

ABOUT THE INSTITUTE

Technocrats Institute of Technology (Excellence), Bhopal, is one of the premier institutes of Madhya Pradesh. This is an educational institute which is known in central India for imparting quality & value-based education since 2007. This institute was started with a clear vision to develop the institute into a center of excellence in engineering education in the country with global standards. The institute is affiliated to Rajiv Gandhi Technical University, Bhopal for engineering program. The institute is located in Anand Nagar, Raisen Road, Bhopal.

The institute offers six courses at undergraduate level leading to bachelor's degree, B.Tech. in Electronics & Communication Engineering, Computer Science & Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering and CSE (Artificial Intelligence & Machine Learning) disciplines. Apart from these courses, institute also offers admissions in master's degree, M.Tech. in Computer Science & Engineering, Construction Technology & Management and CSE (Artificial Intelligence & Machine Learning), Master of Computer Application (MCA) & Master of Business Administration (MBA). Presently the total intake is 600 in UG courses and 450 in PG courses.

Chief Patrons:

Dr. Ramraj Karsoliya
Founder & Chairman
Technocrats Group of Institutes

Smt. Sadhna Karsoliya
Hon'ble Chairperson
Technocrats Group of Institutions, Bhopal

Patrons:

Mr. Saurabh Karsoliya
Hon'ble Vice Chairman
Technocrats Group of Institutions, Bhopal

Dr. Surabhi K. Sharma
Hon'ble M.D.
Technocrats Group of Institutions, Bhopal

Advisory Committee:

Dr. K. K. Dwivedi
Director, TIT (Excellence), Bhopal

Dr. Ravindra Gautam
HOD, CE

Coordinator:

Ms. Alka Singh, Dept of CE
Mr. Nadish Pandey, Dept of CE

Organizing Committee Members:

Dr. Rishendra Bisht, Dept of CE
Mr. Anil Solanki, Dept of CE

ADDRESS FOR COMMUNICATION:

Dr. Ravindra Gautam
Head of the Department, CE Department
Technocrats Institute of Technology (Excellence),
Bhopal

TECHNOCRATS INSTITUTE OF
TECHNOLOGY (EXCELLENCE), BHOPAL



Workshop

On

Recent Research in Embedded systems

24th September 2021

By

Dr. Nikita Shivhare

Organized by

Department of Civil Engineering

Technocrats Group of Institutes (Excellence)

Technocrats Group Campus Anand Nagar,

BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 2751671, 2751679

E-mail: admission@technocratsgroup.edu.in

Website: [www.https://technocratsgroup.edu.in](https://technocratsgroup.edu.in)

Director

Technocrats Institute of Technology
(Excellence)

Anand Nagar, Bhopal



TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE)

(Run by Chandravadani Mahila Shiksha Samiti, Bhopal)

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Affiliated To Rajeev Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679 website: www.titexcellence.net



Department of Civil Engineering

Ref. No.-TITE/CE /2021 /09 /20

Date: 20.09.2021

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Civil Engineering going to conduct following program:

Topic: Workshop on Recent Research in Embedded systems By Dr. Nikita Shivhare

Venue: TITE Seminar Hall

Date: 24.09.2021

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.


Head of Department
Civil Engineering
TIT (Excellence), Bhopal

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2 Academic Cell

3 All HOD for needful




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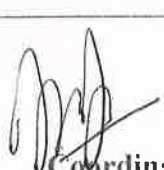
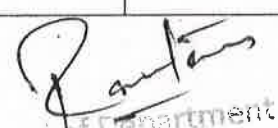
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Date: 10/09/2021

Proposal Letter for Workshop

Department	Civil Engineering		
Topic	Workshop on Recent Research in Embedded systems By Dr. Nikita Shivhare.		
Purpose of Seminar	Aims to elucidate the latest advancements and breakthroughs in the field, providing participants with insights to navigate cutting-edge technologies and applications in embedded systems development.		
Date	24/9/2021	Time	2:00 PM
Student	CE VI and VII		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Dr. Nikita Shivhare	Associate Professor LNCTE	LNCTE, Bhopal	
 Coordinator	 Head of Department Civil Engineering HOD TIT (Excellence), Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




Director
Technocrats Institute of Technology
(Excellence)
Anand Nagar, Bhopal

Department of Civil Engineering

Date: 24-09-2021

Workshop on Research Trends in Embedded systems By Nikita Shivhare, AP, LNCT

Introduction: Embedded systems play a pivotal role in various domains, from consumer electronics to automotive, healthcare, and industrial automation. Keeping abreast of the latest research trends in embedded systems is essential for advancing technology and addressing the challenges of tomorrow. Dr. Nikita Shivhare, an esteemed expert in the field, will lead this workshop, providing valuable insights into emerging research areas, innovative technologies, and future directions in embedded systems.

1. Foundations of Embedded Systems:

- Understanding Embedded Systems Architecture:
- Real-Time Operating Systems (RTOS):
- Embedded Software Development:

2. Emerging Research Trends:

- Internet of Things (IoT) and Edge Computing:
- Cyber-Physical Systems (CPS):
- Embedded AI and Machine Learning:
- Energy-Efficient Embedded Systems:
- Security and Trustworthiness:

3. Application Domains:

- Automotive Embedded Systems
- Medical Embedded Systems
- Industrial Automation and Robotics
- Consumer Electronics

4. Future Directions and Opportunities:

- Heterogeneous Computing
- Digital Twins and Simulation
- Quantum Computing and Neuromorphic Engineering
- Human-Centric Design




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Anand Nagar, Bhopal

Civil Engineering

Workshop on Recent Research in Embedded systems By Dr. Nikita Shivhare

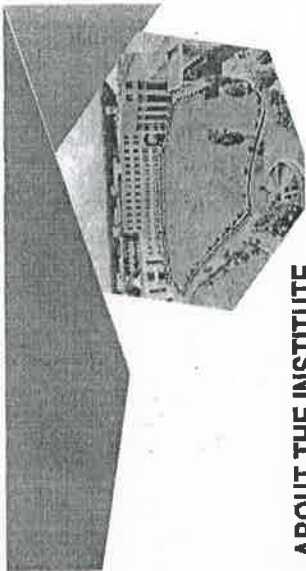
S No.	Enrollment No.	Name	Dept
1	0191CE201003	Abhay Kumar Paswan	CE
2	0191CE201007	Aditya Dwivedi	CE
3	0191CE201013	Amit Kumar Sah	CE
4	0191CE201017	Aniruddh Singh Tiwari	CE
5	0191CE201020	Ankur Singh	CE
6	0191CE201021	Anoop Malviya	CE
7	0191CE201026	Ashique Reza	CE
8	0191CE201027	Avinash Kushwaha	CE
9	0191CE201031	Chandan Kumar	CE
10	0191CE201034	Deepak Kumar	CE
11	0191CE201039	Devendra Prajapati	CE
12	0191CE201041	Dilip	CE
13	0191CE201042	Dipanshu Tiwari	CE
14	0191CE201043	Easha Baghel	CE
15	0191CE201044	Ghulam Mohi Udin Daderd	CE
16	0191CE201046	Harsh Singh	CE
17	0191CE201049	Irshad Ali	CE
18	0191CE201051	Karan Kumar Kol	CE
19	0191CE201052	Ketan Choudhary	CE
20	0191CE201053	Khushal Kangotra	CE
21	0191CE201060	Millind Kumar	CE
22	0191CE201064	Neelesh Meena	CE
23	0191CE201067	Parth Yadav	CE
24	0191CE201068	Phoolchandra Ahirwar	CE
25	0191CE201070	Prakash Singh	CE
26	0191CE201071	Praveen Dhobare	CE
27	0191CE201080	Ravindra Jatav	CE
28	0191CE201082	Rohit Vishwkarma	CE
29	0191CE201083	Sachin Yadav	CE
30	0191CE201085	Sahil	CE
31	0191CE201086	Sandeep Chadar	CE
32	0191CE201093	Shafqat Bashir	CE
33	0191CE201095	Shweta Bhagat	CE
34	0191CE201098	Taufique Alam	CE
35	0191CE201099	Tufail Ahmad	CE
36	0191CE201101	Umesh Lodhi	CE
37	0191CE201106	Vishant Kumar	CE
38	0191CE201108	Vivek Katariya	CE
39	0191CE201109	Yagy Narayan Mishra	CE
40	0191ME201023	Ankit Ahirwar	CE
41	0191CE213D12	Gopichand Mahto	CE
42	0191CE213D13	Himanshu Uikey	CE
43	0191CE213D14	Keerti	CE
44	0191CE213D16	Lakhan Ahirwar	CE
45	0191CE213D17	Madhu Yaduwanshi	CE



46	0191CE213D19	Md Ashraf Ansari	CE
47	0191CE213D20	Md Ehtsham Alam	CE
48	0191CE213D22	Md Khatibullah Haqqani	CE
49	0191CE213D23	Moin	CE
50	0191CE213D24	Nafisul Hoda	CE
51	0191CE213D26	Praveen Yaduwanshi	CE
52	0191CE213D27	Rajaram	CE
53	0191CE213D28	Rajbahadur Singh Ghosh	CE
54	0191CE213D29	Rajesh Kumar Vishwakarma	CE
55	0191CE213D30	Rajnish Patel	CE
56	0191CE213D31	Raju Mistri	CE




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Hon'ble M.D.
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Advisory Committee:

Dr. K. K Dwivedi
Director, TIT (Excellence), Bhopal

Prof. Rahul Arora
HOD, EE

Coordinator:

Mr. Rajeev Jha, Dept of EE
Ms. Shazia Khan, Dept of EE

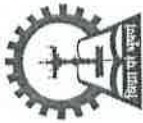
Organizing Committee Members:

Ms. Neha Singh, Dept of EE
Mr. Anish Kumar Singh, Dept of EE

ADDRESS FOR COMMUNICATION:

Prof. Rahul Arora
Head of the Department, EE Department
Technocrats Institute of Technology (Excellence)
Bhopal

TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



Seminar

On

Research Trends in Information,
Communication
& Electrical Technologies
11th November 2021

By

Dr. Ranjeeta Khare
Oriental College of Technology,
Bhopal

Organized by

Department of Electrical Engineering
Technocrats Group of Institutions (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 2751671/2751679
E-mail: admission@technocratsgroup.edu.in
Website: www.https://technocratsgroup.edu.in

Director

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Department of Electrical and Electronics Engineering

Ref. No.-TITE/EX /2021 /11 /09

Date: 09.11.2021

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Electrical and Electronics Engineering going to conduct following program:

Topic: Seminar on Research Trends in Information, Communication & Electrical Technologies

Venue: TITE Seminar Hall

Date: 11.11.2021

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.


Head of Department
Department of Electrical and Electronics Engineering
Technocrats Institute of Technology (Excellence)
Bhopal

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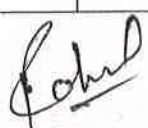
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Date: 01/11/2021

Proposal Letter for Workshop

Department	Electrical & Electronics Engineering		
Topic	Seminar on Research Trends in Information, Communication & Electrical Technologies By Dr. Ranjeeta Khare, Prof. & HOD, OCT, Bhopal		
Purpose of Seminar	Aims to explore and disseminate insights into the latest advancements and emerging directions in these fields, fostering knowledge exchange and innovation among participants.		
Date	11/11/2021	Time	2:00 PM
Student	EC		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Dr. Ranjeeta Khare	Prof. & HOD	Oriental College of Technology, Bhopal	
 Coordinator	 Head of Department Electrical Engineering TIT (Excellence), Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




Director
Technocrats Institute of Technology
(Excellence)
Anand Nagar, Bhopal

Department of Electronics Engineering

11th November, 2021

Seminar on Research Trends in Information, Communication & Electrical Technologies By Dr. Ranjeeta Khare, Prof. & HOD, OCT, Bhopal

An enlightening seminar aimed at uncovering the most recent advancements and future prospects in the domains of Information, Communication, and Electrical Technologies. Esteemed experts will share insights into emerging research directions, technological breakthroughs, and their potential impacts on industries and society at large. Through engaging presentations and interactive discussions, attendees will gain valuable knowledge to stay at the forefront of innovation. Whether you're a seasoned professional, researcher, or enthusiast, this seminar offers a unique opportunity to explore the frontiers of these dynamic fields.



Seminar on Research Trends in Information, Communication & Electrical Technologies By Dr. Ranjeeta Khare, Prof. & HOD, OCT, Bhopal




Director
Technocrats Institute of Technology
(Excellence)

Electrical & Electronics

Seminar on Research Trends in Information, Communication & Electrical Technologies By Dr.
Ranjeeta Khare, Prof. & HOD, OCT, Bhopal

S No.	Enrollment No.	Name	Dept
1	0111EX201041	Himanshu Kalambe	Electrical & Electronics
2	0191EE191001	Aakash Bagde	Electrical & Electronics
3	0191EE191002	Abhinay Shrivastava	Electrical & Electronics
4	0191EE191003	Aditya Kumar Chauby	Electrical & Electronics
5	0191EE191004	Ajay Jangde	Electrical & Electronics
6	0191EE191006	Anjali Soni	Electrical & Electronics
7	0191EE191007	Athar Hussain	Electrical & Electronics
8	0191EE191009	Deepak Ahirwar	Electrical & Electronics
9	0191EE191010	Deepak Anand	Electrical & Electronics
10	0191EE191012	Harshal Kadbe	Electrical & Electronics
11	0191EE191013	Harshita Jha	Electrical & Electronics
12	0191EE191014	Hemant Sirvaiya	Electrical & Electronics
13	0191EE191015	Himanshu Kumar Ghanekar	Electrical & Electronics
14	0191EE191016	Jay Sahu	Electrical & Electronics
15	0191EE191017	Kamlesh Verma	Electrical & Electronics
16	0191EE191019	Maneesh Patel	Electrical & Electronics
17	0191EE191020	Manish Kumar Chaubey	Electrical & Electronics
18	0191EE191021	Md Shaukat	Electrical & Electronics
19	0191EE191022	Meghraj Dhakad	Electrical & Electronics
20	0191EE191026	Neha Shah	Electrical & Electronics
21	0191EE191027	Nikhat Khan	Electrical & Electronics
22	0191EE191028	Nishikant Shakya	Electrical & Electronics
23	0191EE191029	Nitish Meena	Electrical & Electronics
24	0191EE191030	Om Prakash Patel	Electrical & Electronics
25	0191EE191031	Palak Gautam	Electrical & Electronics
26	0191EE191032	Pankaj Kumar Sahu	Electrical & Electronics
27	0191EE191033	Pankaj Pandey	Electrical & Electronics
28	0191EE191034	Parmal Kumar Singh	Electrical & Electronics
29	0191EE191035	Pavan Kumar Pal	Electrical & Electronics
30	0191EE191036	Pawan Malvi	Electrical & Electronics
31	0191EE191038	Prachi Vishwakarma	Electrical & Electronics
32	0191EE191039	Pradeep Vishwakarma	Electrical & Electronics
33	0191EE191040	Pramod Nagle	Electrical & Electronics
34	0191EE191041	Priyank Shrivastava	Electrical & Electronics
35	0191EE191042	Pushpak Lohi	Electrical & Electronics
36	0191EE191043	Rahul Kumar	Electrical & Electronics
37	0191EE191044	Rajeev Jatav	Electrical & Electronics
38	0191EE191045	Ram Bhaiya Patishkar	Electrical & Electronics
39	0191EE191046	Rishav Shakti	Electrical & Electronics
40	0191EE191047	Ritam Ganguli	Electrical & Electronics
41	0191EE191052	Sanju Kushwaha	Electrical & Electronics
42	0191EE191053	Sanskar Yadav	Electrical & Electronics
43	0191EE191054	Satyam Kumar	Electrical & Electronics
44	0191EE191055	Sumit Kumar Sharma	Electrical & Electronics

45	0191EE191056	Sushant Mansure	Electrical & Electronics
46	0191EE191057	Tanvir Alam	Electrical & Electronics
47	0191EE191058	Vimal Kumar Sharma	Electrical & Electronics
48	0191EE191059	Vivek Jumde	Electrical & Electronics
49	0191EE191060	Yash Gajbhiye	Electrical & Electronics
50	0191EE191061	Bheem Singh	Electrical & Electronics
51	0191EE203D01	Ankit Prajapati	Electrical & Electronics
52	0191EE203D03	Natvar	Electrical & Electronics
53	0191EE203D04	Pradeep Chouhan	Electrical & Electronics
54	0191EE203D05	Shubham Kumar	Electrical & Electronics
55	0191EE203D06	Surjeet Kumar Kushwaha	Electrical & Electronics
56	0191EE203D07	Vijay Kumar Meshram	Electrical & Electronics
57	0191EE203D08	Vijay Mandloi	Electrical & Electronics
58	0191EE213D05	Arun Sainy	Electrical & Electronics
59	0191EE213D06	Ayush	Electrical & Electronics
60	0191EE213D07	Deepak Jayaswal	Electrical & Electronics
61	0191EE213D08	Dipak Kumar Maravi	Electrical & Electronics
62	0191EE213D09	Gurudeep	Electrical & Electronics
63	0191EE213D10	Kailash Chouhan	Electrical & Electronics




Director
Technocrats Institute of Technology
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Anand Nagar, Bhopal

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Hon'ble Vice Chairman

Technocrats Group of Institutions, Bhopal

Dr. Surabhi K. Sharma
Hon'ble M.D.

Technocrats Group of Institutions, Bhopal

Advisory Committee:

Dr. K. K Dwivedi
Director, TIT (Excellence), Bhopal

Dr. Adarsh Sachdeva
HOD, ME

Coordinator:

Dr. Suraj Prakash, Dept of ME
Mr. Vishnu Kant Dwivedi, Dept of ME

Organizing Committee Members:

Dr. Raghvendra Khedle, Dept of ME
Dr. Kumar Prakash, Dept of ME

ADDRESS FOR COMMUNICATION:

Dr. Adarsh Sachdeva
Head of the Department, ME Department
Technocrats Institute of Technology (Excellence), Bhopal

Seminar

On

Research Trends on

Advanced Welding Techniques

7th October 2021

By

R. S Phate

W/S Superintendent

Organized by

Department of Mechanical Engineering

Technocrats Group of Institutes, (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 2751671, 2751679

E-mail: admission@technocratsgroup.edu.in,
Website: www.technocratsgroup.edu.in

Director

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Department of Mechanical Engineering

Ref. No.-TITE/ME /2021 /10 /04

Date: 04.10.2021

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Mechanical Engineering going to conduct following program:

Topic: Seminar on Research trends on advanced welding techniques

Venue: TITE Seminar Hall

Date: 07.10.21

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.


Head of Department
Head
Department of Mechanical Engineering
Technocrats Institute of Technology (Excellence)
Anand Nagar, Bhopal

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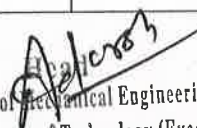
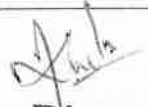
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Date: 23/09/2021

Proposal Letter for Workshop

Department	Mechanical Engineering		
Topic	Seminar on Research trends on advanced welding techniques By R. S Phate W/S Superintendent		
Purpose of Seminar	Aims to explore and discuss the latest advancements in welding technology, fostering knowledge exchange and innovation in the field.		
Date	7/10/2021	Time	2:00 PM
Student	ME		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
R. S Phate	W/S	W/S Superintendent	
 Coordinator	 Department of Mechanical Engineering Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal HOD	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




Director
Technocrats Institute of Technology (Excellence)
Anand Nagar, Bhopal

Department of Mechanical Engineering

07 October 2021

Seminar on Research trends on advanced welding techniques by R. S Phate Workshop Superintendent

Introduction: Join us for a dynamic one-day seminar exploring the latest research trends in advanced welding techniques. Led by renowned expert R. S. Phate, this seminar will delve into cutting-edge developments, innovations, and emerging technologies shaping the field of welding.

Agenda:

Session 1: Introduction to Advanced Welding Techniques

- Overview of traditional welding methods and their limitations
- Introduction to advanced welding techniques such as laser welding, friction stir welding, and electron beam welding
- Importance of advanced welding techniques in enhancing efficiency, quality, and durability

Session 2: Recent Research Trends in Welding Materials

- Advancements in welding materials and consumables
- Novel materials and alloys for specialized welding applications
- Case studies highlighting the use of innovative materials in advanced welding processes

Session 3: Automation and Robotics in Welding

- Integration of automation and robotics in welding operations
- Benefits of robotic welding in terms of precision, productivity, and safety
- Future prospects and challenges in the field of robotic welding

Session 4: Additive Manufacturing and 3D Printing in Welding

- Overview of additive manufacturing technologies in welding
- Applications of 3D printing in welding and fabrication
- Case studies showcasing the potential of additive manufacturing in producing complex welded structures



Seminar on Research trends on advanced welding techniques By R. S Phate




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Technocrats Institute of Technology
(Excellence)
Anand Nagar, Bhopal

Mechanical Engineering

Seminar on Research trends on advanced welding techniques By R. S Phate W/S
Superintendent

S No.	Enrollment No.	Name	Dept
1	0191ME191001	Abhay Chouhan	Mechanical Engineering
2	0191ME191003	Abhishek Chaturvedi	Mechanical Engineering
3	0191ME191004	Abhishek Tiwari	Mechanical Engineering
4	0191ME191006	Afsar Khan	Mechanical Engineering
5	0191ME191007	Ajay Falke	Mechanical Engineering
6	0191ME191009	Akash Sharma	Mechanical Engineering
7	0191ME191010	Akhilesh Mishra	Mechanical Engineering
8	0191ME191011	Akhilesh Yadav	Mechanical Engineering
9	0191ME191012	Aman Kumar	Mechanical Engineering
10	0191ME191013	Amit Singh	Mechanical Engineering
11	0191ME191014	Amjad Raza	Mechanical Engineering
12	0191ME191016	Arjun Bansal	Mechanical Engineering
13	0191ME191018	Ashutosh Yadav	Mechanical Engineering
14	0191ME191020	Bablu Vishwakarma	Mechanical Engineering
15	0191ME191021	Bittu Gupta	Mechanical Engineering
16	0191ME191024	Dharmendra	Mechanical Engineering
17	0191ME191026	Fakhruddin Alam	Mechanical Engineering
18	0191ME191027	Gourav Sahu	Mechanical Engineering
19	0191ME191028	Gunjan Kumar	Mechanical Engineering
20	0191ME191029	Hashim Khan	Mechanical Engineering
21	0191ME191031	Indresh Kumar Shah	Mechanical Engineering
22	0191ME191033	Karan	Mechanical Engineering
23	0191ME191034	Keshav Kumar Gupta	Mechanical Engineering
24	0191ME191035	Madhusudan Manware	Mechanical Engineering
25	0191ME191036	Mangesh Gajbhiye	Mechanical Engineering
26	0191ME191037	Masum Alam	Mechanical Engineering
27	0191ME191038	Md Aftab	Mechanical Engineering
28	0191ME191039	Md Ikram Khan	Mechanical Engineering
29	0191ME191040	Md Imran Imam	Mechanical Engineering
30	0191ME191041	Md Monajir Khan	Mechanical Engineering
31	0191ME191042	Md Saquib Khan	Mechanical Engineering
32	0191ME191044	Md Wasim	Mechanical Engineering
33	0191ME191045	Mohd Faisal Raja	Mechanical Engineering
34	0191ME191046	Mohit Singh	Mechanical Engineering
35	0191ME191047	Mohnee Vishwakarma	Mechanical Engineering
36	0191ME191048	Moshir Alam	Mechanical Engineering
37	0191ME191050	Muskan Dangi	Mechanical Engineering
38	0191ME191051	Nikhil Kalbande	Mechanical Engineering
39	0191ME191052	Nikhil Rana	Mechanical Engineering
40	0191ME191053	Nikhil Rangare	Mechanical Engineering
41	0191ME191054	Nishant Mehar	Mechanical Engineering
42	0191ME191055	Nitesh Singh	Mechanical Engineering
43	0191ME191059	Pappu Kumar Singh	Mechanical Engineering
44	0191ME191060	Pawan Kumar Sharma	Mechanical Engineering
45	0191ME191061	Pradum Bopche	Mechanical Engineering



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46	0191ME191069	Raja Kumar	Mechanical Engineering
47	0191ME191070	Raunak Raj	Mechanical Engineering
48	0191ME191072	Rohit Kushwaha	Mechanical Engineering
49	0191ME191073	Rohit Sahu	Mechanical Engineering
50	0191ME191079	Salam Raza	Mechanical Engineering
51	0191ME191080	Sanjay Bhavedi	Mechanical Engineering
52	0191ME191084	Satyam Kumar Soni	Mechanical Engineering
53	0191ME191085	Satyam Singh	Mechanical Engineering
54	0191ME191099	Vickey Kumar Yadav	Mechanical Engineering
55	0191ME191101	Vidyasagar Vishwakarma	Mechanical Engineering
56	0191ME191102	Vikash Pawa	Mechanical Engineering



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ABOUT THE INSTITUTE

Technocrats Institute of Technology (Excellence), Bhopal, is one of the premier institutes of Madhya Pradesh. This is an educational institute which is known in central India for imparting quality & value-based education since 2007. This institute was started with a clear vision to develop the institute into a center of excellence in engineering education in the country with global standards. The institute is affiliated to Rajiv Gandhi Technical University, Bhopal for engineering program. The institute is located in Anand Nagar, Raisen Road, Bhopal.

The institute offers six courses at undergraduate level leading to bachelor's degree, B.Tech. in Electronics & Communication Engineering, Computer Science & Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering and CSE (Artificial Intelligence & Machine Learning) disciplines. Apart from these courses, institute also offers admissions in master's degree, M.Tech. in Computer Science & Engineering, Construction Technology & Management and CSE (Artificial Intelligence & Machine Learning), Master of Computer Application (MCA) & Master of Business Administration (MBA). Presently the total intake is 600 in UG courses and 450 in PG courses.

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Founder & Chairman
Technocrats Group of Institutes

Smt. Sadhna Karsoliya
Hon'ble Chairperson
Technocrats Group of Institutions, Bhopal

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Hon'ble Vice Chairman
Technocrats Group of Institutions, Bhopal

Dr. Surabhi K. Sharma
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Technocrats Group of Institutions, Bhopal

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Director, TIT (Excellence), Bhopal

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HOD, Basic Sciences
Coordinator:
Ms. Sadaf Jahan, Dept of BS
Mr. Shailendra Singh Mourya, Dept of BS

Organizing Committee Members:
Dr. Richa Sahu, Dept of BS
Mr. Aprajita Gautam, Dept of BS

ADDRESS FOR COMMUNICATION:
Dr. Ramakanta Sahoo
Head of the Department, Basic Science
Technocrats Institute of Technology (Excellence),
Bhopal

TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



Workshop On How to write a Quality Research Paper 12th January 2022

By
Dr. Pradeep Mishra
AP VIT, Bhopal

Organized by
Department of Basic Sciences
Technocrats Group of Institutes (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India
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TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE)



(Run by Chandravadani Mahila Shiksha Samiti, Bhopal)

Approved By AICTE New Delhi & Govt. of Madhya Pradesh

Affiliated To Rajeev Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679 website: www.tifexcellence.net

Department of Basic Sciences and Humanities

Ref. No.-TITE/BS /2022 /01 /10

Date: 10.01.2022

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Basic Sciences and Humanities going to conduct following program:

Topic: Workshop on How To Quality Research Paper By Dr. Pradeep Mishra, AP VIT, Bhopal

Venue: TITE Seminar Hall

Date: 12.01.2022

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.

Head of Department
Technocrats Institute of Technology-Excellence
Anand Nagar, BHOPAL (m.p.)

Copy to:

- 1 Director for kind information
- 2 Academic Cell
- 3 All HOD for needful



Director
Technocrats Institute of Technology
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Anand Nagar, Bhopal

Date: 01/01/2022

Proposal Letter for Workshop

Department	Basic Science & Humanities		
Topic	Workshop on How To Quality Research Paper By Dr. Pradeep Mishra, AP VIT, Bhopal		
Purpose of Seminar	To prepare students to writing quality Research paper.		
Date	12/1/2022	Time	2:00 PM
Student	CSE		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Dr. Pradeep Mishra	AP	VIT, Bhopal	
 Coordinator	 HOD	 Director	
Remarks	Technocrats Institute of Technology-Excellence Anand Nagar, BHOPAL (m.p.)		
	Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal		




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Department of Basic Science & Humanities

12th Jan, 2022

Workshop on How To Quality Research Paper By Dr. Pradeep Mishra, AP VIT, Bhopal

Introduction:

Welcome to a workshop designed to enhance your skills in writing quality research papers, led by esteemed expert Dr. Pradeep Mishra. Writing a research paper is an essential skill for scholars and professionals alike. This workshop aims to provide participants with practical guidance and strategies to produce impactful and well-written research papers.

Agenda:

Session 1: Understanding the Research Paper

- Overview of the structure and components of a research paper
- Importance of clarity, coherence, and organization in research writing
- Identifying target journals and understanding their submission guidelines.

Session 2: Formulating a Research Question

- Techniques for formulating clear and focused research questions
- Strategies for selecting a research topic and narrowing down the scope
- Examples and exercises to practice crafting research questions.

Session 3: Literature Review and Citation Management

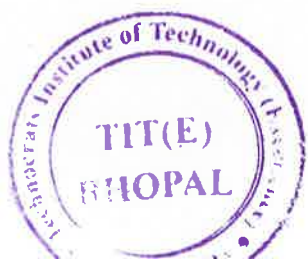
- Importance of literature review in providing context and support for research
- Strategies for conducting a thorough literature review
- Introduction to citation management tools for organizing references and citations.

Session 4: Data Collection and Analysis

- Overview of data collection methods and techniques
- Principles of data analysis and interpretation
- Choosing the appropriate statistical methods for data analysis



Workshop on How To Quality Research Paper By Dr. Pradeep Mishra

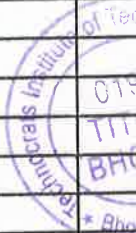


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Basic Sciences

Workshop on How To Quality Research Paper By Dr. Pradeep Mishra, AP VIT, Bhopal

S No.	Enrollment No.	Name	Dept
1	0191CS211001	Aakrati Barsaiyan	Basic Science
2	0191CS211002	Aaryan Morle	Basic Science
3	0191CS211003	Aashish Patle	Basic Science
4	0191CS211004	Aashu Kumar	Basic Science
5	0191CS211005	Aayush Waghamare	Basic Science
6	0191CS211006	Abhimanyu Singh Baghel	Basic Science
7	0191CS211007	Abhishek Jaiswal	Basic Science
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15	0191CS211016	Aditya Soudagar	Basic Science
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35	0191CS211043	Anshul Rai	Basic Science
36	0191CS211044	Anshul Lodhi	Basic Science
37	0191CS211045	Anurag Kumar Gautam	Basic Science
38	0191CS211046	Arnold Kerketta	Basic Science
39	0191CS211047	Aryan Verma	Basic Science
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41	0191CS211049	Ashish Tiwari	Basic Science
42	0191CS211050	Ashwin Khasdev	Basic Science
43	0191CS211053	Atul Kumar Barman	Basic Science
44	0191CS211054	Avinash Kumar Rai	Basic Science
45	0191CS211055	Ayush Dubey	Basic Science
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52	0191CS211062	Divakar Mishra	Basic Science
53	0191CS211063	Divyansh Kushwaha	Basic Science
54	0191CS211064	Dushyant Pratap Singh	Basic Science
55	0191CS211065	Gaurav Bisen	Basic Science
56	0191CS211066	Harsh Soni	Basic Science
57	0191CS211067	Harshil Singh	Basic Science
58	0191CS211068	Harshit Chandravanshi	Basic Science
59	0191CS211071	Hemant Rajak	Basic Science
60	0191CS211072	Himanshu Jain	Basic Science
61	0191CS211073	Hrishabh Patel	Basic Science
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91	0191CS211118	Praveen Bele	Basic Science
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93	0191CS211120	Prince Yadav	Basic Science
94	0191CS211121	Prithvi Raj Das	Basic Science
95	0191CS211124	Radha Mohan Yadav	Basic Science
96	0191CS211125	Rahul Kushwah	Basic Science
97	0191CS211126	Raj Dixit	Basic Science
98	0191CS211127	Raj Kumar Yadav	Basic Science
99	0191CS211128	Ravi Kumar	Basic Science
100	0191CS211129	Ravindra Kumar Bobade	Basic Science
101	0191CS211130	Rishabh Tiwari	Basic Science



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104	0191CS211133	Rishika Bisht	Basic Science
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106	0191CS211145	Sandhya Yadav	Basic Science
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108	0191CS211147	Sanjay Kushwah	Basic Science
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116	0191CS211155	Shivam Chaurasia	Basic Science
117	0191CS211156	Shivam Dubey	Basic Science
118	0191CS211159	Shivank Lohiya	Basic Science
119	0191CS211160	Shivansh Singh	Basic Science
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121	0191CS211162	Shresth Shekhar	Basic Science
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140	0191CS211182	Vikas Gupta	Basic Science
141	0191CS211183	Vinay Chaurasia	Basic Science
142	0191CS211184	Vinay Jadaun	Basic Science
143	0191CS211187	Vishal Sharma	Basic Science
144	0191CS211188	Vishal Yadav	Basic Science
145	0191CS211189	Vishanu Giri	Basic Science
146	0191CS211190	Vivek Gupta	Basic Science
147	0191CS211191	Vivek Kumar Sahu	Basic Science
148	0191CS211192	Vivek Omkar Machade	Basic Science
149	0191CS211193	Vivek Sharma	Basic Science
150	0191EE211001	Aayush Ghorse	Basic Science
151	0191EE211002	Abhay Kahar	Basic Science
152	0191EE211005	Ajay Kushwaha	Basic Science
153	0191EE211006	Ajay Raj	Basic Science
154	0191EE211009	Alok Kumar	Basic Science
155	0191EE211011	Amit Kumar	Basic Science

157	0191EE211017	Dayanand Yadav	Basic Science
158	0191EE211019	Hari Prajapati	Basic Science
159	0191EE211020	Jagdeesh Prasad Sarvate	Basic Science
160	0191EE211021	Kishan Anand	Basic Science
161	0191EE211022	Krishna Kumar Saiyam	Basic Science
162	0191EE211027	Prashant Kumar	Basic Science
163	0191EE211028	Prateek Jaiswal	Basic Science
164	0191EE211048	Vijay Raj	Basic Science
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187	0191CE211040	Raman Gayakwad	Basic Science
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189	0191CE211042	Ratnesh Kumar Patel	Basic Science
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205	0191AL211001	Aakansha Lavvanshi	Basic Science
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215	0191AL211019	Anand Prakash	Basic Science
216	0191AL211020	Anil Kumar	Basic Science
217	0191AL211021	Anish	Basic Science
218	0191AL211022	Anjali Kumari	Basic Science
219	0191AL211023	Anjali Turkar	Basic Science
220	0191AL211024	Ankit	Basic Science
221	0191AL211025	Ankit Lowanshi	Basic Science
222	0191AL211027	Ankit Vishwakarma	Basic Science
223	0191AL211028	Ansh Yadav	Basic Science
224	0191AL211029	Anshik Jaiswal	Basic Science
225	0191AL211030	Anuj Khare	Basic Science
226	0191AL211031	Anuj Singh	Basic Science
227	0191AL211032	Anushka Chourasia	Basic Science
228	0191AL211033	Aryan Chaurasia	Basic Science
229	0191AL211034	Ashish Gour	Basic Science
230	0191AL211035	Ashutosh Upadhyay	Basic Science
231	0191AL211036	Avinash Sharma	Basic Science
232	0191AL211037	Ayush Dandotiya	Basic Science
233	0191AL211038	Ayush Kushwaha	Basic Science
234	0191AL211039	Ayush Patel	Basic Science
235	0191AL211040	Bharat	Basic Science
236	0191AL211041	Bhumika Gayakwad	Basic Science
237	0191AL211042	Bhupendra Patidar	Basic Science
238	0191AL211043	Bipin Kumar Sahu	Basic Science
239	0191AL211044	Brajesh Bhagbole	Basic Science
240	0191AL211045	Deepak	Basic Science
241	0191AL211046	Deepak Kewat	Basic Science
242	0191AL211047	Deepak Kumar	Basic Science
243	0191AL211049	Deepraj	Basic Science
244	0191AL211050	Devanshu Masodker	Basic Science
245	0191AL211051	Devendra Thakur	Basic Science
246	0191AL211052	Devesh Yadav	Basic Science
247	0191AL211053	Dhok Samir Sunil	Basic Science
248	0191AL211054	Dibyanshu Pandey	Basic Science
249	0191AL211055	Dipanshu Chadhokar	Basic Science
250	0191AL211056	Divya Sharma	Basic Science
251	0191AL211057	Dropati Kol	Basic Science
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256	0191AL211063	Gulshan	Basic Science
257	0191AL211064	Hari Om Pratap	Basic Science
258	0191AL211065	Hari Om Rajput	Basic Science
259	0191AL211069	Harsh Sahani	Basic Science
260	0191AL211070	Harshit Karan	Basic Science
261	0191AL211071	Jay	Basic Science
262	0191AL211072	Junaid Ahmad	Basic Science
263	0191AL211073	Jyoti Singh	Basic Science
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265	0191AL211075	Kanha Gupta	Basic Science
266	0191AL211076	Keshav Pratap Singh	Basic Science
267	0191AL211077	Kiran Dhakad	Basic Science
268	0191AL211078	Lakade Ankit Sanjay	Basic Science
269	0191AL211079	Mahima	Basic Science
270	0191AL211080	Mahima Patle	Basic Science
271	0191AL211081	Manas Gupta	Basic Science
272	0191AL211082	Manish Kumar	Basic Science
273	0191AL211083	Manish Yadav	Basic Science
274	0191AL211084	Maroof Uddin	Basic Science
275	0191AL211085	Mayank Chourasia	Basic Science
276	0191AL211086	Mayur Dahake	Basic Science
277	0191AL211087	Md Afzal	Basic Science
278	0191AL211088	Md Ezaj	Basic Science
279	0191AL211089	Mohd Mubeen Khan	Basic Science
280	0191AL211090	Mousam Bathre	Basic Science
281	0191AL211091	Mukesh Kumar	Basic Science
282	0191AL211092	Mukul Panthi	Basic Science
283	0191AL211093	Naman Johri	Basic Science
284	0191AL211094	Naman Yadav	Basic Science
285	0191AL211095	Neeraj Lodhi	Basic Science
286	0191AL211096	Neha Giri Goswami	Basic Science
287	0191AL211097	Nidhi Darwade	Basic Science
288	0191AL211098	Nikhil	Basic Science
289	0191AL211100	Nikita Patel	Basic Science
290	0191AL211101	Nikita Rathore	Basic Science
291	0191AL211102	Nishant Kumar Singh	Basic Science
292	0191AL211103	Nutan Kumar Sahu	Basic Science
293	0191AL211111	Pradeep Kushwaha	Basic Science
294	0191AL211112	Pradip Chauhan	Basic Science
295	0191AL211113	Pratik Verma	Basic Science
296	0191AL211114	Praveen Phulwar	Basic Science
297	0191AL211115	Prince Kumar	Basic Science
298	0191AL211116	Pritam Dongre	Basic Science
299	0191AL211117	Priyanjali Jharwade	Basic Science
300	0191AL211118	Priyanka Parate	Basic Science
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302	0191AL211125	Raj Sharma	Basic Science
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304	0191AL211127	Rajkishor Kumar Thakur	Basic Science
305	0191AL211128	Rakhi Patel	Basic Science
306	0191AL211129	Raksha Soni	Basic Science
307	0191AL211130	Rani	Basic Science
308	0191AL211131	Ravi Singh	Basic Science
309	0191AL211132	Ritik Gupta	Basic Science
310	0191AL211133	Riyali Pushptode	Basic Science
311	0191AL211139	Sahil Kushwaha	Basic Science
312	0191AL211140	Sakshi Dandhare	Basic Science
313	0191AL211141	Samiksha Rangare	Basic Science
314	0191AL211142	Sandeep Kumar Sahu	Basic Science
315	0191AL211143	Sanjay	Basic Science
316	0191AL211144	Sanskar Patel	Basic Science
317	0191AL211145	Sapna Patel	Basic Science
318	0191AL211146	Sarawati Varman	Basic Science

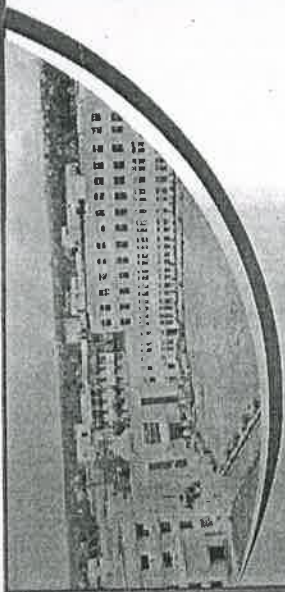


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319	0191AL211147	Satyam	Basic Science
320	0191AL211148	Satyam Lodhi	Basic Science
321	0191AL211149	Saurav Prakash	Basic Science
322	0191AL211150	Shahil Chandra	Basic Science
323	0191AL211151	Shalani Kumari	Basic Science
324	0191AL211152	Shivam Farkare	Basic Science
325	0191AL211153	Shivam Gupta	Basic Science
326	0191AL211154	Shivam Kumar Patel	Basic Science
327	0191AL211155	Shivam Manjhi	Basic Science
328	0191AL211156	Shivam Thakre	Basic Science
329	0191AL211165	Siddharth Karan	Basic Science
330	0191AL211166	Sohan Sahu	Basic Science
331	0191AL211167	Sonam Varman	Basic Science
332	0191AL211168	Sourabh Lowanshi	Basic Science
333	0191AL211169	Sujal Verma	Basic Science
334	0191AL211170	Sumit Singh	Basic Science
335	0191AL211171	Sunil Kumar Shah	Basic Science
336	0191AL211172	Suraj Jaiswal	Basic Science
337	0191AL211173	Swastik Sahu	Basic Science
338	0191AL211174	Tanzeem Sheikh	Basic Science
339	0191AL211175	Tarun Kumar Jha	Basic Science
340	0191AL211176	Teena Shrivastava	Basic Science
341	0191AL211177	Tejus T V	Basic Science
342	0191AL211180	Umesh Kumar Yadav	Basic Science
343	0191AL211181	Vaibhav Jain	Basic Science
344	0191AL211190	Vishal Jadhav	Basic Science
345	0191AL211191	Vishal Kumar	Basic Science




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Technocrats Institute of Technology (Excellence), Bhopal, is one of the premier institutes of Madhya Pradesh. This is an educational institute which is known in central India for imparting quality & value-based education since 2007. This institute was started with a clear vision to develop the institute into a center of excellence in engineering education in the country with global standards. The institute is affiliated to Rajiv Gandhi Technical University, Bhopal for engineering program. The institute is located in Anand Nagar, Raisen Road, Bhopal.

The institute offers six courses at undergraduate level leading to bachelor's degree, B.Tech. in Electronics & Communication Engineering, Computer Science & Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering and CSE (Artificial Intelligence & Machine Learning) disciplines. Apart from these courses, institute also offers admissions in master's degree, M.Tech. in Computer Science & Engineering, Construction Technology & Management and CSE (Artificial Intelligence & Machine Learning), Master of Computer Application (MCA) & Master of Business Administration (MBA). Presently the total intake is 600 in UG courses and 450 in PG courses.

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Smt. Sadhna Karsoliya
Hon'ble Chairperson
Technocrats Group of Institutions, Bhopal

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Mr. Saurabh Karsoliya
Hon'ble Vice Chairman
Technocrats Group of Institutions, Bhopal

Dr. Surabhi K. Sharma
Hon'ble M.D.
Technocrats Group of Institutions, Bhopal

Advisory Committee:

Dr. K. K. Dwivedi
Director, TIT (Excellence), Bhopal

Dr. Adarsh Sachdeva
HOD, ME

Coordinator:

Mr. Rajneesh Kumar Dwivedi, Dept of ME
Mr. Ashish Tripathi, Dept of ME

Organizing Committee Members:

Dr. Raghendra Khedle, Dept of ME
Dr. Kumar Prakash, Dept of ME

ADDRESS FOR COMMUNICATION:

Dr. Adarsh Sachdeva

Head of the Department, ME Department

Technocrats Institute of Technology (Excellence), Bhopal

TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



Workshop

On

Research trends in
Mechanical Engineering
16th March 2022

By

Dr. Nitin Tenguria
HOD, SIRT

Organized by

Department of Mechanical Engineering
Technocrats Group of Institutes (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 2751671/2/51679
E-mail: admission@technocratgroup.edu.in,
Website: [www.https://technocratgroup.edu.in](https://technocratgroup.edu.in)

Director

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Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679 website: www.titexcellence.net



Department of Mechanical Engineering

Ref. No.-TITE/ME /2022/03 /14

Date: 14.03 .2022

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Mechanical Engineering going to conduct following program:

Topic: Workshop on Research trends in Mechanical Engineering By Dr. Nitin Tenguria HOD ME,SIRT

Venue: TITE Seminar Hall

Date: 16.03.2022

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.

Head of Department

Head

Department of Mechanical Engineering
Technocrats Institute of Technology (Excellence)
Anand Nagar, Bhopal

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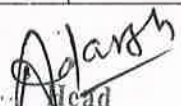
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Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679 website: www.titexcellence.net

Date: 02/03/2022

Proposal Letter for Workshop

Department	Mechanical Engineering		
Topic	Workshop on Research trends in Mechanical Engineering By Dr. Nitin Tenguria HOD ME, SIRT		
Purpose of Seminar	The workshop aims to explore current research trends in Mechanical Engineering providing valuable insights to participants on emerging topics and advancements in the field.		
Date	16/3/2022	Time	2:00 PM
Student	ME		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Dr. Nitin Tenguria	HOD ME	Sagar Institute of Research and Technology, Bhopal	
 Coordinator	 Head Department of Mechanical Engineering Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




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(Excellence)
Anand Nagar, Bhopal

Department of Mechanical Engineering

16th March, 2022

Workshop on Research trends in Mechanical Engineering By Dr. Nitin Tenguria HOD ME, SIRT

Introduction:

Welcome to an enlightening workshop on Research Trends in Mechanical Engineering, hosted by Dr. Nitin Tenguria, Head of the Department of Mechanical Engineering at SIRT. In the ever-evolving field of mechanical engineering, staying abreast of the latest research trends is crucial for academic growth and industry relevance. Join us as we explore emerging research areas, innovative technologies, and future directions in mechanical engineering.

Workshop Agenda:

Session 1: Introduction to Research Trends in Mechanical Engineering

- Overview of current research themes and areas of interest in mechanical engineering
- Importance of staying updated with research trends for academic and professional development
- Introduction to the workshop objectives and outline

Session 2: Advanced Materials and Manufacturing Techniques

- Exploration of novel materials and manufacturing processes transforming the mechanical engineering landscape
- Overview of additive manufacturing, composites, and smart materials
- Case studies highlighting the application of advanced materials in various industries

Session 3: Sustainable Engineering and Renewable Energy

- Discussion on sustainable engineering practices and their impact on environmental conservation
- Exploration of renewable energy sources such as solar, wind, and hydroelectric power
- Overview of research opportunities in sustainable energy systems and green technologies

Session 4: Robotics and Automation

- Overview of recent advancements in robotics and automation technologies
- Applications of robotics in manufacturing, healthcare, agriculture, and beyond
- Discussion on research challenges and opportunities in robotics and automation

Workshop on Research trends in Mechanical Engineering By Dr. Nitin Tenguria




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workshop on research trends in ME			
session 21-22			
1	0191ME161002	Abhishek Verma	ME
2	0191ME161003	Adarsh Bhawsar	ME
3	0191ME161004	Aditya Deo Singh	ME
4	0191ME161006	Ajay Amrawanshi	ME
5	0191ME161008	Akash Waghade	ME
6	0191ME161010	Akhilesh Verma	ME
7	0191ME161011	Ambuj Verma	ME
8	0191ME161013	Amresh Kumar Yadav	ME
9	0191ME161015	Ankesh Kumar Singh	ME
10	0191ME161016	Ankit Usrethe	ME
11	0191ME161018	Anurag Singh	ME
12	0191ME161019	Arun Kumar Kevat	ME
13	0191ME161021	Arvind Sarkar	ME
14	0191ME161022	Ashish Dwivedi	ME
15	0191ME161023	Ashish Patel	ME
16	0191ME161024	Ashutosh Sharma	ME
17	0191ME161026	Ashutosh Yadav	ME
18	0191ME161027	Asif Jamal	ME
19	0191ME161029	Atish Kumar Sah	ME
20	0191ME161030	Atul Kumar	ME
21	0191ME161031	Atul Maladhari	ME
22	0191ME161032	Ayush Rajpoot Lodhi	ME
23	0191ME161033	Ayush Soni	ME
24	0191ME161034	Basant Kumar Yadav	ME
25	0191ME161035	Bhupendra Parmar	ME
26	0191ME161036	Chandan Kumar	ME
27	0191ME161039	Deepak Kumar Yadav	ME
28	0191ME161040	Deepak Prasad	ME
29	0191ME161041	Deepak Yaduwanshi	ME
30	0191ME161042	Deepanshu Gupta	ME
31	0191ME161043	Deependra Kumar	ME
32	0191ME161044	Deepesh Tomar	ME
33	0191ME161045	Dhannajay Kumar Yadav	ME
34	0191ME161046	Gajendra Kushwaha	ME
35	0191ME161049	Gopal Prasad	ME
36	0191ME161050	Hariom Khandait	ME
37	0191ME161051	Harish Khan	ME
38	0191ME161052	Harsh Gitey	ME
39	0191ME161053	Himanshu Vijoliya	ME
40	0191ME161054	Homesh Turkar	ME
41	0191ME161056	Jayesh Magrde	ME
42	0191ME161057	Jitendra Kumar Vishwaka	ME
43	0191ME161059	Jitendra Singh Lodhi	ME
44	0191ME161060	Juned Khan	ME
45	0191ME161062	Keerti Shakya	ME



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Advisory Committee:

Dr. K. K. Dwivedi
Director, TIT (Excellence), Bhopal

Dr. Manish Agrawal
HOD, CSE-AIML

Coordinator:

Ms. Deepali Soni, Dept of AIML
Mr. Yusuf Khan, Dept of AIML

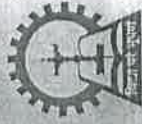
Organizing Committee Members:

Dr. Rekha Koushik, Dept of AIML
Mr. Raghendra Shukla, Dept of AIML

ADDRESS FOR COMMUNICATION:

Dr. Manish Agarwal
Head of the Department, AIML Department
Technocrats Institute of Technology (Excellence), Bhopal

TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



Seminar

On

Image Processing and
its Applications
20th January 2022

By

B.C Patel

Professor
Shankara Charya College Bhilai

Organized by

Department of CSE-AIML

Technocrats Group of Institutes (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 2751671, 2751679
E-mail: admission@technocratgroup.edu.in,
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Department of Artificial Intelligence and Machine Learning

Ref. No.-TITE/AIML /2022 /01 /17

Date: 17.01.2022

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Artificial Intelligence and Machine Learning going to conduct following program:

Topic: Seminar on Research Topics in Image Processing and its Applications By B.C Patel
Professor Shankara charya College Bhilai

Venue: TITE Seminar Hall

Date: 20.01.2022

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.

HOD-CSE (AIML)

Technocrats Institute of Technology
Head of Department
(Excellence)

Anand Nagar, Bhopal

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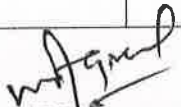
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Date: 01/01/2022

Proposal Letter for Workshop

Department	CSEAIML		
Topic	Seminar on Research Topics in Image Processing and its Applications By B.C Patel Professor Shankara charya College Bhilai		
Purpose of Seminar	The seminar aims to explore cutting-edge research topics in image processing and their diverse applications.		
Date	20/1/2022	Time	2:00 PM
Student	CSEAIML		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Prof. B.C Patel	Professor	Shankara charya College Bhilai	
 Coordinator	 Director Technocrats Institute of Technology (Excellence) Anand Nagar Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar Bhopal	
Remarks			




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**Seminar on Research Topics in Image Processing and its Applications
By B.C Patel Professor Shankara charya College Bhilai**

Agenda:

Session 1: Introduction to Image Processing

- Overview of image processing fundamentals and techniques.
- Importance of image processing in analyzing, enhancing, and interpreting digital images.
- Real-world applications of image processing in different industries.

Session 2: Image Enhancement and Restoration

- Techniques for enhancing image quality and improving visual appearance.
- Overview of image restoration methods for removing noise, blur, and other artifacts.
- Case studies showcasing the application of image enhancement and restoration techniques.

Session 3: Image Segmentation and Object Detection

- Principles of image segmentation for partitioning images into meaningful regions.
- Techniques for object detection and recognition in images.
- Applications of image segmentation and object detection in autonomous vehicles, medical imaging, and surveillance.

Session 4: Feature Extraction and Pattern Recognition

- Methods for extracting relevant features from images.
- Introduction to pattern recognition algorithms for identifying patterns and structures in images.
- Examples of feature extraction and pattern recognition in biometrics, remote sensing, and industrial inspection.

Seminar on Research Topics in Image Processing and its Applications By B.C Patel




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Artificial Intelligence and Machine Learning

Seminar on Research Topics in Image Processing and its Applications By B.C Patel
Professor Shankara charya College Bhilai

S No.	Enrollment No.	Name	Dept
1	0191AL201001	Aadity Mahala	AIML
2	0191AL201002	Aashish Arya	AIML
3	0191AL201003	Aastha Singh	AIML
4	0191AL201004	Abhinav Nema	AIML
5	0191AL201005	Abhishek	AIML
6	0191AL201006	Ahzam Anas	AIML
7	0191AL201007	Akshat Soni	AIML
8	0191AL201008	Aman	AIML
9	0191AL201009	Aman Suryawanshi	AIML
10	0191AL201010	Aman Verma	AIML
11	0191AL201011	Anash Khan Mansoori	AIML
12	0191AL201015	Ashlesha Banoriya	AIML
13	0191AL201016	Ayush Ranjan	AIML
14	0191AL201017	Ayush Soni	AIML
15	0191AL201018	Bhushan Naik	AIML
16	0191AL201019	Chandramani Borban	AIML
17	0191AL201020	Chhavi Kumar Kose	AIML
18	0191AL201021	Chitresh Patle	AIML
19	0191AL201022	Harsh Jain	AIML
20	0191AL201023	Kunal Kumar	AIML
21	0191AL201025	Mayur Khangar	AIML
22	0191AL201026	Md Akhlaque	AIML
23	0191AL201027	Md Lukman	AIML
24	0191AL201028	Md. Nehal Khan	AIML
25	0191AL201029	Mrinal Kumar	AIML
26	0191AL201030	Navin Mahale	AIMI
27	0191AL201031	Nikhil Sharma	AIML
28	0191AL201032	Pankaj Kumar	AIML
29	0191AL201033	Prabhash Ranjan	AIML
30	0191AL201035	Pranjali Sable	AIML
31	0191AL201037	Prathu Awasthi	AIML
32	0191AL201038	Radha Raman	AIML
33	0191AL201042	Ritik Baghel	AIML
	0191AL201043	Rituraj Choudhary	AIML
	0191AL201044	Rizwan Saiyed	AIML
	0191AL201045	Rohan Saini	AIML
	0191AL201046	Ruchi Borban	AIML



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38	0191AL201047	Rupesh Ghugal	AIML
39	0191AL201049	Satyam Kumar	AIML
40	0191AL201050	Shoheb Khan	AIML
41	0191AL201051	Shriya Mishra	AIML
42	0191AL201052	Shruti Shukla	AIML
43	0191AL201053	Shubham Adarsh	AIML
44	0191AL201054	Shyam Sunder Dhakad	AIML
45	0191AL201055	Somil Singh Parihar	AIML
46	0191AL201057	Suryakant Dubey	AIML
47	0191AL201058	Swapnil	AIML
48	0191AL201059	Vaibhav Gangil	AIML
49	0191AL201062	Vishal Thakur	AIML
50	0191AL201063	Yash Mishra	AIML
51	0191AL213D01	Manmohan Ahirwar	AIML
52	0191AL213D02	Saurabh Kumar	AIML
53	0191AL211106	Parth Kabra	AIML
54	0191AL211107	Pawan Dwivedi	AIML
55	0191AL211109	Pooja Shrivastava	AIML
56	0191AL211110	Pooja Verma	AIML
57	0191AL211111	Pradeep Kushwaha	AIML
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60	0191AL211117	Priyanjali Jharwade	AIML
61	0191AL211118	Priyanka Parate	AIML
62	0191AL211119	Purvesh Bendale	AIML
63	0191AL211120	Rahul Kumar	AIML
64	0191AL211121	Rahul Prajapati	AIML
65	0191AL211122	Raj	AIML
66	0191AL211123	Raj Chandrawanshi	AIML
67	0191AL211125	Raj Sharma	AIML
68	0191AL211126	Raj Vishwakarma	AIML
69	0191AL211127	Rajkishor Kumar Thakur	AIML
70	0191AL211128	Rakhi Patel	AIML
71	0191AL211129	Raksha Soni	AIML
72	0191AL211130	Rani	AIML
73	0191AL211131	Ravi Singh	AIML
74	0191AL211132	Ritik Gupta	AIML
75	0191AL211135	Rohit Patel	AIML
76	0191AL211136	Roshni Kumari	AIML
77	0191AL211137	Sahil Ganeshwani	AIML
78	0191AL211138	Sahil Gupta	AIML
79	0191AL211139	Sahil Kushwaha	AIML
80	0191AL211140	Sakshi Dandhare	AIML
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82	0191AL211142	Sandeep Kumar Sahu	AIML
83	0191AL211143	Sanjay	AIML
84	0191AL211144	Sanskar Patel	AIML
85	0191AL211145	Sapna Patel	AIML
86	0191AL211146	Saraswati Varman	AIML
87	0191AL211147	Satyam	AIML

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88	0191AL211148	Satyam Lodhi	AIML
89	0191AL211149	Saurav Prakash	AIML
90	0191AL211150	Shahil Chandra	AIML
91	0191AL211154	Shivam Kumar Patel	AIML
92	0191AL211155	Shivam Manjhi	AIML
93	0191AL211156	Shivam Thakre	AIML
94	0191AL211157	Shivangi Rai	AIML
95	0191AL211158	Shivansh Kumar Mishra	AIML
96	0191AL211159	Shivansh Shresth Upadhyay	AIML
97	0191AL211160	Shreya Chaurasia	AIML
98	0191AL211161	Shreyash Kumar Kewat	AIML
99	0191AL211162	Shriyansh Kesharwani	AIML
100	0191AL211163	Shubham Gautam	AIML
101	0191AL211164	Shubham Singh	AIML
102	0191AL211165	Siddharth Karan	AIML
103	0191AL211166	Sohan Sahu	AIML
104	0191AL211167	Sonam Varman	AIML
105	0191AL211168	Sourabh Lowanshi	AIML
106	0191AL211171	Sunil Kumar Shah	AIML
107	0191AL211172	Suraj Jaiswal	AIML
108	0191AL211173	Swastik Sahu	AIML
109	0191AL211174	Tanzeem Sheikh	AIML
110	0191AL211175	Tarun Kumar Jha	AIML
111	0191AL211176	Teena Shrivastava	AIML
112	0191AL211177	Tejus T V	AIML
113	0191AL211178	Tembhare Tushar Komendra	AIML
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115	0191AL211180	Umesh Kumar Yadav	AIML
116	0191AL211181	Vaibhav Jain	AIML
117	0191AL211182	Varsha Khaddeo	AIML
118	0191AL211183	Ved Mishra	AIML
119	0191AL211187	Vinay Gautam	AIML
120	0191AL211188	Vinayak Gupta	AIML
121	0191AL211189	Vinita Patanker	AIML
122	0191AL211190	Vishal Jadhav	AIML
123	0191AL211191	Vishal Kumar	AIML




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ABOUT THE INSTITUTE

Technocrats Institute of Technology (Excellence), Bhopal, is one of the premier institutes of Madhya Pradesh. This is an educational institute which is known in central India for imparting quality & value-based education since 2007. This institute was started with a clear vision to develop the institute into a center of excellence in engineering education in the country with global standards. The institute is affiliated to Rajiv Gandhi Technical University, Bhopal for engineering program. The institute is located in Anand Nagar, Raisen Road, Bhopal.

The institute offers six courses at undergraduate level leading to bachelor's degree, B.Tech. in Electronics & Communication Engineering, Computer Science & Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering and CSE (Artificial Intelligence & Machine Learning) disciplines. Apart from these courses, institute also offers admissions in master's degree, M.Tech. in Computer Science & Engineering, Construction Technology & Management and CSE (Artificial Intelligence & Machine Learning), Master of Computer Application (MCA) & Master of Business Administration (MBA). Presently the total intake is 600 in UG courses and 450 in PG courses.

ADDRESS FOR COMMUNICATION:

Dr. Ramakanta Sahoo

Head of the Department, BS Department
Technocrats Institute of Technology (Excellence),
Bhopal

Chief Patrons:

Dr. Ramraj Karsoliya
Founder & Chairman
Technocrats Group of Institutions

Smt. Sadhna Karsoliya
Hon'ble Chairperson
Technocrats Group of Institutions, Bhopal

Patrons:

Mr. Saurabh Karsoliya
Hon'ble Vice Chairman
Technocrats Group of Institutions, Bhopal

Dr. Surabhi K. Sharma
Hon'ble M.D.
Technocrats Group of Institutions, Bhopal

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Dr. K. K. Dwivedi
Director, TIT (Excellence), Bhopal

Dr. Ramakanta Sahoo
HOD, Basic Sciences

Coordinator:

Ms. Nishi Mishra, Dept of BS
Ms. Sadaf Jahan, Dept of BS

Organizing Committee Members:

Dr. Richa Sahu, Dept of BS
Dr. Aprajita Gautam, Dept of BS

TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



Seminar

On

New Scientific Research and
Innovations in
Engineering and Technology
28th January 2022

By

Arvind Kumar Sharma

Professor
MIT, Kota

Organized by

Department of Basic Sciences
Technocrats Group of Institutions (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 2751671, 2751679
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(Run by Chandravadani Mahila Shiksha Samiti, Bhopal)

Approved By AICTE New Delhi & Govt. of Madhya Pradesh

Affiliated To Rajeev Gandhi Proudhyogiki Vishwavidyalaya, Bhopal

Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679 website: www.titexcellence.net

Department of Basic Sciences and Humanities

Ref. No.-TITE/BS /2022 /01/25

Date: 25.01.2022

CIRCULAR

All Students, Faculty members & Non Teaching staff are informed that Department of Basic Sciences and Humanities going to conduct following program:

Topic: Seminar on New Scientific Research and Innovations in Engineering and Technology
By Arvind Kumar Sharma, Prof. MIT, Kota

Venue: TITE Seminar Hall

Date: 28.01.2022

The above program is beneficial for enhancing the academic skills for faculties and students of whole department.

All Interested may attend the program.

Head of Department
PRINCIPAL

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Anand Nagar, BHOPAL (m.p.)

Copy to:

1 Director for kind information

2 Academic Cell

3 All HOD for needful



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Date: 04/01/2022

Proposal Letter for Workshop

Department	Basic Sciences and Humanities		
Topic	Seminaron New Scientific Research and Innovations in Engineering and Technology By Arvind Kumar Sharma, Prof. MIT, Kota		
Purpose of Seminar	The seminar seeks to delve into recent scientific research and innovative advancements in engineering and technology.		
Date	28/1/2022	Time	2:00 PM
Student	CS/ME/CSEAIML		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Arvind Kumar Sharma	Professor	MIT, Kota	
 Coordinator	 HOD PRINCIPAL Technocrats Institute of Technology-Excellence Anand Nagar, BHOPAL (M.P.)	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




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Department of Basic Sciences and Humanities

28th January, 2022

Seminar on New Scientific Research and Innovations in Engineering and Technology By Arvind Kumar Sharma, Prof. MIT, Kota

Welcome to an enlightening seminar on new scientific research and innovations in engineering and technology, led by Arvind Kumar Sharma. In today's rapidly advancing world, scientific research and innovation are driving forces behind progress in engineering and technology. This seminar aims to explore cutting-edge research, emerging trends, and innovative solutions that are shaping the future of these fields.

Session 1: Overview of Recent Scientific Research

- Introduction to recent breakthroughs and discoveries in engineering and technology
- Exploration of key scientific research areas contributing to advancements in various disciplines
- Discussion on the impact of recent research on society, economy, and the environment

Session 2: Innovations in Engineering Design and Development

- Overview of innovative engineering design methodologies and approaches
- Case studies showcasing groundbreaking engineering projects and innovations
- Discussion on the role of interdisciplinary collaboration in fostering innovation in engineering

Session 3: Emerging Technologies

- Introduction to emerging technologies such as artificial intelligence, blockchain, Internet of Things (IoT), and renewable energy.
- Exploration of potential applications and implications of emerging technologies in engineering and technology sectors.
- Hands-on demonstrations and practical examples of cutting-edge technological solutions.

Session 4: Sustainable Engineering Practices

- Importance of sustainability in engineering and technology
- Overview of sustainable engineering practices and green technologies
- Case studies highlighting successful implementation of sustainable engineering solutions

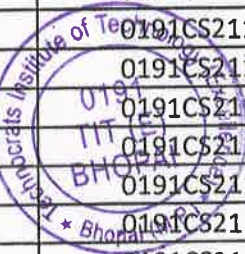


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Basic Science

Seminar on New Scientific Research and Innovations in Engineering and Technology By
Arvind Kumar Sharma, Prof. MIT, Kota

S No.	enroll	name	Dept
1	0191CS211001	Aakrati Barsaiyan	Basic Science
2	0191CS211002	Aaryan Morle	Basic Science
3	0191CS211003	Aashish Patle	Basic Science
4	0191CS211004	Aashu Kumar	Basic Science
5	0191CS211005	Aayush Waghamare	Basic Science
6	0191CS211006	Abhimanyu Singh Baghel	Basic Science
7	0191CS211007	Abhishek Jaiswal	Basic Science
8	0191CS211009	Abhishek Lodhi	Basic Science
9	0191CS211010	Abhishek Ojha	Basic Science
10	0191CS211011	Adarsh Patel	Basic Science
11	0191CS211014	Aditya Sharma	Basic Science
12	0191CS211015	Aditya Singh Baghel	Basic Science
13	0191CS211016	Aditya Soudagar	Basic Science
14	0191CS211017	Adnan Anas	Basic Science
15	0191CS211019	Akash Nema	Basic Science
16	0191CS211020	Akash Patel	Basic Science
17	0191CS211021	Alok Rawat	Basic Science
18	0191CS211022	Aman Dwivedi	Basic Science
19	0191CS211023	Aman Kumar	Basic Science
20	0191CS211024	Aman Kumar Ambasta	Basic Science
21	0191CS211025	Aman Kumar Gupta	Basic Science
22	0191CS211026	Aman Nagar	Basic Science
23	0191CS211027	Aman Patel	Basic Science
24	0191CS211028	Aman Prakash	Basic Science
25	0191CS211029	Aman Singh Rajawat	Basic Science
26	0191CS211030	Amber Manglani	Basic Science
27	0191CS211014	Aditya Sharma	Basic Science
28	0191CS211015	Aditya Singh Baghel	Basic Science
29	0191CS211016	Aditya Soudagar	Basic Science
30	0191CS211017	Adnan Anas	Basic Science
31	0191CS211019	Akash Nema	Basic Science
32	0191CS211020	Akash Patel	Basic Science
33	0191CS211021	Alok Rawat	Basic Science
34	0191CS211022	Aman Dwivedi	Basic Science
35	0191CS211023	Aman Kumar	Basic Science
36	0191CS211024	Aman Kumar Ambasta	Basic Science
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40	0191CS211028	Aman Prakash	Basic Science
41	0191CS211029	Aman Singh Rajawat	Basic Science
42	0191CS211030	Amber Manglani	Basic Science
43	0191CS211098	Mousam Tiwari	Basic Science
44	0191CS211099	Muskan Gupta	Basic Science



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46	0191CS211101	Nandini Singh Parmar	Basic Science
47	0191CS211102	Nikhil Nigam	Basic Science
48	0191CS211103	Nikhil Singh Rathode	Basic Science
49	0191CS211104	Nilesh Kumar	Basic Science
50	0191CS211105	Nishant Nagar	Basic Science
51	0191CS211106	Nitesh Gurjar	Basic Science
52	0191CS211107	Nitesh Kumar	Basic Science
53	0191CS211108	Om Parmar	Basic Science
54	0191CS211109	Pahalvan Ahirwar	Basic Science
55	0191CS211110	Parth Singh Baghel	Basic Science
56	0191CS211112	Piyush Gautam	Basic Science
57	0191CS211113	Pragya Sable	Basic Science
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59	0191CS211115	Pratham Jain	Basic Science
60	0191CS211116	Pratham Raj	Basic Science
61	0191CS211117	Prathmesh Rajput	Basic Science
62	0191CS211118	Praveen Bele	Basic Science
63	0191CS211119	Praveen Uikey	Basic Science
64	0191CS211120	Prince Yadav	Basic Science
65	0191CS211121	Prithvi Raj Das	Basic Science
66	0191CS211122	Priyanshu Kumar	Basic Science
67	0191CS211123	Purva Athnere	Basic Science
68	0191CS211124	Radha Mohan Yadav	Basic Science
69	0191CS211125	Rahul Kushwah	Basic Science
70	0191CS211126	Raj Dixit	Basic Science
71	0191CS211127	Raj Kumar Yadav	Basic Science
72	0191CS211128	Ravi Kumar	Basic Science
73	0191CS211129	Ravindra Kumar Bobade	Basic Science
74	0191CS211130	Rishabh Tiwari	Basic Science
75	0191CS211131	Rishi Mishra	Basic Science
76	0191CS211132	Rishi Gour	Basic Science
77	0191CS211133	Rishika Bisht	Basic Science
78	0191CS211134	Ritesh Tiwari	Basic Science
79	0191CS211135	Ritik Kumar Tembhurne	Basic Science
80	0191CS211136	Ritik Rajak	Basic Science
81	0191CS211137	Rohan Jacobs	Basic Science
82	0191CS211138	Rohit Mewada	Basic Science
83	0191CS211142	Sachin Kumar Shukla	Basic Science
84	0191CS211143	Sagar Jitpure	Basic Science
85	0191CS211144	Sagar Verma	Basic Science
86	0191CS211145	Sandhya Yadav	Basic Science
87	0191CS211146	Sandip Ahirwar	Basic Science
88	0191CS211147	Sanjay Kushwah	Basic Science
89	0191CS211148	Satyam Kumar	Basic Science
90	0191CS211149	Saurav Kumar	Basic Science
91	0191CS211150	Sejal Gupta	Basic Science
92	0191CS211151	Serajuddin Ansari	Basic Science
93	0191CS211152	Shashi Sundram Prabhakar	Basic Science
94	0191CS211153	Shikhar Thakre	Basic Science




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95	0191CS211154	Shiv Shankar Mishra	Basic Science
96	0191CS211155	Shivam Chaurasia	Basic Science
97	0191CS211156	Shivam Dubey	Basic Science
98	0191CS211157	Shivam Kumar Thakur	Basic Science
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104	0191CS211166	Shubham Yadav	Basic Science
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107	0191CS211170	Suraj Kumar Patel	Basic Science
108	0191CS211171	Suryansh Nigam	Basic Science
109	0191CS211172	Tarun Shakya	Basic Science
110	0191CS211173	Taufique Ahmad Khan	Basic Science
111	0191CS211174	Udit Patel	Basic Science
112	0191CS211175	Ujjwal Gupta	Basic Science
113	0191CS211176	Utkal Kumar	Basic Science
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115	0191CS211181	Varun Soni	Basic Science
116	0191CS211182	Vikas Gupta	Basic Science
117	0191CS211183	Vinay Chaurasia	Basic Science
118	0191CS211184	Vinay Jadaun	Basic Science
119	0191CS211185	Vishal Dalal	Basic Science
120	0191CS211186	Vishal Mandal	Basic Science
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123	0191CS211189	Vishanu Giri	Basic Science
124	0191CS211190	Vivek Gupta	Basic Science
125	0191CS211191	Vivek Kumar Sahu	Basic Science
126	0191CS211192	Vivek Omkar Machade	Basic Science
127	0191CS211193	Vivek Sharma	Basic Science
128	0191CS211194	Vivek Yadav	Basic Science
129	0191CE211002	Abhinav Baghel	Basic Science
130	0191CE211003	Abhishek Sanodiya	Basic Science
131	0191CE211004	Amarnath Sahu	Basic Science
132	0191CE211005	Ashish Pandole	Basic Science
133	0191CE211006	Ashutosh Dhurve	Basic Science
134	0191CE211007	Avichal Gupta	Basic Science
135	0191CE211008	Deendayal Ahirwar	Basic Science
136	0191CE211010	Delendra Rahangdale	Basic Science
137	0191CE211011	Devesh Dhote	Basic Science
138	0191CE211012	Durgesh Yadav	Basic Science
139	0191CE211014	Hasnain Khan	Basic Science
140	0191CE211016	Junior Jee Pandit	Basic Science
141	0191CE211021	Md Harish Ali	Basic Science
142	0191CE211022	Md Mohtab Ali	Basic Science
143	0191CE211024	Mohammad Saheed Mansuri	Basic Science
144	0191CE211025	Mohd Arish	Basic Science



145	0191CE211026	Mohd Faiz	Basic Science
146	0191CE211027	Mohit Chourasiya	Basic Science
147	0191CE211028	Monu Yadav	Basic Science
148	0191CE211029	Mukul Choudhary	Basic Science
149	0191CE211030	Narayan Ahirwar	Basic Science
150	0191CE211031	Naveen Singh Patel	Basic Science
151	0191CE211032	Nilaykirtee	Basic Science
152	0191CE211033	Pankaj Uikey	Basic Science
153	0191CE211035	Prem Singh	Basic Science
154	0191CE211037	Raj Singh	Basic Science
155	0191CE211040	Raman Gayakwad	Basic Science
156	0191CE211046	Sachin Kumar Patel	Basic Science
157	0191CE211047	Satyam	Basic Science
158	0191CE211048	Shivani	Basic Science
159	0191CE211049	Shubham Hedau	Basic Science
160	0191CE211050	Siddharth Sanodiya	Basic Science
161	0191CE211051	Sourabh Ojha	Basic Science
162	0191CE211052	Sundar Lal Ahirwar	Basic Science
163	0191CE211053	Suneel Ahirwar	Basic Science
164	0191CE211054	Suneel Kumar	Basic Science
165	0191CE211055	Tufail Khan	Basic Science
166	0191CE211056	Vinod Lodhi	Basic Science
167	0191CE211057	Vipin Richhariya	Basic Science
168	0191AL211001	Aakansha Lavvanshi	Basic Science
169	0191AL211002	Aastha Nigam	Basic Science
170	0191AL211003	Aayush Kumar Shrivastav	Basic Science
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184	0191AL211021	Anish	Basic Science
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186	0191AL211023	Anjali Turkar	Basic Science
187	0191AL211024	Ankit	Basic Science
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189	0191AL211027	Ankit Vishwakarma	Basic Science
190	0191AL211028	Ansh Yadav	Basic Science
191	0191AL211029	Anshik Jaiswal	Basic Science
192	0191AL211030	Anuj Khare	Basic Science
193	0191AL211031	Anuj Singh	Basic Science
194	0191AL211032	Anushka Chourasia	Basic Science




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198	0191AL211036	Avinash Sharma	Basic Science
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206	0191AL211046	Deepak Kewat	Basic Science
207	0191AL211047	Deepak Kumar	Basic Science
208	0191AL211049	Deepraj	Basic Science
209	0191AL211050	Devanshu Masodker	Basic Science
210	0191AL211051	Devendra Thakur	Basic Science
211	0191AL211052	Devesh Yadav	Basic Science
212	0191AL211053	Dhok Samir Sunil	Basic Science
213	0191AL211054	Dibyanshu Pandey	Basic Science
214	0191AL211055	Dipanshu Chadhokar	Basic Science
215	0191AL211056	Divya Sharma	Basic Science
216	0191AL211057	Dropati Kol	Basic Science
217	0191AL211058	Durgesh Chourey	Basic Science
218	0191AL211062	Gourav Mehar	Basic Science
219	0191AL211063	Gulshan	Basic Science
220	0191AL211064	Hari Om Pratap	Basic Science
221	0191AL211065	Hari Om Rajput	Basic Science
222	0191AL211066	Hari Om Ranjan	Basic Science
223	0191AL211067	Harsh Gadakh	Basic Science
224	0191AL211068	Harsh Khare	Basic Science
225	0191AL211069	Harsh Sahani	Basic Science
226	0191AL211070	Harshit Karan	Basic Science
227	0191AL211071	Jay	Basic Science
228	0191AL211072	Iunaid Ahmad	Basic Science
229	0191AL211073	Jyoti Singh	Basic Science
230	0191AL211074	Kanchan Kanase	Basic Science
231	0191AL211075	Kanha Gupta	Basic Science
232	0191AL211076	Keshav Pratap Singh	Basic Science
233	0191AL211077	Kiran Dhakad	Basic Science
234	0191AL211078	Lakade Ankit Sanjay	Basic Science
235	0191AL211079	Mahima	Basic Science
236	0191AL211080	Mahima Patle	Basic Science
237	0191AL211081	Manas Gupta	Basic Science
238	0191AL211085	Mayank Chourasia	Basic Science
239	0191AL211086	Mayur Dahake	Basic Science
240	0191AL211087	Md Afzal	Basic Science
241	0191AL211088	Md Ezaj	Basic Science
242	0191AL211089	Mohd Mubeen Khan	Basic Science
243	0191AL211090	Mousam Bathre	Basic Science
244	0191AL211091	Mukesh Kumar	Basic Science

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246	0191AL211093	Naman Johri	Basic Science
247	0191AL211094	Naman Yadav	Basic Science
248	0191AL211095	Neeraj Lodhi	Basic Science
249	0191AL211096	Neha Giri Goswami	Basic Science
250	0191AL211097	Nidhi Darwade	Basic Science
251	0191AL211098	Nikhil	Basic Science
252	0191AL211100	Nikita Patel	Basic Science
253	0191AL211101	Nikita Rathore	Basic Science
254	0191AL211102	Nishant Kumar Singh	Basic Science
255	0191AL211103	Nutan Kumar Sahu	Basic Science
256	0191AL211106	Parth Kabra	Basic Science
257	0191AL211107	Pawan Dwivedi	Basic Science
258	0191AL211109	Pooja Shrivastava	Basic Science
259	0191AL211110	Pooja Verma	Basic Science
260	0191AL211111	Pradeep Kushwaha	Basic Science
261	0191AL211112	Pradip Chauhan	Basic Science
262	0191AL211113	Pratik Verma	Basic Science
263	0191AL211114	Praveen Phulwar	Basic Science
264	0191AL211115	Prince Kumar	Basic Science
265	0191AL211116	Pritam Dongre	Basic Science
266	0191AL211117	Priyanjali Jharwade	Basic Science
267	0191AL211118	Priyanka Parate	Basic Science
268	0191AL211119	Purvesh Bendale	Basic Science
269	0191AL211120	Rahul Kumar	Basic Science
270	0191AL211121	Rahul Prajapati	Basic Science
271	0191AL211122	Raj	Basic Science
272	0191AL211123	Raj Chandrawanshi	Basic Science
273	0191AL211125	Raj Sharma	Basic Science
274	0191AL211126	Raj Vishwakarma	Basic Science
275	0191AL211127	Rajkishor Kumar Thakur	Basic Science
276	0191AL211131	Ravi Singh	Basic Science
277	0191AL211132	Ritik Gupta	Basic Science
278	0191AL211133	Riyali Pushptode	Basic Science
279	0191AL211134	Riyansh Singh Thakur	Basic Science
280	0191AL211135	Rohit Patel	Basic Science
281	0191AL211136	Roshni Kumari	Basic Science
282	0191AL211137	Sahil Ganeshwani	Basic Science
283	0191AL211138	Sahil Gupta	Basic Science
284	0191AL211139	Sahil Kushwaha	Basic Science
285	0191AL211140	Sakshi Dandhare	Basic Science
286	0191AL211141	Samiksha Rangare	Basic Science
287	0191AL211142	Sandeep Kumar Sahu	Basic Science
288	0191AL211143	Sanjay	Basic Science
289	0191AL211144	Sanskar Patel	Basic Science
290	0191AL211145	Sapna Patel	Basic Science
291	0191AL211146	Saraswati Varman	Basic Science
292	0191AL211147	Satyam	Basic Science
293	0191AL211148	Satyam Lodhi	Basic Science
294	0191AL211149	Saurav Prakash	Basic Science



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296	0191AL211151	Shalani Kumari	Basic Science
297	0191AL211155	Shivam Manjhi	Basic Science
298	0191AL211156	Shivam Thakre	Basic Science
299	0191AL211157	Shivangi Rai	Basic Science
300	0191AL211158	Shivansh Kumar Mishra	Basic Science
301	0191AL211159	Shivansh Shresth Upadhyay	Basic Science
302	0191AL211161	Shreyash Kumar Kewat	Basic Science
303	0191AL211162	Shriyansh Kesharwani	Basic Science
304	0191AL211163	Shubham Gautam	Basic Science
305	0191AL211164	Shubham Singh	Basic Science
306	0191AL211165	Siddharth Karan	Basic Science
307	0191AL211168	Sourabh Lowanshi	Basic Science
308	0191AL211169	Sujal Verma	Basic Science
309	0191AL211170	Sumit Singh	Basic Science
310	0191AL211171	Sunil Kumar Shah	Basic Science
311	0191AL211172	Suraj Jaiswal	Basic Science
312	0191AL211173	Swastik Sahu	Basic Science
313	0191AL211174	Tanzeem Sheikh	Basic Science
314	0191AL211175	Tarun Kumar Jha	Basic Science
315	0191AL211176	Teena Shrivastava	Basic Science
316	0191AL211177	Tejus T V	Basic Science
317	0191AL211178	Tembhare Tushar Komendra	Basic Science
318	0191AL211179	Thakare Durgesh Raju	Basic Science
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322	0191AL211183	Ved Mishra	Basic Science
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324	0191AL211188	Vinayak Gupta	Basic Science
325	0191AL211189	Vinita Patanker	Basic Science
326	0191AL211190	Vishal Jadhav	Basic Science
327	0191AL211191	Vishal Kumar	Basic Science
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329	0191EE211002	Abhay Kahar	Basic Science
330	0191EE211005	Ajay Kushwaha	Basic Science
331	0191EE211006	Ajay Raj	Basic Science
332	0191EE211009	Alok Kumar	Basic Science
333	0191EE211011	Amit Kumar	Basic Science
334	0191EE211012	Anju Nareti	Basic Science
335	0191EE211014	Anurag Sarraf Soni	Basic Science
336	0191EE211015	Anurag Vaishya	Basic Science
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338	0191EE211019	Hari Prajapati	Basic Science
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340	0191EE211023	Lokanshu Chourasia	Basic Science
341	0191EE211024	Nandlal Mali	Basic Science
342	0191EE211025	Pooja Bankhede	Basic Science
343	0191EE211026	Pranay	Basic Science
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347	0191EE211033	Rashid Ali	Basic Science
348	0191EE211036	Rohit Gupta	Basic Science
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350	0191EE211038	Sameer Ansaree	Basic Science
351	0191EE211040	Sarfuddin Alam	Basic Science
352	0191EE211042	Shikha Bankhede	Basic Science
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