



MIT'S Newsletter

April-June 2023

Volume 11

Issue 02

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“Luxury and Lies have huge maintenance costs. But Truth and Simplicity are self-maintained without any cost.”

Dr. A.P.J. Abdul Kalam



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Award/Prize/ Recognition by Faculty Members

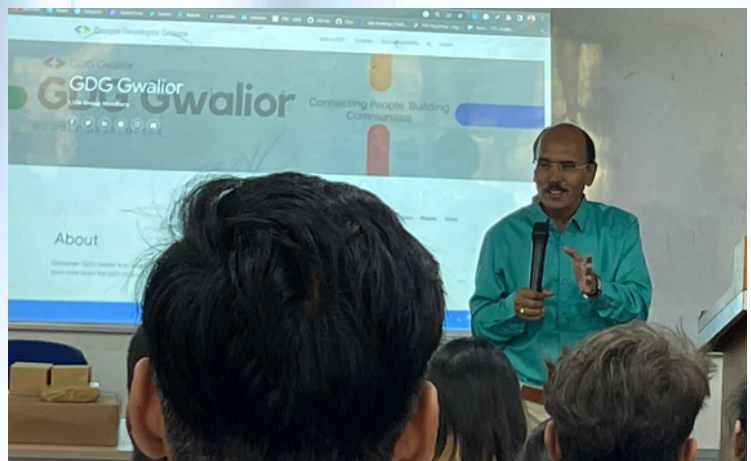
- Dr. Tej Singh, recognized as "NPTEL Enthusiast and NPTEL Believer " for the Jan-Jul 2023 academic session from IIT, Madras.
- Prof. Mahesh Parmar received an appreciation Letter for the "Theory of Computation" subject with 4.09 FFI in Jan-June 2023.

Talk delivered by The Faculty

- Dr. Saumil Maheshwari delivered a lecture on "Digital India" at Govt. PG college Guna on 27th June 2023.
- Dr. Sanjiv Sharma, Assistant Professor, IT delivered a lecture on the track "Digital India" at Govt. PG college Guna on 27th June 2023.
- Dr. Kaushal Pratap Sengar, Delivered an expert lecture on "Recent Advancement in Science & Technology" on the occasion of National Technology Day 13 May 2023, in Vikrant University Gwalior, M.P
- Dr Abhilash Shukla delivered lectures in "Quality Control in construction" Training program organized by MPPWD (Gwalior Division)
- Prof. Aditya Agarwal delivered lecture on Plastic Waste Management on the occasion of World Environment Day on 5th June 2023 at MITS
- Dr. Hemant Shrivastava delivered lecture on Culverts and Small Bridges on 10-04-2023 at MPPWD (Gwalior Division)
- Prof. Prachi Singh delivered lecture on Plastic Waste Management on the occasion of World Environment Day on 5th June 2023 at MITS

Event Organized by Institute Level

- An international program was organized at Madhav Institute of Technology and Science by Google Development Group Gwalior and the CSE Department of MITS. It was hosted by Poorvi Verma and Samarth Shrivastava. Abhishek Jha, the founder of flow with flutter and member of GDG Gwalior core team, talked about Android development and also inspired students about startups.



- Madhav Institute of Technology & Science, Gwalior successfully organized International Student Conference on Multidisciplinary and Current Technical Research, under the banner of IEEE MP Section, IEEE Computer Society and Institution of Electronics and Telecommunication Engineers, on May 20-21, 2023.



FDP/STC attended by faculty

- Dr. Tej Singh attended the STC on "Recent Trends in Machine Learning and Deep Learning for AI Applications" being organized in the Department of IT, DTU from 5th to 9th June, 2023.
- Dr. Aditya Dubey attended Faculty Development Program on "INTELLECTUAL PROPERTY RIGHTS" from 22/05/2023 to 26/05/2023 organised by Dr. MGR University.
- Dr. Aditya Dubey attended Faculty Development Program on "Applications of Technology in Environmental Sustainability from 17/04/2023 to 21/04/2023 organised by NITTTR, Chandigarh.
- Dr. Aditya Dubey attended Faculty Development Program on "Open Source Technologies from 24/04/2023 to 28/04/2023 organised by NITTTR, Chandigarh
- Dr. Aditya Dubey attended Faculty Development Program on "Green Energy Materials and Technology" from 01/05/2023 to 05/05/2023 organised by NITTTR, Chandigarh
- Dr. Aditya Dubey attended Faculty Development Program on "Smart Materials and Nanotechnology" from 15/05/2023 to 19/05/2023 organised by NITTTR, Chandigarh
- Dr. Aditya Dubey attended Faculty Development Program on "Evaluation and Setting of Question Papers" from 08/05/2023 to 12/05/2023 organised by NITTTR, Chandigarh
- Dr. Aditya Dubey attended Faculty Development Program on "Technology Integration and NEP 2020" from 12/06/2023 to 16/06/2023 organised by NITTTR, Chandigarh
- Dr. Aditya Dubey attended Short Term Training Programme on "21ST CENTURY COMMUNICATION THROUGH DIGITAL MODE (APPS AND GADGETS)" from 05/06/2023 to 09/06/2023 organised by NITTTR, Bhopal
- Dr. Aditya Dubey attended Training on "Child Protection and Child Rights in Disasters and Emergencies from 19 Jun 2023 to 21 Jun 2023 organised by National Institute of Disaster Management, Ministry of Home Affairs, Government of India in collaboration with University of Kashmir.

- Prof. Smita Parte Got Certificate for attending AICTE FDP 20 march-24 march 2023 on topic UHV- "Inculcating Universal Human Values in Technical Education".
- Dr. Laxmi Shrivastava successfully completed NPTEL- AICTE FDP on Electromagnetic Waves in Guided and Wireless Media
- Dr. Vandana Vikas Thakare, Dr. Laxmi Shrivastava, Dr. Karuna Markam, Prof. Pooja Sahu successfully completed FDP on Advances in Signal Processing and Wireless Communications conducted by VIT-AP University on 12th May 2023.
- Dr. Kaushal Pratap Sengar successfully completed the 12 Weeks SWAYAM-NPTEL Course of "Sensors and Actuators".
- Dr. Kaushal Pratap Sengar successfully completed 12 Weeks SWAYAM –NPTEL Course of "Introduction to Internet of Things".
- Dr. Kaushal Pratap Sengar successfully completed NPTEL-AICTE Faculty Development Program (FDP) on "Introduction to Internet of Things".
- Dr. Kaushal Pratap Sengar successfully completed NPTEL-AICTE Faculty Development Program (FDP) on "Sensors and Actuators"
- Dr. Yashwant Sawle successfully completed 12 Weeks SWAYAM – NPTEL Course on "Introduction to Internet of Things".
- Dr. Yashwant Sawle, successfully completed NPTEL-AICTE Faculty Development Program (FDP) on "Introduction to Internet of Things".
- Dr. Yashwant Sawle successfully completed NITTTR SWAYAM-NPTEL Course on "student Assessment and evaluation".
- Dr. Yashwant Sawle successfully completed NITTTR SWAYAM-NPTEL Course on "Orientation toward technical education and curriculum aspects".
- Dr. Kaushal Pratap Sengar attended 2 weeks' hands on session on Python Programming organized by Department of Electrical Engineering, Madhav Institute of Technology & Science Gwalior, M.P.
- Dr. Yashwant Sawle successfully completed the 5-Day Online Faculty Development Programme based on "RECENT TRENDS IN MATERIALS AND FLEXIBLE ELECTRONICS" organised by the Department of Electronics and Communication Engineering of Techno College of Engineering Agartala from the 10 April to the 14 April 2023.

- Dr. Atul Kumar Ray, Dr. Divya Chaturvedi, Dr. Minakshi, "3rd NATIONAL WORKSHOP ON "RECENT TRENDS IN MATHEMATICS" organized by the Department of Mathematics, St. Peter's Institute of Higher Education & Research held on 13.04.2023.
- Dr. Atul Kumar Ray, Dr. Divya Chaturvedi, Dr. Minakshi "one-day National webinar on "Scientific Document Preparation using LaTeX " organized by Department of Computer Science and Engineering from 13th May, 2023.
- Dr. Atul Kumar Ray, Dr. Minakshi, Two-Day Online Workshop on "Data Analytics and Machine Learning through Zero Coding" organized by the Division of Mathematics, School of Advanced Sciences, Vellore Institute of Technology, Chennai on 26 & 27 June 2023.
- Dr. Jitendra Kumar, Two Week International FDP on " R- Programming for Data Science", held on April, 24, 2023 to May 07, 2023, organized by Mizan- Tepi University, Ethiopia with collaboration with Poornima University, Jaipur, India, Baba Farid College, Bathinda & MathTech Thinking Foundation, India.
- Dr. Jitendra Kumar, Two Week FDP on "Data Analytics for Advanced Research using R and Tableau", held on May 01 2023 to May 10, 2023, Sponsored by Ministry of Electronics and Information Technology, Gol organized by E & ICT Academy, NIT Warangal and GITAM School of Business Hyderabad, India.
- Dr. Jitendra Kumar, One Week FDP on " Data Science and Statistical Modeling: Harnessing Python and R- Programming:, held on 28 June-2023 to 04 July-2023, jointly organized by Central University of Punjab, Bathinda, Punjab and Dr. B. R. Ambedkar National Institute of Technology, Jalandhar and Mizan- Tepi University, Ethiopia with collaboration Baba Farid College, Bathinda & MathTech Thinking Foundation, India.
- Dr Dhananjay Bisen attended 5-Day workshop on Applied Mathematics and Computing (12-16 June 2023) organized by Department of Mathematics and computing, MITS Gwalior.
- Mrs. Shubha Mishra attended a 5- day Short Term Training Program on Security & Privacy Trends in IoT (12-17 May 2023) organized by Department of Computer Science & Engineering, NIT Patna.

- Prof Gautam Bhadoriya Attended one week STC on Prospects of Infrastructure Development in the Construction Sector (organised by NIT Jalalddhar Punjab) during 22-26 May, 2023.
- Dr. Prachi Singh and Dr. Hemant Shrivastava has Attended one week Hands-on Session on Python Programming, Organized By Department of Electrical Engineering, MITS during 16 May – 26 May 2023.
- Dr. Aditya Dubey attended Training on “GIS Mapping for Disaster Mitigation and Risk Reduction” from 09 May 2023 to 11 May 2023 organised by National Institute of Disaster Management, Ministry of Home Affairs, Government of India in collaboration with Miranda House - University of Delhi.
- Dr. Shishir Dixit, Conducted the Awareness programs on April 22,23-2023. “Electric Shock: Prevention and Cure”-Energy conservation & management at Rayatpura, Khaneta Endori, and Kanchanpura, Nounera Village, Gohad Tensil, Bhind District.

Activities organized at department level

- An Industrial Visit organized by the department of Electronics Engineering at BSNL, Gwalior was organized on 20 May 2023. Dr. Deepak Batham & Dr. Hemant Choubey coordinated the visit.
- A webinar on Drone Engineering was organized by the department of Electronics Engineering on 14 May 2023.
- Dr. Bhavna Rathore, Dr. Gaurav Khare, Dr Yashwant Sawle, organized one day workshop Professional Development Activity for researchers organized by dept. of Electrical Engineering and sponsored by IEEE PES Chapter MP Section.
- Dr. Manjaree Pandit, organized the International Student Conference on Multidisciplinary and Current Technical Research (ISCMCTR 2023) on 20 - 21' May, 2023.
- Dr. Gaurav Khare, Dr. Nikhil Paliwal, Dr. Saurabh Kumar Rajput, Dr. Vikarm, organised two week long peer-learning sessions on “Python Programming” during May 16 - May 26, 2023 at MITS Gwalior.
- Dr. Atul Kumar Ray organized “5-Day National Workshop on Applied Mathematics and Computing” from 12th June – 16th June, 2023.

- Dr. Tej Singh, organized an online International level expert talk on the topic "Application of AI in Robotics" by Dr Rupam Singh, Assistant Professor, SDU, Denmark on 05-04-2023.
- Prof. Mahesh Parmar has coordinated (as coordinator) a one-day in-house workshop on "Outcome Based Education (OBE)" organized by CSE Department on 19/06/2023.
- Prof. Smita Parte, Conducted Organized A Mini Hackathon-named Code Fiesta for 35 Teams in MITS Gwalior Department of CSE under IEEE Computer Society on 3 April 2023.
- Industry Expert Seminar on "Unleashing the power of Data: The Exciting world of Data Analytics" BY Department of CSE, IEEE Student Chapter MITS and IEEE Computer Society MP Section. 05 June 2023 Seminar on Unleashing the Power of Data : The Exciting world of Data Analytics
- Dr. Laxmi Shrivastava organized an online interactive workshop on "Embedded, IoT, Robotics, Design, Simulation and rapid Prototyping by Cyber motion Technologies Pvt. Ltd., Hyderabad on 13 April 2023.
- Dr. Sushmita Chaudhari and Dr. Rahul Dubey organized a webinar on Awareness about female hygiene, design and development of biodegradable materials for products on 21 April 2023. Dr. Illa Mani Pujitha from NIT Tiruchirappalli, India delivered the lecture.
- An Institute Level activity "Webizards" was organized on 27 May 2023 together with IETE student's Forum of MITS, Gwalior.
- An Institute Level activity "Beyond Software Engineering" was organized on 24 June 2023 together with IETE student's Forum of MITS, Gwalior.



**An Industrial Visit at
BSNL**

MOOC courses attended by the faculty

- Dr. Aditya Dubey (Assistant Professor- IT-IoT) Completed one subject Introduction to Automata, Languages and computation conducted by NPTEL (Jan-Apr 2023) with FDP.
- Dr Dhananjay Bisen Successfully completed 8 modules of NITTT 2023 (AICTE approved)
- Dr. Vibha Tiwari, Assistant Professor, IT successfully completed two NPTEL-AICTE FDP courses , Joy of computing using Python and Data analytics using Python.
- Dr Bhagat Singh Raghuwanshi Successfully completed 8 modules of NITTT 2023 (AICTE approved)
- Dr. Tej Singh, Assistant Professor, IT, has successfully completed (05) NPTEL/NITTT with FDP courses : 1. Introduction to IoT 2. Effective Writing 3. Teaching and Learning 4. Yoga and Positivity for Managing Carrer and Life 5. Professional Ethics and Sustainability.
- Dr. Priyanka Garg, Assistant Professor, IT, has successfully completed (02) NPTEL with FDP courses : 1. Introduction to IoT 2. Foundation of Cloud IoT Edge ML.
- Dr. Kritika Bansal, Assistant Professor, IT, has successfully completed (03) NPTEL with FDP courses : 1. Introduction to IoT 2. Control Engineering 3. Machine Learning.
- Dr. Aditya Dubey successfully completed Course on "Creating Responsive Web Pages using Bootstrap 4" on 03/06/2023 organised by Infosys
- Dr. Aditya Dubey successfully completed Course on "CSS3" on 03/06/2023 organised by Infosys
- Dr.Nookala Venu, Assistant Professor, IT successfully completed Two NPTEL-AICTE FDP courses , Data Mining and Data Analytics with Python.
- Dr. R.P Narwaria successfully completed 12 week NPTEL course on Digital Electronic Circuits.
- Prof. D.K. Parsediya successfully completed 12 week NPTEL course on Digital Electronic Circuits.
- Dr. Shubhi Kansal successfully completed 6 weeks Internshala Training on Data Science.

- Prof. Mahesh Parmar Successfully completed NPTEL "Theory of Computation" course organized by IIT, Hyderabad during Jan-Apr 2023.
- Prof. Smita Parte Successfully completed FDP cum NPTEL Certificate for "Cryptography and Network Security", July-Oct 2022, Elite
- Prof. Smita Parte Successfully completed FDP cum NPTEL Certificate for "Introduction to soft Computing", Jan-March 2023, Silver-Elite
- Prof. Smita Parte Successfully completed FDP cum NPTEL Certificate for "Fundamental Algorithms Design and Analysis", Jan-March 2023, Elite.
- Prof. Smita Parte Successfully completed FDP cum NPTEL Certificate for "Cloud Computing", Jan-April 2023
- Prof. Smita Parte Successfully completed NPTEL Certificate for "Compiler Design", Jan-April 2023
- Prof. Smita Parte Successfully completed FDP cum NPTEL Certificate for "Foundation of Cloud IoT Edge ML", Jan-April 2023, Silver-Elite
- Prof. Smita Parte Successfully completed FDP cum NPTEL Certificate for "Introduction to Automata, Languages and Computation", Jan-April 2023, Elite
- Dr. Gagan deep Kaur Successfully completed Elite+Gold Certificate: 12 Weeks Course under NPTEL on "Introduction to Automata, Languages and Computations"(Topper 2%: Score:95) 2023
- Dr. Gagan deep Kaur Successfully completed Elite+ Silver Certificate: 4 Weeks Course under NPTEL on " Fundamental Algorithms :Design and Analysis" (Topper:5%) 2023
- Dr. Gagan deep Kaur Successfully completed Elite Certificate: 12 Weeks Course under under NPTEL on "Compiler Design" 2023
- Dr. Gagan deep Kaur Successfully completed Elite Certificate: 4 Weeks Course under NPTEL on " Python for Data Science" 2023
- Dr. Kuldeep Narayan Tripathi Received Elite + Gold Certificate: 12 Weeks Course NPTEL on "Introduction to Automata Languages and Computations".
- Dr. Kuldeep Narayan Tripathi Received Received Elite + Silver Certificate: 12 Weeks Course NPTEL on "Introduction to Database Systems".
- Dr. Atul Kumar Ray, Dr. Divya Chaturvedi and Dr. Minakshi are SWAYAM NPTEL DISCIPLINE STAR of session Jan-April, 2023.
- Dr. Divya Chaturvedi, Dr. Minakshi, Dr. Atul Kumar Ray, 12 Weeks FDP "Advanced Linear Algebra", Elite, Jan-Apr 2023.
- Dr. Atul Kumar Ray and Dr. Minakshi, 12 Weeks FDP "Applied Mathematics in AI and ML", Elite+Silver, Jan-Apr 2023.
- Dr. Divya Chaturvedi, 12 Weeks FDP "Applied Mathematics in AI and ML", Elite+Gold, Jan-Apr 2023.

Elite

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SWATI GUPTA
for successfully completing the course

Physico-chemical Processes for Wastewater Treatment

with a consolidated score of **75** %

Online Assignments	19.66/25	Proctored Exam	55.5/75
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Total number of candidates certified in this course: **338**

Jan-Apr 2023
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee

Elite

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SHOURABH SINGH RAGHUWANSHI
for successfully completing the course

Biomass Conversion and Biorefinery

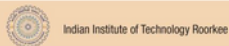
with a consolidated score of **60** %

Online Assignments	23.75/25	Proctored Exam	35.87/75
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Total number of candidates certified in this course: **405**

Jan-Apr 2023
(12 week course)

Prof. T. V. Bharat
Head, Centre for Educational Technology
NPTEL, Coordinator, IIT Guwahati



Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Prof. T. V. Bharat
Head, Centre for Educational Technology
NPTEL, Coordinator, IIT Guwahati

Roll No: NPTEL23CH30543680858 To validate the certificate No. of credits recommended: 3 or 4 Roll No: NPTEL23CH33563680841 To validate the certificate No. of credits recommended: 3 or 4

NPTEL-AICTE Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SHOURABH SINGH RAGHUWANSHI
for successfully completing the course

Biomass Conversion and Biorefinery

with a consolidated score of **60** %

Jan-Apr 2023
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
SWATI GUPTA
for successfully completing the course

Biomass Conversion and Biorefinery

with a consolidated score of **58** %

Online Assignments	22.5/25	Proctored Exam	35.25/75
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Total number of candidates certified in this course: **405**

Jan-Apr 2023
(12 week course)

Prof. T. V. Bharat
Head, Centre for Educational Technology
NPTEL, Coordinator, IIT Guwahati

Roll No: NPTEL23CH33563680841 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. P.No. AICTE / RIFD / FDP through MOOCs / 2017-18

Roll No: NPTEL23CH33563680966 To validate the certificate No. of credits recommended: 3 or 4

NPTEL-AICTE Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to
LAXMI SHRIVASTAVA
for successfully completing the course

Electromagnetic Waves in Guided and Wireless Media

with a consolidated score of **58** %

Jan-Mar 2023

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Certificate of Training

Shubhi Kansal

from MACHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GIMLOR has successfully completed a 6-week online training on Data Science. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science, Predictive Modeling and Basics of Machine Learning, and The Final Project modules.

In the final assessment, Shubhi scored 82% marks.
We wish Shubhi all the best for future endeavours.

Sarvesh Agarwal
FOUNDER & CEO, INTERNSHALA

Date of certification: 2023-08-16 Certificate No.: /jyghbnr9fo
For certificate authentication, please visit https://trainings.internshala.com/verify_certificate

Roll No: NPTEL23EE02544651039 Duration of NPTEL course : 8 Weeks

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
DEEP KISHORE PARSEDIYA
for successfully completing the course

Digital Electronic Circuits

with a consolidated score of **47** %

Online Assignments	13.13/25	Proctored Exam	33.68/75
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Total number of candidates certified in this course: **245**

Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to
RAVINDRA PRATAP NARWARIA
for successfully completing the course

Digital Electronic Circuits

with a consolidated score of **49** %

Online Assignments	11.41/25	Proctored Exam	37.5/75
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Total number of candidates certified in this course: **245**

Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

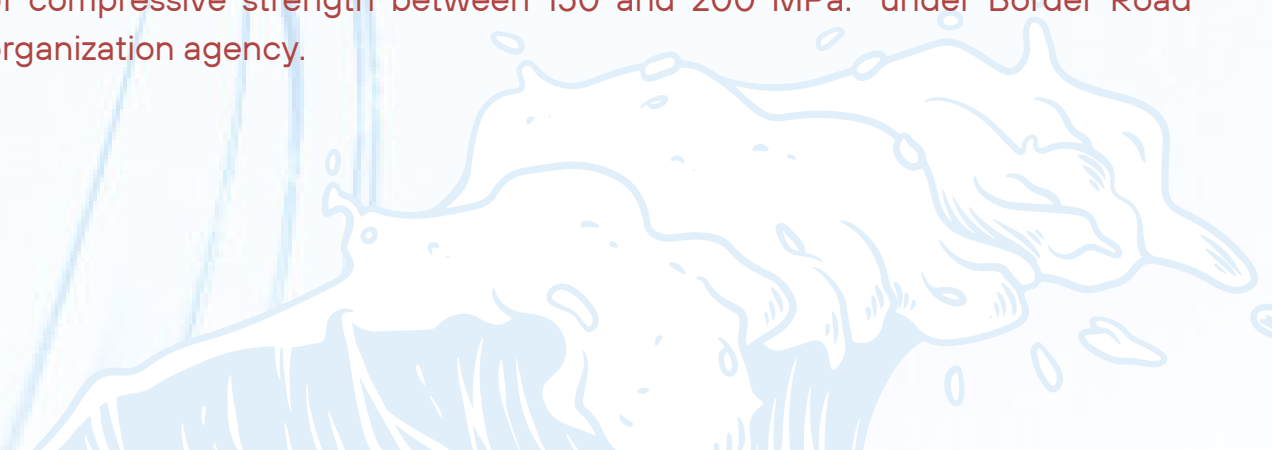
Patents Published/Granted

- 1. Patent Published with Title: "**SYSTEM FOR ENHANCING SAFETY OF THE TRANSACTION AT AUTOMATED BANKING MACHINE**", Patent No.: 202311027716 A, Publication Date: 19/05/2023.
- Dr Prachi Singh received an Indian Patent Grant , title: **A WASTE WATER TREATMENT UNIT WITH ZEOLITE CONVERTOR REACTOR BED**, Patent No. 384077001. May 2023

PHD Awarded:

- Under the Guidance of Professor Dr. R.K. Gupta, Abhilash Sonker has awarded PHD in IT discipline on date 15/06/2023.

Projects Undergoing

- Dr. M.K. Trivedi is working as Principal Investigator for project titled "Source apportionment of the fine particulate matter in ambient air" under Institute Research Scheme.
 - Dr. Prachi Singh is working as Principal Investigator for project titled "Determination and assessment of heavy metal concentration in road dust." under Institute Research Scheme.
 - Dr. Abhilash Shukla is working as Principal Investigator for project titled "Performance enhancement of mortar containing recycled fine aggregate." under Institute Research Scheme.
 - Dr. Abhilash Shukla is working as Co-Principal Investigator for project titled "Development of design parameter and acceptance criteria for use of UHPC of compressive strength between 150 and 200 MPa." under Border Road organization agency.
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Student Club Activities organized

- Skyroads club has Conducted & hosted "Valorant Rumble," dated 01/04/2023 uniting 40+ students in 8 teams from different institutes. The tournament showcased impressive gaming skills, attracting 250+ views on YouTube. A cash prize of 1200 Rs. was awarded, and participants received certificates under the coordinatorship of Neha Bhardwaj.
- Skyroads Gaming Club has Conducted & hosted "BGMI Showdown," dated 16/04/2023 gathering 80+ students in 20 teams for a competitive online battle in BGMI. Impressive gaming skills were on display, attracting 300+ YouTube views. The cash prize pool of 1500 Rs. was distributed among the top teams, and participation certificates were awarded under the coordinatorship of Neha Bhardwaj.
- Skyroads Gaming Club organized the successful "BGMI Scrims" event at MITS Gwalior on 22/04/2023. With 76 skilled players in 19 teams, the tournament showcased impressive gameplay. The live-streamed event had 300+ views and 20+ concurrent viewers. Winner certificates were awarded to the top 3 teams, creating a memorable experience for all participants. The event was coordinated by Prof. Neha Bhardwaj.
- Holistic Health Club organised an event Yoga-licious, that is on 23rd June 2023.
- Dr Abhilash Shukla has coordinated an AutoCAD workshop organized by SOFT civil Club on 15 April, 2023



- A cultural programme (Kabir Gyan Sandhya- Padam Shri Dr. Bharti Bandhu) organized under the banner of Spic Macay on 11th April 2023. Along with the team various Rajasthani folk instruments were played by the famous performers. Padam Shri Dr Bharti Bandhu, Indubhushan Naik, Gopi Krishna Bharti, C V Vachaspati Bharti, Ontabla -Anubhav Bharti, On dholak - V PawasanandBharti performed on Kabir kedohe and sufi songs. Bharti Bandhu have trained more than 1000 students, Bharti is the lead vocalist of Bharti Bandhu Group, an Indian musical troupe based in Raipur, Chhattisgarh. The members of Bharti Bandhu are GCD Bharti, Vivekanand Bharti, G Ramanand Bharti and C Vidrumna Vachaspati Bharti.
- A workshop on Drone was organized by Robotics club on 6 April 2023. Total 21 students successfully completed this workshop.
- A ROBO Quizeria was organized by Robotics club on 25 April 2023 in online mode. Total 89 students participated in it.
- A Photo exhibition was organized by Photography club on 23 June 2023.
- A National level " CHIMERAX" online quiz competition was organized by Robotics club on 8 April 2023 together with ISTE club MANIT Bhopal.
- Skyroads Gaming Club has Conducted & hosted the successful "TDM Tournament" at MITS Gwalior, on 28/04/2023 attracting 48 skilled players.




Journal Publications

- **Ashutosh Badal, Mahesh Parmar:** "Sentiment Analysis Using Deep Neural Network 1D Convolutional with Long Short Term Memory". IEEE sponsored Second International Conference on Electrical, Electronics, Information and Communication Technologies (ICEEICT 2023) organized by the Department of Electrical and Electronics Engineering, K. Ramakrishnan College of Engineering, Tiruchirappalli, Tamil Nadu, India during 05 – 07, April 2023.
- **Smita Parte,** "An Efficient and Accurate Detection of Fake News using Capsule Transient Auto Encoder", on Asian and Low-Resource Language Information Processing, Accepted on 1 April 2023, published in June 2023, <https://doi.org/10.1145/3589184>. ISSN:2375-4699,EISSN:2375-4702
- **Smita Parte,** Enhanced Artificial Algae Algorithm based Distributed Generation Placement for Voltage Profile Enhancement , Published in 2023 2nd International Conference on Applied Artificial Intelligence and Computing (ICAAIC), DOI:10.1109/ICAAIC56838.2023.10140221
- **Gagandeep Kaur: Shrivastava, R.K., Singh, S.P. and Kaur, G.,** 2023. Machine Learning Models for Alzheimer's Disease Detection Using OASIS Data. In Data Analysis for Neurodegenerative Disorders (pp. 111-126). Singapore: Springer Nature Singapore https://link.springer.com/chapter/10.1007/978-981-99-2154-6_6
- **Parul Saxena,** "Human Behaviour Recognition using Fuzzy System in Videos", International Journal on Recent and Innovation Trends in Computing and Communication, Vol. 11, Issue 5s, pp. 72-79, 17th May 2023. DOI: <https://doi.org/10.17762/ijritcc.v11i5s.6631>
- **Kuldeep Narayan Tripathi,** and S. C. Sharma, "An Optimal Trust and Secure Model using Deep Metric Learning for Fog-based VANET", Transactions on Emerging Telecommunications Technologies, June 2023. [SCI-E indexed] [Wiley, IF: 3.31]
- **Kuldeep Narayan Tripathi, Ashish Mohan Yadav, Surendra Nagar, and S. C. Sharma,** "ReTrust: reliability and recommendation trust-based scheme for secure data sharing among internet of vehicles (IoV)", Wireless Networks, April 2023. [SCI-E indexed] [Springer, IF: 2.701]

- **Karuna Markam et. al.** "Effects of Physical and Psychological Stress on Cardiac Function a Brain Activity: An ECG-EEG Correlation Study" Eur.Chem. Bull. 2023, vol. 12 (Special Issue 7), 4879-4893 Scopus Indexed.
- **Navdeep Shakya, Rahul Dubey, Laxmi Shrivastava,** "Voting Classifier based Model for Mental Stress Detection and Classification Using EEG Signal", European Chemical Bulletin, Vol.12(Special Issue 4), pp.3600-3609, 2023. (SCOPUS indexed)
- **Rachit Jain, P.K Singhal, Vandana Vikas Thakare,**" An Investigation on Unique Graphene-based THzAntenna" ISBN: 978-3-031-28942-2 Springer Nature Switzerland,2023. Pp. 163-180. Scopus
- **Jain, R., Mishra, D.,Singhal, P.K., Thakare, V.V.** An Inverted S-Shaped Microstrip Antenna for 5G Millimeter-wave Applications Proceedings - the IEEE International Conference on Communication Systems and Network Technologies, CSNT , , pp. – 105-108 Scopus
- **Y sawle et al.,** Energy Management in Microgrids with Renewable Energy Sources and Demand Response, Computers and Electrical Engineering 110 (2023) 108848. (SCI 4.152)
- **R Yadav, Y Sawle, et.al,** AI techniques in detection of NTLs: A comprehensive review, Archives of Computational Methods in Engineering, (SCI, Accepted on18 May 2023 at 01:34)
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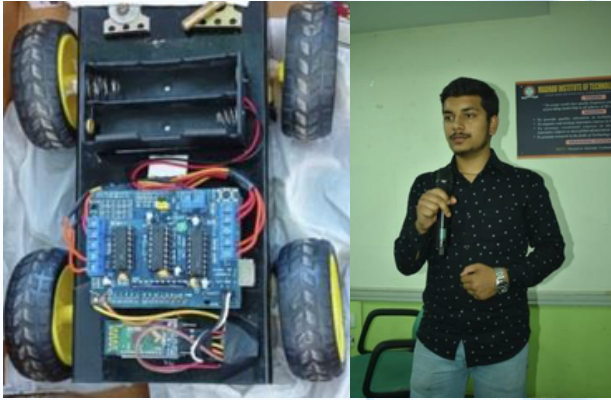
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- **Akash Gaur***, **Shaishav Jolly Saxena**, **Atul Kumar Ray**, Diabetes Prediction using Unsupervised Machine Learning. International Student Conference on "Multidisciplinary and Current Technical Research", MITS Gwalior, India, May 20 – 21st, 2023
- **Raaggee Singh*****Sumit Singh Tomar**, **Rachit Bhargava**, **Devendra Singh Shekhawat**, **Deepak Yadav**, **Atul Kumar Ray**, Ethical Implication, Role of Natural Language Processing, Reinforcement Learning, Risks and Future of Artificial General Intelligence. International Student Conference on "Multidisciplinary and Current Technical Research", MITS Gwalior, India, May 20 – 21st, 2023
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- **Dr. Shishir Dixit** presented a research paper in 12th IEEE International Conference CSNT-2023 held at Technocrats Institute of Technology (Excellence) Bhopal, Madhya Pradesh (India), on 9th Apr-2023, Paper Title: Bacterial Foraging Particle Swarm Optimization Based Wheeling Pricing Allocation Through AFmile and RF-Mile Approach (Scopus).

Student Participations & Achievements

- Ayush Khandelwal from Electrical Engineering Department, win the first prize "Open mic competition" organized by GIC Youth club on the occasion of Mother's day.
- Sharma, Rahul, and Yashwant Sawle, from Electrical Engineering Department, Economic Analysis Using Renewable Energy Resources at Different Remote Locations, 2023 IEEE RESEM-2023 1st International Conference on renewable sustainability and E-mobility conference 2023 (Accepted).
- Yadav, N., Sharma, Rahul, Sawle, Y ,from Electrical Engineering Department, Economic Analysis of Renewable energy systems for rural electrification, 2nd International Conference on Renewable Power (ICRP-2023).
- Utkarsh Mishra,Disha Jain, from Electrical Engineering Department,get certification of participation in "Quiz-O-Pedia" by Analysis Club MITS.
- Yadav, N., Sharma, Rahul, Sawle, Y ,from Electrical Engineering Department, Economic Analysis of Renewable energy systems for rural electrification, 2nd International Conference on Renewable Power (ICRP-2023).
- Pritam Kumar Barpete from Electrical Engineering Department, from MITS Gwalior has successfully completed a 6-week online training on AutoCAD.
- Pankaj Singh B. Tech 1st Year from Civil department successfully participated and secured 1st rank in the "TDM TOURNAMENT (SOLO)" gaming event organized by Skyroads Gaming Club, MITS Gwalior on 28th April 2023.
- Shiv Kumar B. Tech 4th Year from Civil department successfully participated and secured first rank in the poster competition organized by CRRJ on the occasion of World Environment Day on 13th June 2023.





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spic macay पद्मश्री डॉ. भारती बंधू की प्रस्तुति

**सूफी गीत सुनाकर घोला तरन्नुम,
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ग्वालियर सिफ़ मैके हेरिटेज क्लब की ओर से माधव इंस्टीट्यूट ऑफ़ टेक्नोलॉजी एंड साइंस में आयोजित कार्यक्रम में मंगलवार को अलग ही रंग देखने को मिले। शैक्षणिक संस्थान में इस दिन खूब सुरों की बौछार हुई, जिसका रसपान छात्र-छात्राओं और फैकल्टी ने किया। कार्यक्रम में पद्मश्री डॉ. भारती बंधू एवं उनकी मंडली ने अपनी प्रस्तुति से हर एक का दिल जीत लिया। शुरुआत उन्होंने कबीर के दोहे बड़ा हुआ तो क्या हुआ... सुनाकर माहौल को खुलनुमा बनाया। उनका साथ हनुभूषण नायक, गोपी कृष्ण भारती, सोवी चाचस्पति भारती, तबले पर अनुभव भारती और ढोलक पर वी पावसानंद भारती रहे।



युवाओं ने अपना लिया पश्चिमी प्रेम

उन्होंने कहा कि आज युवाओं ने पश्चिमी प्रेम को अपना लिया है, जबकि हमारे यहां मन के प्रेम की

आवश्यकता है और वही चलता है। उन्होंने बताया जिस प्रकार मुसलमानों का हज है, उसी प्रकार

कलाकारों का हज ग्वालियर नगरी है। क्योंकि यहां शास्त्रीय संगीत के शाहशाह तानसेन राज करते थे।

**छात्रों ने भी सूफी गीतों को दी
आवाज**

बढ़ते हुए क्रम में उन्होंने सूफी गीत दमा दम मस्त कलंदर... सुनाया, तो सभी युवा झूम उठे और उनकी आवाज से आवाज मिलाते नजर आए। इसके बाद उन्होंने श्रीकृष्ण गोविंद हरे मुरारी... गाकर सुनाया। अंत में फरमाइशों का भी दौर चला। इस दौरान उन्होंने संगीत की बारीकियों से भी युवाओं का परिचित कराया।

अपने गुरुओं को कभी न भूलें

भारती बंधू ने छात्रों को संबोधित करते हुए कहा कि यहां से निकलकर आप कुछ भी बनें, लेकिन अपने गुरुओं को कभी न भूलें। क्योंकि आपको गढ़ने वाले यही हैं। कार्यक्रम का आयोजन सिफ़ मैके क्लब के को-ऑर्डिनेटर डॉ. मनीष दीक्षित की ओर से किया गया। कार्यक्रम में कॉलेज की डीन-एकेडमिक डॉ. मंजरी पंडित, डॉ. राजीव कंसल, प्रॉक्टर डॉ आरएस जादवीन उपस्थित रहे। कार्यक्रम का संचालन आशी सिंह भदौरिया ने किया।



सतत सुख

माधव प्रौद्योगिकी एवं विज्ञान संस्थान ग्वालियर में राष्ट्रीय शिक्षा नीति के अंतर्गत भगवद्गीता का नया कोर्स पिछले दो सेमेस्टर से सक्रिय है। इस कोर्स के अंतर्गत भगवद् गीता की शिक्षा की वैज्ञानिक रूप में व्यवहार्य प्रदर्शनी के माध्यम से किया गया। जिसमें गीता के अध्याय की क्रमशः प्रदर्शनी हुई। इस प्रदर्शनी में छात्रों ने बह-चक्र कर दिखाया किताब तथा बाजार से अन्य अतिथियों के प्रश्नों का जवाब भी दिया। कुछ मुख्य पंक्तर जिसमें का, चो ने अन्न शासन, शासन वृद्ध, के कर्म फल में अनुसंधान तथा तथा कर्म की मान्यता का विवरण किया। विशिष्ट अतिथियों में श्रीमती नारायणी जी, डॉ संपूर्ण पांडे के

एमआईटीएस में भगवद् गीता पर प्रदर्शनी आयोजित

सभ डॉ मंजरी पंडित, अकादमिक अधिष्ठाता, डॉ राजीव कंसल, छात्र कल्याण अधिष्ठाता, डॉ मनेज गौर, विद्यालयध्यक्ष एवं कॉलेज के विविध विभागों के प्रोफेसर स्टाफ़ छात्र मौजूद रहे। भगवद्गीता कोर्स का संचालन डॉ चंद गौर मारुठी, प्रोफेसर मैकेनिकल इंजीनियरिंग डिपार्टमेंट कर रहे हैं। वे इस प्रदर्शनी के संयोजक भी हैं। पापकोयमा वेस्ट असेसमेंट को ध्यान में रखते हुए इस प्रदर्शनी का आयोजन किया गया। प्रदर्शनी में लगभग 26 पंक्तरों का प्रदर्शन हुआ। एक पैसरी में गीता के विविध अध्याय तक पंक्तर बनाए गए थे जिसमें विचार योग, संश्लेष योग, कर्म योग आदि का कुछ विशेष श्लोकों द्वारा अर्थ बताया। इसके अलावा एक छात्र ने पंक्तर बनाया कि अर्धांशुटी कानपुर को वेबसाइट से सूर्य साइट से कैसे भगवत गीता का अध्ययन कर सकते हैं वहां पर अभी तक लिखी गई सारी टीकाएँ वह ऑनलाइन उपलब्ध है। एक छात्र ने बताया कि अभी तक भारत में पुराने वैज्ञानिक जिनमें गीता कहते थे उनकी खोजें किस प्रकार की रही। छात्र सुशी चौरीसिया का शोधक या गद्यचौन भारत के अलग जिनमें उन्होंने बताया को अमरी के मारक क्षमता रामसायनिक समीकरण, वैज्ञानिक जिनमें मिलकर एक विशेष प्रकार का अमल बनाते हैं। वैज्ञानिक दृष्टिकोण को इस

प्रदर्शनी में अध्याय 13 को बढते हुए इस शब्दांत का स्वरूप क्या है और एक जगह से दूसरी जगह जाने के लिए किस तरह उसका उपयोग कर सकते हैं के विषय में बताया। जब भी भगवत गीता को बात करते हैं तो कर्म योग जान योग और ध्यान योग की बात आती है। छात्रों ने सबसे अधिक प्रथमता जान योग को ही परंतु कर्म योग और ध्यान योग को भी पंक्तरों में कई जगह बात की है। एक पंक्तर में बताया की भी धीम ने मने उत्तरण में सही कबो खेद वर उसमें युवकत्व और गुरुत्वकायण का क्या रोल था। दो पंक्तर में था कि ५५ आपके प्रश्न और भगवत गीता के उत्तर, एक पंक्तर का शोधक

का गमनाभारत में जन्म की विधिभय कथारण जैसे सरोनेमी, सपन डोनेसन आदि। दो अन्य पंक्तर में बताया कि वे जिसमें भगवत गीता पर लिखी कई प्रकार की किताबों का संकलन था चट्ट 18 दिन हुआ था और उसमें अलग-अलग व्यूह की रचना की थी एक पंक्तर में गुरुट्ट में होने वाले विधिभय प्रकार के पृष्ठ रचना की हुए के विषय में बताया था, एक पंक्तर में बताया गता था कि समय की गणना कैसे करते हैं। एक अन्य पंक्तर में बताया था कि कृष्ण ने कुल 7 लेख कहे थे बाद में से बढते-बढते 700 हो गए हैं उन मूल्यों को भी एक पंक्तर के द्वारा दर्शाया गया।



ग्वालियर 21-05-2023



एमआईटीएस: शोध सम्मेलन में 38 विद्यार्थियों ने पढ़े शोध पत्र

ग्वालियर। माधव इंस्टीट्यूट ऑफ टेक्नोलॉजी एंड साइंस (एमआईटीएस) शनिवार को दो दिवसीय अंतर्राष्ट्रीय छात्र सम्मेलन, बहुविषयी और वर्तमान तकनीकी अनुसंधान शुरू हुआ। कार्यक्रम में मुख्य अतिथि रमेश अग्रवाल, सचिव, सिंधिया इंजीनियरिंग कॉलेज सोसाइटी एवं संस्थान के निदेशक डॉ. आरके पण्डित मौजूद थे। कार्यक्रम में वक्ताओं ने कहा कि रिसर्च वही सार्थक है जो समाज में उत्पन्न समस्याओं का प्रासंगिक हल प्रदान करने में सक्षम हो। इस छात्र शोध

सम्मलेन की समन्वयक डॉ. मंजरी पण्डित, डीन एकेडमिक्स, डॉ. मनीष दीक्षित, जनरल चेयर, उपाध्यक्ष, आईआईटी एमपी सेक्शन भी कार्यक्रम में मौजूद थे। डॉ. मनीष दीक्षित ने बताया की इस अंतर्राष्ट्रीय छात्र शोध सम्मलेन में तकनीकी क्षेत्र से जुड़ी विभिन्न ब्रांचों में शोध कार्य की संभावनाओं को ध्यान में रखते हुए मार्गदर्शन किया जाएगा। कुल 61 छात्रों ने रजिस्ट्रेशन कराया जिनमें 38 ने शोध कार्य प्रथम दिन प्रस्तुत किए। रविवार को 23 छात्र और अपने शोध कार्य को प्रस्तुत करेंगे।

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