturing Systems for Sustainable Development (SIMS-2022), SKIT, Jaipur, 11 to 12 November, 2022
Arun Beniwal	Thermal Regulation and Performance Enhancement of Solar PV Panel using PCM OM29.	International Conference on Smart Industries and Manufacturing Systems for Sustainable Development (SIMS-2022), SKIT, Jaipur, 11 to 12 November, 2022
Chandan Kumar, Ashish Nayyar	Experimental and numerical study of diesel-diethyl ether-2-methoxy ethyl ether blends in CI engines.	VII International Conference on Sustainable Energy and Environmental Challenges (VII SEEC), Indian Institute of Technology (IIT BHU), Varanasi, India, from 16-18 Dec. 2022
Chandan Kumar, Ashish Nayyar	Experimental Analysis of Blended Fuel with EGR on Agriculture Based Diesel Engine.	VII International Conference on Sustainable Energy and Environmental Challenges (VII SEEC), Indian Institute of Technology (IIT BHU), Varanasi, India, from 16-18 Dec. 2022

FACULTY ACHIEVEMENTS

NPTEL / MOOKIT / IITBX / SWAYAM COURSE COMPLETED

COURSE/ TOPIC: Soft Skills

COMPLETED BY: Dheeraj Joshi

DURATION& CATEGORY: July to December, 2022 (12 -week). Awarded
Elite + Gold @score in top 1% Certificate

COURSE/ TOPIC: Principles of Management

COMPLETED BY: Achin Srivastav

DURATION& CATEGORY: July to October, 2022 (12 -week). Awarded
Elite + Gold @score in top 5% Certificate

COURSE/ TOPIC: Introduction to Fluid Mechanics

COMPLETED BY: Arun Beniwal

DURATION& CATEGORY: July to October, 2022 (12 -week). Awarded
Elite + Gold @score in top 2% Certificate

COURSE/ TOPIC: Laser Based Manufacturing

COMPLETED BY: Vinay Singh Marwal

DURATION& CATEGORY: July to October, 2022 (12 -week). Awarded
Elite + Gold Certificate

BOOK CHAPTER PUBLISHED

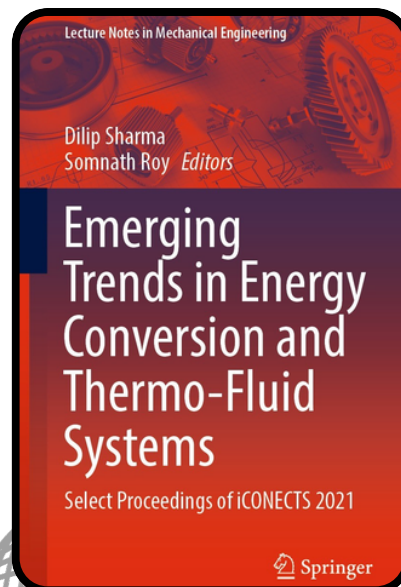
BOOK: Emerging Trends in Energy

Conversion and Thermo-Fluid Systems

AUTHOR/S: Chandan Kumar, Kunj bihari
Rana, Suhaib Ansari, Raju Malani

BOOK CHAPTER: “Effect of D-DEE-E
Blend and Various Operating Parameters on
CI Engine Performance: An Experimental
Study”

PUBLISHER: Springer



FACULTY PARTICIPATIONS

FDP ATTENDED

TITLE: The Art of Effective Teaching in the Light of NEP.

DATE: 13 to 17 September 2022.

ATTENDED BY: Dheeraj Joshi, Deepak Kumar, Achin Srivastava, Praveen Saraswat, Prem Singh, Dinesh Kumar Sharma, Sudesh Garg, Sandeep Kumar Bhaskar, Sanjay Choudhary, Nitin Goyal, Monika Khurana, Namita Soni.

ORGANIZED BY: Department of English, SKIT, Jaipur

TITLE: Python 3.4.3

DATE: 08 to 12 August, 2022

ATTENDED BY: Manu Augustine, Deepak Kumar, Achin Srivastava, Prem Singh, Nitin Goyal, Arun Beniwal, Chandra Mohan Kumar, Sandeep Kumar Bhaskar, Madhukar Kumar, Naveen Kumar Sain,

ORGANIZED BY: CS Dept. SKIT in collaboration with Spoken Tutorial (IIT-Bombay)

TITLE: Analysis of Engineering System Using Creo.

DATE: 01 to 06 August, 2022

ATTENDED BY: Amit Kumar Bansal, Achin Srivastava, Prem Singh, Arun Beniwal, Chandan Kumar, Sudesh Garg,

ORGANIZED BY: Bharatiya Vidya Bhavan's Sardar Patel College of Engineering in collaboration with SAE India Western Section, Invensys CAD Solution, and Indian Institution of Industrial Engineering under IQAC SPCE.

TITLE: Deep learning with Python.

DATE: 19 to 24 September, 2022

ATTENDED BY: Nitin Goyal

ORGANIZED BY: AISSMS Institute of Information Technology, Pune

TITLE: Modern strategies in physics research: ensuring sustainable development (MSPR-ESD).

DATE: 28 June to 02 July, 2022

ATTENDED BY: Amit Kumar Bansal, Chandra Mohan Kumar, Madhukar Kumar, Brij Mohan Sharma

ORGANIZED BY: SGT University, Gurugram

TITLE: Cyber Security & Ethical Hacking.

DATE: 25 to 29 July, 2022

ATTENDED BY: Achin Srivastava, Prem Singh

ORGANIZED BY: Department of Computer Science and Engineering, Chandigarh University, Gharuan, Mohali, Punjab, India

TITLE: One-week International Online FDP on Trends and Challenges in the Development of Electric Vehicles and Hybrid Electric Vehicles.

DATE: 26 to 30 September, 2022

ATTENDED BY: Praveen Saraswat

ORGANIZED BY: Department of Mechanical Engineering, Lendi Institute of Engineering and Technology, Vizianagaram, Andhra Pradesh.

TITLE: Role of Power Electronics in Electric Vehicle.

DATE: 05 to 10 September, 2022

ATTENDED BY: Nitin Goyal

ORGANIZED BY: ATAL, CMR Institute of Technology

TITLE: AICTE Recognized Faculty Development Programme on Refresher Course in Mechanical Engineering.

DATE: 04 to 15 July, 2022

ATTENDED BY: Sudesh Garg

ORGANIZED BY: Mechanical Engineering Department, NITTTR, Chandigarh.

FACULTY PARTICIPATIONS

FDP ATTENDED

TITLE: Recent advances in Science and Engineering (RASE-2022).

DATE: 26 to 30 December, 2022

ATTENDED BY: Manu Augustine, Achin Srivastav, Pramod Jain, Sandeep Kumar Bhaskar, Trivendra Kumar Sharma, Manoj Kumar, Raj Kumar, Manoj Kumar Sain

ORGANIZED BY: Regional college for education, research and technology.

TITLE: Research Scope in Electric Vehicles (In collaboration with ANSYS).

DATE: 5 to 9 December, 2022

ATTENDED BY: Manoj Kumar Sain, Deepak Kumar, Amit Kumar Bansal, Vinay Singh Marwal, Ankit Agarwal, Praveen Saraswat, Brij Mohan Sharma, Arun Beniwal, Chandan Kumar, Sandeep Kumar Bhaskar, Monu Gupta, Sumita, Saurabh Gupta, Trivendra Kumar Sharma, Naveen Kumar Sain, Raj Kumar, Amit Jhalani, Ajay Dhanopia, Dinesh Kumar Sharma

ORGANIZED BY: NITTTR Chandigarh.

TITLE: Trends & Challenges in the Development of Electric Vehicles & Hybrid Electric Vehicles.

DATE: 14 to 18 November, 2022

ATTENDED BY: Amit Kumar Bansal, Vinay Singh Marwal, Ankit Agarwal, Prem Singh, Dinesh Kumar Sharma, Nitin Goyal, Brij Mohan Sharma, Monu Gupta, Sumita, Sanjay Bairwa, Trivendra Kumar Sharma, Amit Jhalani, Saurabh Gupta, Naveen Kumar Sain, Raj Kumar

ORGANIZED BY: Department of Mechanical Engineering, Lendi Institute of Engineering & Technology, Denkada, Vizianagaram.

TITLE: Faculty Development Programme on SciLab.

DATE: 5 to 17 December, 2022

ATTENDED BY: Achin Srivastav, Prem Singh, Nitin Goyal, Saurabh Gupta, Sunil Kumar

ORGANIZED BY: SKIT in collaboration with Spoken Tutorial (IIT-Bombay).

TITLE: Academy Blended/Hybrid FDP on "Emerging Avenues of Supply Chain Logistical Drivers for Atma-Nirbhar Bharat.

DATE: 5 to 16 December, 2022

ATTENDED BY: Praveen Saraswat, Trivendra Kumar Sharma

ORGANIZED BY: MNIT Jaipur.

TITLE: Recent trends and advancements in Computer Science & Engineering

DATE: 21 to 25 November, 2022

ATTENDED BY: Brij Mohan Sharma, Sudesh Garg

ORGANIZED BY: Department of CSE, SKIT, Jaipur.

TITLE: The Art of Effective Teaching in the Light of NEP.

DATE: 13 to 17 September, 2022.

ATTENDED BY: Chandan Kumar, Vinay Singh Marwal

ORGANIZED BY: Department of English, SKIT, Jaipur.

TITLE: Python 3.4.3

DATE: 08 to 12 August, 2022

ATTENDED BY: Chandan Kumar

ORGANIZED BY: CS Dept. SKIT in collaboration with Spoken Tutorial (IIT-Bombay)

FACULTY PARTICIPATIONS

FDP ATTENDED

TITLE: Cyber Security & Ethical Hacking.

DATE: 25 to 29 July, 2022

ATTENDED BY: Chandan Kumar

ORGANIZED BY: Department of Computer Science and Engineering, Chandigarh University, Gharuan, Mohali, Punjab, India

TITLE: Research, Publication and Patent in Humanities and Sciences.

DATE: 22 to 30 August, 2022

ATTENDED BY: Vinay Singh Marwal

ORGANIZED BY: Faculty of Engineering and Technology, Ramapuram Campus, Chennai

SEMINARS / WEBINARS ATTENDED

TITLE: Seminar on Quality Improvement in Technical Education Through Outcome Based Education

DATE: 4 to 5 November, 2022

ATTENDED BY: Dinesh Kumar Sharma

ORGANIZED BY: BRCM College of Engineering & Technology, Bhiwani.

TITLE: 2-Day National Seminar on 'Latest Developments in Engineering Materials & Manufacturing Processes'

DATE: 17 to 19 September, 2022.

ATTENDED BY: Dheeraj Joshi, Sandeep Kumar Bhaskar, Naveen Kumar Sain, Manoj Kumar Sain.

ORGANIZED BY: Institution of Engineers, India (IEI), Rajasthan State Centre.

TITLE: Seminar on Decarbonize Investment in Air-conditioning & Installation Ceremony.

DATE: 26 August, 2022.

ATTENDED BY: Arun Beniwal, Naveen Kumar Sain, Amit Bansal, Madhukar Kumar, Sunil Kumar

ORGANIZED BY: ASHRAE Rajasthan Chapter.

CONFERENCE ATTENDED

TITLE: 2-Days International Conference on Action for Restoring Environment (ARE). Conference and Energy Swaraj Awards.

DATE: 24 to 25 November, 2022

ATTENDED BY: Naveen Kumar Sain

ORGANIZED BY: Faculty of Engineering and Technology, Ramapuram Campus, Chennai

TITLE: International Conference on Sustainable Energy and Environment Challenges.

DATE: 16 to 18 December, 2022

ATTENDED BY: Naveen Kumar Sain

ORGANIZED BY: Faculty of Engineering and Technology, Ramapuram Campus, Chennai.

TITLE: International Conference on Advanced Research in Industrial & Manufacturing Applications (ICARIMA 2022)

DATE: 13 to 14 October, 2022.

ATTENDED BY: Brij Mohan Sharma

ORGANIZED BY: University of Mauritius, Réduit, Moka and MNIT Jaipur

WORKSHOP ATTENDED

TITLE: International and National Patent Drafting and Filing

DATE: 17 to 18 September, 2022.

ATTENDED BY: Raj Kumar

ORGANIZED BY: T.John Institute of Technology, Gottigere, Karanataka



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