

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



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

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. Suraj Prasad, 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



Entrepreneurship Workshop

On

**AutoCAD & Creo Software
Demo & applications**
21st September 2021

By

Dr. Netrapal Singh
Director
LNCT University/Group of Colleges,
Bhopal

Organized by

Department of Mechanical 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@technocratgroup.edu.in,

Website: www.technocratgroup.edu.in





TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE)



(Run by Chandravadani Mahila Shiksha Samiti, Bhopal)

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Affiliated To Rajeev Gandhi-Proudyogiki Vishwavidyalaya, Bhopal

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 /2021 /9 /15

Date: 15.09.2021

CIRCULAR

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

Topic: Entrepreneurship Workshop on Creo Software Demo & applications

Venue: TITE Seminar Hall

Date: 21.09.2021

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

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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



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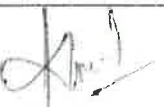
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Affiliated To Rajeev Gandhi Proudyogiki Vishwavidyalaya, Bhopal

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

Date: 01/09/2020

Proposal Letter for Workshop

Department	Mechanical Engineering		
Topic	Entrepreneurship Workshop on Creo Software Demo & applications Dr. Netrapal Singh, Director, LNCT University/Group of Colleges, Bhopal		
Purpose of Seminar	Aims to introduce participants to the functionalities and applications of Creo software, fostering entrepreneurial innovation in product design and development.		
Date	21/9/2021	Time	2:00 PM
Student	ME		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Dr. Netrapal Singh	Director	LNCT University/Group of Colleges, Bhopal	
 Coordinator	 Head Department of Mechanical Engineering Technocrats Institute of Technology (Excellence) HOD Anand Nagar, Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




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

Department of Mechanical Engineering

21 September 2021

Entrepreneurship Workshop on AutoCAD & Creo Software Demo & applications Dr. Netrapal Singh, Director, JNCT University/Group of Colleges, Bhopal

Day 1:

Session 1: Introduction to Entrepreneurship in Engineering

- Understanding the role of entrepreneurship in the engineering field
- Overview of opportunities and challenges for engineering entrepreneurs
- Importance of design software proficiency in entrepreneurial ventures

Session 2: Introduction to AutoCAD Software

- Overview of AutoCAD software and its applications in engineering design
- Basic features and functionalities of AutoCAD
- Hands-on demonstration of simple design projects using AutoCAD

Session 3: Practical Applications of AutoCAD in Entrepreneurship

- Case studies of successful entrepreneurial ventures utilizing AutoCAD for product design
- Identifying opportunities for innovation and product development using AutoCAD
- Group discussion on potential business ideas and applications of AutoCAD

Day 2:

Session 4: Introduction to Creo Software

- Overview of Creo software and its advantages in product design and development
- Basic features and functionalities of Creo
- Hands-on demonstration of creating 3D models and assemblies using Creo

Session 5: Advanced Features and Applications of Creo

- Exploring advanced features of Creo for complex design projects
- Integrating simulation and analysis tools in Creo for product optimization
- Case studies showcasing the use of Creo in entrepreneurial ventures

Session 6: Business Planning and Entrepreneurial Strategies

- Understanding the importance of business planning in entrepreneurial ventures
- Developing a business model canvas for engineering startups
- Strategies for funding, marketing, and scaling engineering-based businesses

Session 7: Interactive Session: Idea Pitching and Feedback

- Participants pitch their business ideas incorporating AutoCAD and Creo software
- Peer feedback and suggestions for refining business concepts
- Guidance from Dr. Netrapal Singh on feasibility, scalability, and market potential

Conclusion:

- Recap of key learnings from the workshop
- Actionable steps for participants to apply their newfound skills and knowledge




Director
Technocrats Institute of Technology



Entrepreneurship Workshop on AutoCAD & Creo Software Demo & applications Dr. Netrapal Singh



Director
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Anand Nagar, Bhopal

Mechanical Engineering

**Entrepreneurship Workshop on Creo Software Demo & applications Dr. Netrapal Singh,
Director, LNCT University/Group of Colleges, Bhopal**

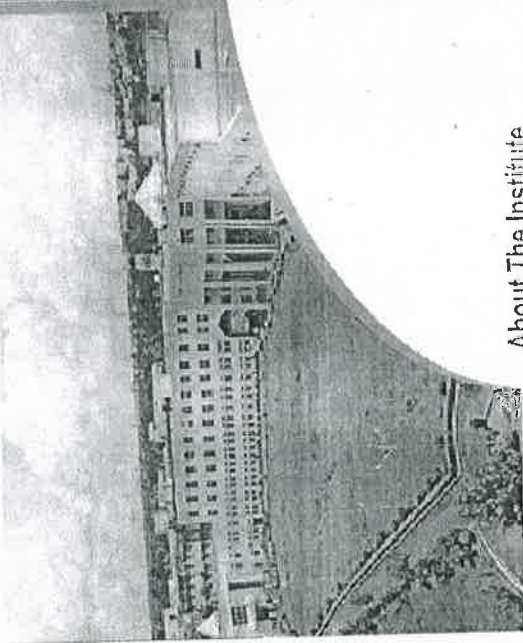
S No.	Enrollment No.	name	Dept
1	0191ME201001	Aadesh Mehra	Mechanical Engineering
2	0191ME201002	Aaditya Lowanshi	Mechanical Engineering
3	0191ME201003	Abhimanyu Kumar Patel	Mechanical Engineering
4	0191ME201005	Abhishek Kumar Gupta	Mechanical Engineering
5	0191ME201009	Ajay Mehra	Mechanical Engineering
6	0191ME201010	Ajay Verma	Mechanical Engineering
7	0191ME201014	Aman Kumar	Mechanical Engineering
8	0191ME201016	Aman Singh Chauhan	Mechanical Engineering
9	0191ME201021	Aniket Ghoshi	Mechanical Engineering
10	0191ME201022	Anit Narware	Mechanical Engineering
11	0191ME201026	Anurag Dangi	Mechanical Engineering
12	0191ME201027	Anurag Pandey	Mechanical Engineering
13	0191ME201029	Arif Parwez	Mechanical Engineering
14	0191ME201035	Chandrapal Ghoshi	Mechanical Engineering
15	0191ME201038	Dharmendra Kumar Verma	Mechanical Engineering
16	0191ME201040	Divyansh Shrivastava	Mechanical Engineering
17	0191ME201041	Durgesh Amode	Mechanical Engineering
18	0191ME201048	Himanshu Kumar Singh	Mechanical Engineering
19	0191ME201049	Himanshu Patle	Mechanical Engineering
20	0191ME201051	Khalid Hussain	Mechanical Engineering
21	0191ME201053	Krashna Wadbude	Mechanical Engineering
22	0191ME201054	Kunal Khobre	Mechanical Engineering
23	0191ME201055	Lakhan Singh Lodhi	Mechanical Engineering
24	0191ME201058	Manish Sen	Mechanical Engineering
25	0191ME201059	Md Ariz Khan	Mechanical Engineering
26	0191ME201060	Md Irfan Hasan	Mechanical Engineering
27	0191ME201061	Md Kaif	Mechanical Engineering
28	0191ME201062	Md Sharik	Mechanical Engineering
29	0191ME201063	Mehul Kumar	Mechanical Engineering
30	0191ME201064	Meraj Ali	Mechanical Engineering
31	0191ME201065	Mithun Kumar	Mechanical Engineering
32	0191ME201066	Mohammad Shahwaj Saudaga	Mechanical Engineering
33	0191ME201070	Mukesh Kumar Chandravanshi	Mechanical Engineering
34	0191ME201073	Navneet Bairagi	Mechanical Engineering
35	0191ME201074	Neetesh Sen	Mechanical Engineering
36	0191ME201076	Pankaj Kumar Patel	Mechanical Engineering
37	0191ME201079	Pradeep Kumar Maravi	Mechanical Engineering
38	0191ME201084	Rahul Kumar Rajak	Mechanical Engineering
39	0191ME201085	Rahul Saket	Mechanical Engineering
40	0191ME201088	Ravi Gour	Mechanical Engineering
41	0191ME201090	Raviraj Solanki	Mechanical Engineering
42	0191ME201095	Sachin Vishwakarma	Mechanical Engineering
43	0191ME201097	Sameer Alam	Mechanical Engineering
44	0191ME201104	Shambhu Singh Yaduwanshi	Mechanical Engineering

Director
LNCT Institute of Technology
(Excellence)
Amund Nagar, Bhopal

45	0191ME201106	Shravan Kumar	Mechanical Engineering
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Director
Technocrats Institute of Technology
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About The Institute

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Technocrats Group of Institutions

Smt. Sadhna Karsoliya
Hon'ble Chairperson
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Hon'ble Vice Chairman
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Dr. Surabhi K. Sharma
Hon'ble M.D.
Technocrats Group of Institutions, Bhopal

Advisory Committee:

Dr. S.K. Jain
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



Two Days Entrepreneurship Workshop

On

The Topic "PLC/SCADA
Hands On Training
9th March 2021

By

Dr. Amita Mahor
Assoc. Prof., VIT, 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 2751674, 2751679

E-mail: admission@technocratsgroup.edu.in

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

Technocrats Institute of Technology

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



Department of Electrical and Electronics Engineering

Date: 07.03.2021

CIRCULAR

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

Topic: Two Days Entrepreneurship Workshop On The Topic "PLC/SCADA Hands On Training

Venue: TITE Seminar Hall

Date: 09.03.21

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
Electrical Engineering
TIT (Excellence), Bhopal

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2 Academic Cell

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Director
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(Excellence)
Anand Nagar, Bhopal

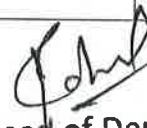
Date: 23/02/2021

Proposal Letter for Workshop

Department	Electrical & Electronics Engineering		
Topic	Two Days Entrepreneurship Workshop On The Topic "PLC/SCADA Hands On Training By Dr. Amita Mahor, Assoc. Prof., VIT, Bhopal		
Purpose of Seminar	Is to equip participants with practical skills and knowledge in Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA) systems to foster entrepreneurial ventures in automation technology.		
Date	09.03.2021	Time	2:00 PM
Student	EX		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		

Industry/Academia Official Details

Name	Designation	Organization
Dr. Amita Mahor	Assoc. Prof	VIT, Bhopal

 Coordinator	 Head of Department Electrical Engineering TIT (Excellence), Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal
Remarks		

Department of Electronics & communication Engineering

Two Days Entrepreneurship Workshop On The Topic "PLC/SCADA Hands On Training By Dr. Amita Mahor, Assoc. Prof., VIT, Bhopal

This workshop, led by Dr. Amita Mahor, offers a comprehensive hands-on training experience in PLC/SCADA systems, equipping participants with the expertise and insights needed to embark on entrepreneurial ventures in the field of industrial automation.

Day 1:

Session 1: Introduction to PLC and SCADA

- Overview of Programmable Logic Controllers (PLC) and Supervisory Control and Data Acquisition (SCADA) systems
- Understanding the role of PLC/SCADA in industrial automation
- Importance of PLC/SCADA in modern manufacturing processes

Session 2: Fundamentals of PLC Programming

- Basic principles of PLC programming
- Introduction to ladder logic programming language
- Hands-on exercises to create simple PLC programs

Session 3: SCADA System Architecture

- Components and architecture of SCADA systems
- SCADA software overview: features and functionalities
- Designing SCADA systems for industrial applications

Session 4: PLC-SCADA Integration

- Integrating PLC and SCADA systems for seamless operation
- Communication protocols between PLC and SCADA
- Practical exercises on PLC-SCADA integration

Day 2:

Session 5: Advanced PLC Programming Techniques

- Advanced programming concepts for PLCs
- Implementing timers, counters, and interrupts in PLC programs
- Case studies showcasing complex PLC programming applications

Session 6: SCADA HMI Design

- Human-Machine Interface (HMI) design principles
- Creating intuitive and user-friendly SCADA interfaces
- Hands-on practice in designing SCADA HMIs




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Technocrats Institute of Technology
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Anand Nagar, Bhopal

Session 7: Real-Time Applications and Case Studies

- Real-world applications of PLC/SCADA in various industries
- Case studies highlighting successful implementation of PLC/SCADA systems
- Analysis of challenges and solutions in real-time scenarios

Session 8: Entrepreneurship Opportunities in PLC/SCADA

- Identifying business opportunities in the PLC/SCADA domain
- Strategies for starting and scaling an entrepreneurial venture in industrial automation
- Funding options, market analysis, and business planning

Conclusion:

- Recap of key learnings and takeaways from the workshop
- Certificate distribution and networking opportunities for participants
- Encouragement to apply the acquired knowledge and skills in entrepreneurial endeavors



Entrepreneurship Workshop On The Topic "PLC/SCADA Hands On Training By Dr. Amita Mahor



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

Electrical & Electronics

Two Days Entrepreneurship Workshop On The Topic "PLC/SCADA H
Assoc. Prof., VIT, Bhopal

S No.	Enrollment No.	Name
1	0191EE191001	Aakash Bagde
2	0191EE191002	Abhinav Shrivastava
3	0191EE191003	Aditya Kumar Chauby
4	0191EE191004	Ajay Jangde
5	0191EE191006	Anjali Soni
6	0191EE191007	Athar Hussain
7	0191EE191009	Deepak Ahirwar
8	0191EE191010	Deepak Anand
9	0191EE191012	Harshal Kadbe
10	0191EE191015	Himanshu Kumar Ghanekar
11	0191EE191016	Jay Sahu
12	0191EE191017	Kamlesh Verma
13	0191EE191019	Maneesh Patel
14	0191EE191020	Manish Kumar Chaubey
15	0191EE191021	Md Shaukat
16	0191EE191022	Meghraj Dhakad
17	0191EE191026	Neha Shah
18	0191EE191027	Nikhat Khan
19	0191EE191028	Nishikant Shakya
20	0191EE191029	Nitish Meena
21	0191EE191030	Om Prakash Patel
22	0191EE191031	Palak Gautam
23	0191EE191032	Pankaj Kumar Sahu
24	0191EE191033	Pankaj Pandey
25	0191EE191036	Pawan Malvi
26	0191EE191037	Poonam Gajbhiye
27	0191EE191038	Prachi Vishwakarma
28	0191EE191039	Pradeep Vishwakarma
29	0191EE191040	Pramod Nagle
30	0191EE191041	Priyank Shrivastava
31	0191EE191042	Pushpak Lohi
32	0191EE191043	Rahul Kumar
33	0191EE191044	Rajeev Jatav
34	0191EE191045	Ram Bhaiya Patishkar
35	0191EE191046	Rishav Shakti
36	0191EE191047	Ritam Ganguli
37	0191EE191052	Sanju Kushwaha
38	0191EE191053	Sanskar Yadav
39	0191EE191054	Satyam Kumar
40	0191EE191058	Vimal Kumar Sharma
41	0191EE191059	Vivek Jumde
42	0191EE191060	Yash Gajbhiye
43	0191EE191061	Bheem Singh
44	0191EE203D04	Pradeep Chouhan
45	0191EE203D05	Shubham Kumar
46	0191EE203D06	Surjeet Kumar Kushwaha


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47	0191EE203D07	Vijay Kumar Meshram
48	0191EE203D08	Vijay Mandloi
49	0191EE213D01	Anil Dhandode
50	0191EE213D03	Anit Kumar Basor
51	0191EE213D04	Anup Saha
52	0191EE213D05	Arun Sainy
53	0191EE213D06	Ayush
54	0191EE213D07	Deepak Jayaswal
55	0191EE213D08	Dipak Kumar Maravi
56	0191EE213D09	Gurudeep



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Advisory Committee:

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

Dr. Yogdhar Pandey
HOD, CSE

Coordinator:

Ms. Anjali Soni, Dept of CSE
Ms. Neha Singh Lstami, Dept of CSE

Organizing Committee Members:

Dr. Manish Agarwal, Dept of CSE
Mr. Gulabchand Nayak, Dept of CSE

ADDRESS FOR COMMUNICATION:

Dr. Yogdhar Pandey
Head of the Department, CSE Department
Technocrats Institute of Technology (Excellence), Bhopal

TECHNOCRATS INSTITUTE OF TECHNOLOGY (EXCELLENCE), BHOPAL



Seminar

On

Software Testing
8th December 2021

By

Mrs. Maria Josilin
JMJ Institute, Coimbatore

Organized by

Department of Computer Science & 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
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Department of Computer Science Engineering

Ref. No.-TITE/CSE /2021 /12 /06

Date: 06.12.2021

CIRCULAR

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

Topic: Seminar on Software Testing, Mrs.Maria Josilin, JMJ Institute, Coimbatore

Venue: TITE Seminar Hall

Date: 08.12.2021

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

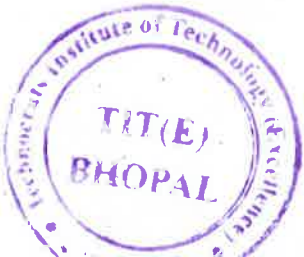
All Interested may attend the program.


Head of Department
Computer Science & Engineering
TIT (Excellence), Bhopal

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2 Academic Cell




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



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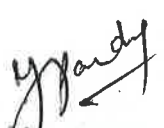
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Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679 website: www.tifexcellence.net

Date: 25/11/2021

Proposal Letter for Workshop

Department	Computer Science Engineering		
Topic	Seminar on Software Testing, Mrs.Maria Josilin, JMJ Institute, Coimbatore		
Purpose of Seminar	Aims to equip students with practical insights and skills essential for ensuring software quality.		
Date	8/12/2021	Time	2:00 PM
Student	CSE VI and VII		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Mrs.Maria Josilin	AP	JMJ Institute, Coimbatore	
 Coordinator	 Head of Department Computer Science & 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 Computer Science and Engineering

08th December, 2021

Seminar on Software Testing, Mrs. Maria Josilin, JMJ Institute, Coimbatore

Introduction:

Welcome to a comprehensive seminar on Software Testing led by esteemed expert Mrs. Maria Josilin. In today's fast-paced digital world, ensuring the quality and reliability of software is paramount. This seminar aims to delve into the intricacies of software testing, covering essential concepts, methodologies, and best practices.

Agenda:

Session 1: Introduction to Software Testing & Testing Techniques and Methodologies

- Understanding the significance of software testing in the software development lifecycle
- Overview of different types of software testing: functional, non-functional, and automated testing
- Importance of quality assurance in delivering robust and error-free software products
- Exploring various testing techniques: black-box testing, white-box testing, and gray-box testing
- Introduction to popular testing methodologies: Waterfall, Agile, and DevOps
- Case studies illustrating the application of different testing techniques and methodologies in real-world scenarios

Session 2: Test Planning and Management & Test Automation

- Strategies for effective test planning and management
- Defining test objectives, scope, and test plans
- Utilizing test management tools for organizing test cases, executing tests, and tracking defects
- Overview of test automation tools and frameworks
- Advantages and challenges of test automation
- Best practices for implementing test automation in software projects

Session 3: Performance Testing and Security Testing, Continuous Testing and DevOps

- Understanding the importance of performance testing in evaluating software scalability and responsiveness
- Exploring techniques for conducting security testing to identify vulnerabilities and mitigate risks
- Case studies highlighting the impact of performance and security testing on software quality and user satisfaction
- Integrating testing into the continuous delivery pipeline
- Role of continuous testing in achieving faster release cycles and improving software quality
- Implementing DevOps practices to streamline testing processes and enhance collaboration between development and operations teams



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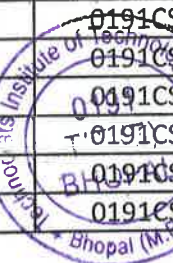
Computer Science and Engineering

Seminar on Software Testing, Mrs.Maria Josilin, JMJ Institute, Coimbatore

S No.	Enroll	Name	Dept
1	0191CS191002	Aakash Darwade	Computer Science Engineering
2	0191CS191003	Aalok	Computer Science Engineering
3	0191CS191004	Aastha Dubey	Computer Science Engineering
4	0191CS191005	Abhay Pratap Singh	Computer Science Engineering
5	0191CS191006	Abhinav Kumar Gupta	Computer Science Engineering
6	0191CS191007	Abhishek Ahirwar	Computer Science Engineering
7	0191CS191008	Abhishek Chaturvedi	Computer Science Engineering
8	0191CS191009	Abhishek Kumar	Computer Science Engineering
9	0191CS191010	Abhishek Pandey	Computer Science Engineering
10	0191CS191012	Abhishek Shukla	Computer Science Engineering
11	0191CS191014	Adarsh Kumar	Computer Science Engineering
12	0191CS191015	Adarsh Patel	Computer Science Engineering
13	0191CS191016	Adil Hussain	Computer Science Engineering
14	0191CS191017	Aditi Rathore	Computer Science Engineering
15	0191CS191018	Aditya Gautam	Computer Science Engineering
16	0191CS191021	Akash Singh Rathour	Computer Science Engineering
17	0191CS191022	Aman	Computer Science Engineering
18	0191CS191023	Amardeep Prajapati	Computer Science Engineering
19	0191CS191024	Amit Bajghotra	Computer Science Engineering
20	0191CS191025	Amit Biswas	Computer Science Engineering
21	0191CS191026	Amrita Singh	Computer Science Engineering
22	0191CS191027	Anand Krishna	Computer Science Engineering
23	0191CS191028	Aniket Singh Baghel	Computer Science Engineering
24	0191CS191029	Anjali Mishra	Computer Science Engineering
25	0191CS191030	Anjali Singh	Computer Science Engineering
26	0191CS191031	Ankit Kumar	Computer Science Engineering
27	0191CS191035	Anushka Geete	Computer Science Engineering
28	0191CS191036	Anushruti Shrivastava	Computer Science Engineering
29	0191CS191037	Arjun Malviya	Computer Science Engineering
30	0191CS191038	Arvind Kumar Raju	Computer Science Engineering
31	0191CS191039	Ashish Ranjan	Computer Science Engineering
32	0191CS191040	Ashutosh Tiwari	Computer Science Engineering
33	0191CS191041	Ashutosh Yadav	Computer Science Engineering
34	0191CS191042	Ashwini Kumar Tiwari	Computer Science Engineering
35	0191CS191043	Atishay Jain	Computer Science Engineering
36	0191CS191044	Atri Dubey	Computer Science Engineering
37	0191CS191045	Atul Singh	Computer Science Engineering
38	0191CS191046	Ayush Chauhan	Computer Science Engineering
39	0191CS191047	Ayush Kushwaha	Computer Science Engineering
40	0191CS191048	Bipul Pathak	Computer Science Engineering
41	0191CS191050	Chanchal Verma	Computer Science Engineering
42	0191CS191051	Chayan Jinendra Jain	Computer Science Engineering
43	0191CS191055	Deepak Kumar	Computer Science Engineering
44	0191CS191056	Deepak Kumar Dubey	Computer Science Engineering
45	0191CS191057	Deepak Rai	Computer Science Engineering

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46	0191CS191058	Deonarayan Kumar	Computer Science Engineering
47	0191CS191059	Dev Kumar	Computer Science Engineering
48	0191CS191061	Devansh Gupta	Computer Science Engineering
49	0191CS191062	Divyani Charpe	Computer Science Engineering
50	0191CS191063	Diwakar Choubey	Computer Science Engineering
51	0191CS191064	Durgesh Bisen	Computer Science Engineering
52	0191CS191065	Dushyant Vikram Singh	Computer Science Engineering
53	0191CS191067	Girindra Kumar	Computer Science Engineering
54	0191CS191068	Gopal Anand	Computer Science Engineering
55	0191CS191069	Hariom Sharan	Computer Science Engineering
56	0191CS191070	Harsh Patle	Computer Science Engineering
57	0191CS191071	Harsh Vardhan Singh	Computer Science Engineering
58	0191CS191072	Himanshu Kashyap	Computer Science Engineering
59	0191CS191073	Himansi Sethi	Computer Science Engineering
60	0191CS191074	Imran Ansari	Computer Science Engineering
61	0191CS191075	Isha Agrawal	Computer Science Engineering
62	0191CS191076	Jai Santani	Computer Science Engineering
63	0191CS191079	Jitendra Pal	Computer Science Engineering
64	0191CS191080	Kamlesh Kumar Chaurasiya	Computer Science Engineering
65	0191CS191081	Koushik Ahirwar	Computer Science Engineering
66	0191CS191082	Krishna Patel	Computer Science Engineering
67	0191CS191083	Kunal Kumar Singh	Computer Science Engineering
68	0191CS191084	Lokesh Choudhrey	Computer Science Engineering
69	0191CS191085	Md Aadil Alam	Computer Science Engineering
70	0191CS191086	Md Adnan Anjum	Computer Science Engineering
71	0191CS191087	Md Azan	Computer Science Engineering
72	0191CS191088	Md Faizan Ahmad	Computer Science Engineering
73	0191CS191089	Md Gufran Alam	Computer Science Engineering
74	0191CS191092	Mohd Rafe Khan	Computer Science Engineering
75	0191CS191093	Mohd Umar	Computer Science Engineering
76	0191CS191094	Mohd. Ali Ansari	Computer Science Engineering
77	0191CS191095	Mukul Rajak	Computer Science Engineering
78	0191CS191096	N.Kavita	Computer Science Engineering
79	0191CS191097	Naman Sahu	Computer Science Engineering
80	0191CS191102	Nishant Kumar Yadav	Computer Science Engineering
81	0191CS191103	Nitesh Kumar Sahani	Computer Science Engineering
82	0191CS191104	P R Ayush	Computer Science Engineering
83	0191CS191105	Palash Shrivastava	Computer Science Engineering
84	0191CS191106	Pankaj Kumar	Computer Science Engineering
85	0191CS191107	Pavan Kurchaniya	Computer Science Engineering
86	0191CS191108	Pinky Chouriya	Computer Science Engineering
87	0191CS191110	Prafull Singh Tomar	Computer Science Engineering
88	0191CS191111	Pranav Wanekar	Computer Science Engineering
89	0191CS191114	PrinCS Raj	Computer Science Engineering
90	0191CS191115	Purushottam Marathe	Computer Science Engineering
91	0191CS191116	Gupta Pushpraj Niranjana	Computer Science Engineering
92	0191CS191117	Rahul	Computer Science Engineering
93	0191CS191118	Rahul Kumar	Computer Science Engineering
94	0191CS191119	Rahul Kumar	Computer Science Engineering
95	0191CS191120	Raj Singh Kushwaha	Computer Science Engineering



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96	0191CS191121	Rajpal Singh	Computer Science Engineering	
97	0191CS191126	Raziya Khatoon	Computer Science Engineering	
98	0191CS191127	Reshu Gupta	Computer Science Engineering	
99	0191CS191128	Richa Singh	Computer Science Engineering	
100	0191CS191129	Rishabh Singh	Computer Science Engineering	
101	0191CS191130	Rishi Anand Srivastava	Computer Science Engineering	
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106	0191CS191136	Rohit Lowanshi	Computer Science Engineering	
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108	0191CS191140	Sakshi Thakre	Computer Science Engineering	
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110	0191CS191142	Samyak Samaiya	Computer Science Engineering	
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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 PG courses and 450 in PG courses.

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Founder & Chairman
Technocrats Group of Institutions

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

Patrons:

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Hon'ble Vice Chairman
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Mr. Yusuf Khan, Dept of AIML

Organizing Committee Members:

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

ADDRESS FOR COMMUNICATION:

Dr. Manish Agarwal

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

Entrepreneurship Workshop

On

Internet of Things (IoT)
10th May 2022

By

Mr. Ankit Raj & Mr. Kumar Saradh
Intelogy Techno Solutions, Delhi

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



Department of Artificial Intelligence and Machine Learning

Ref. No.-TITE/AIML /2022 /05 /07

Date: 07.05.2022

CIRCULAR

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

Topic: Entrepreneurship Workshop on Internet of Things (IoT), Mr.Ankit Raj and Mr.Kumar Saradh, Intelogy Techno Solutions, Delhi

Venue: TITE Seminar Hall

Date: 10.05.2022

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

All Interested may attend the program.

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Anand Nagar, Bhopal

Copy to:

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2 Academic Cell

3 All HOD for needful



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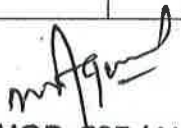
Date: 01/05/2022

Proposal Letter for Workshop

Department	CSE AIML		
Topic	Entrepreneurship Workshop on Internet of Things (IoT), Mr. Ankit Raj and Mr. Kumar Saradh, Intelogy Techno Solutions, Delhi		
Purpose of Seminar	To empower students with the knowledge and tools needed to leverage IoT technologies for innovative business ventures.		
Date	10/5/2022	Time	2:00 PM
Student	CSEAIML		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		

Industry/Academia Official Details

Name	Designation	Organization
Mr. Ankit Raj	Business Analyst	Intelogy Techno Solutions, Delhi

 Coordinator	 HOD-CSE (AIML) Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal
Remarks		




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Entrepreneurship Workshop on Internet of Things (IoT), Mr. Ankit Raj and Mr. Kumar Saradh, Intelogy Techno Solutions, Delhi

Welcome to an immersive workshop on Internet of Things (IoT) facilitated by industry experts Mr. Ankit Raj and Mr. Kumar Saradh. In this workshop, participants will explore the fundamentals of IoT, its applications, and hands-on experience with IoT devices and platforms.

Session 1: Introduction to Internet of Things (IoT)

- Understanding the concept of IoT and its significance in the digital age
- Overview of IoT architecture and components: sensors, actuators, connectivity, and cloud services
- Real-world applications and use cases of IoT across various industries

Session 2: IoT Protocols and Communication

- Exploring communication protocols used in IoT: MQTT, CoAP, HTTP, etc.
- Understanding wireless technologies for IoT connectivity: Wi-Fi, Bluetooth, Zigbee, LoRaWAN, etc.
- Hands-on demonstration of setting up IoT communication using selected protocols and wireless technologies

Session 3: IoT Devices and Sensors

- Introduction to IoT devices and sensors: temperature sensors, humidity sensors, motion sensors, etc.
- Selection criteria for IoT devices based on application requirements
- Practical exercises on interfacing and configuring IoT sensors with microcontrollers

Session 4: IoT Platforms and Data Analytics

- Overview of IoT platforms for data collection, storage, and analysis
- Introduction to cloud services such as AWS IoT, Google Cloud IoT Core, and Microsoft Azure IoT
- Hands-on experience with IoT platform setup and data visualization using selected platforms

Session 5: Security and Privacy in IoT

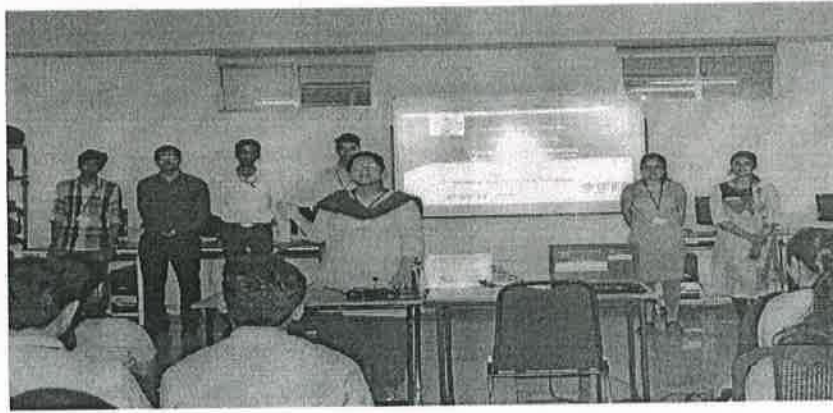
- Understanding the security challenges and risks associated with IoT deployments
- Best practices for securing IoT devices, networks, and data
- Case studies highlighting security breaches and lessons learned in IoT implementations

Session 6: IoT Applications and Case Studies

- Exploration of real-world IoT applications in smart homes, healthcare, agriculture, transportation, and industrial automation
- Case studies showcasing successful IoT deployments and their impact on business operations and society
- Discussion on emerging trends and future prospects in the field of IoT.




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Entrepreneurship Workshop on Internet of Things (IoT)



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Artificial Intelligence & Machine Learning

Entrepreneurship Workshop on Internet of Things (IoT), Mr.Ankit Raj and Mr.Kumar Saradh, Intelogy Techno Solutions, Delhi

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	0191AL201013	Ankit Kumar Jhinjhonker	AIML
10	0191AL201014	Arvind Dhakad	AIML
11	0191AL201015	Ashlesha Banoriya	AIML
12	0191AL201016	Ayush Ranjan	AIML
13	0191AL201017	Ayush Soni	AIML
14	0191AL201018	Bhushan Naik	AIML
15	0191AL201019	Chandramani Borban	AIML
16	0191AL201020	Chhavi Kumar Kose	AIML
17	0191AL201021	Chitresh Patle	AIML
18	0191AL201022	Harsh Jain	AIML
19	0191AL201023	Kunal Kumar	AIML
20	0191AL201025	Mayur Khangar	AIML
21	0191AL201026	Md Akhlaque	AIML
22	0191AL201027	Md Lukman	AIML
23	0191AL201028	Md. Nehal Khan	AIML
24	0191AL201029	Mrinal Kumar	AIML
25	0191AL201030	Navin Mahale	AIML
26	0191AL201035	Pranjali Sable	AIML
27	0191AL201037	Prathu Awasthi	AIML
28	0191AL201038	Radha Raman	AIML
29	0191AL201039	Rajnish Hingve	AIML
30	0191AL201040	Rishabh Dangi	AIML
31	0191AL201041	Rishu Katiyar	AIML
32	0191AL201042	Ritik Baghel	AIML
33	0191AL201043	Rituraj Choudhary	AIML
34	0191AL201044	Rizwan Saiyed	AIML
35	0191AL201045	Rohan Saini	AIML
36	0191AL201046	Ruchi Borban	AIML
37	0191AL201047	Rupesh Ghugal	AIML
38	0191AL201049	Satyam Kumar	AIML
39	0191AL201050	Shoheb Khan	AIML
40	0191AL201051	Shriya Mishra	AIML
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42	0191AL201055	Somil Singh Parihar	AIML
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44	0191AL201058	Swapnil	AIML
45	0191AL201059	Vaibhav Gangil	AIML
46	0191AL201060	Vishal Kumar	AIML
47	0191AL201061	Vishal Kumar Rajbhar	AIML
48	0191AL201062	Vishal Thakur	AIML
49	0191AL201063	Yash Mishra	AIML
50	0191AL213D01	Manmohan Ahirwar	AIML
51	0191AL213D02	Saurabh Kumar	AIML
52	0191AL211002	Aastha Nigam	AIML
53	0191AL211003	Aayush Kumar Shrivastav	AIML
54	0191AL211004	Abhay Pendhare	AIML
55	0191AL211005	Abhishek Jat	AIML
56	0191AL211006	Abhishek Kumar Sharma	AIML
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58	0191AL211009	Abhitanshu Srivastav	AIML
59	0191AL211010	Adarsh Kushwaha	AIML
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61	0191AL211012	Ajeet Raj	AIML
62	0191AL211013	Akash Choure	AIML
63	0191AL211014	Alisha Sheikh	AIML
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65	0191AL211016	Aman Khavse	AIML
66	0191AL211019	Anand Prakash	AIML
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79	0191AL211033	Aryan Chaurasia	AIML
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81	0191AL211035	Ashutosh Upadhyay	AIML
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83	0191AL211037	Ayush Dandotiya	AIML
84	0191AL211040	Bharat	AIML
85	0191AL211041	Bhumika Gayakwad	AIML
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87	0191AL211043	Bipin Kumar Sahu	AIML
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90	0191AL211046	Deepak Kewat	AIML
91	0191AL211047	Deepak Kumar	AIML
92	0191AL211049	Deepraj	AIML
93	0191AL211050	Devanshu Masodker	AIML


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101	0191AL211058	Durgesh Chourey	AIML
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110	0191AL211071	Jay	AIML
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112	0191AL211073	Jyoti Singh	AIML
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114	0191AL211075	Kanha Gupta	AIML
115	0191AL211076	Keshav Pratap Singh	AIML
116	0191AL211077	Kiran Dhakad	AIML
117	0191AL211078	Lakade Ankit Sanjay	AIML
118	0191AL211079	Mahima	AIML
119	0191AL211080	Mahima Patle	AIML
120	0191AL211081	Manas Gupta	AIML
121	0191AL211085	Mayank Chourasia	AIML
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125	0191AL211089	Mohd Mubeen Khan	AIML
126	0191AL211090	Mousam Bathre	AIML
127	0191AL211091	Mukesh Kumar	AIML
128	0191AL211092	Mukul Panthi	AIML
129	0191AL211093	Naman Johri	AIML
130	0191AL211094	Naman Yadav	AIML
131	0191AL211095	Neeraj Lodhi	AIML
132	0191AL211096	Neha Giri Goswami	AIML
133	0191AL211097	Nidhi Darwade	AIML
134	0191AL211098	Nikhil	AIML
135	0191AL211100	Nikita Patel	AIML
136	0191AL211101	Nikita Rathore	AIML
137	0191AL211102	Nishant Kumar Singh	AIML
138	0191AL211107	Pawan Dwivedi	AIML
139	0191AL211109	Pooja Shrivastava	AIML
140	0191AL211110	Pooja Verma	AIML
141	0191AL211111	Pradeep Kushwaha	AIML
142	0191AL211112	Pradip Chauhan	AIML
143	0191AL211113	Pratik Verma	AIML



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145	0191AL211115	Prince Kumar	AIML
146	0191AL211116	Pritam Dongre	AIML
147	0191AL211117	Priyanjali Jharwade	AIML
148	0191AL211118	Priyanka Parate	AIML
149	0191AL211119	Purvesh Bendale	AIML
150	0191AL211120	Rahul Kumar	AIML
151	0191AL211121	Rahul Prajapti	AIML
152	0191AL211122	Raj	AIML
153	0191AL211123	Raj Chandrawanshi	AIML
154	0191AL211128	Rakhi Patel	AIML
155	0191AL211129	Raksha Soni	AIML


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ABOUT THE INSTITUTE

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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

Committee:

Dr. K. K. Dwivedi
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. Suraj Prasad, Dept of ME
Mr. Raghvendra Khedle, 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



Entrepreneurship seminar

On

REVIT and STAAD
pro softwares
8th February 2022

By

Mr. Sandeep Shrivastava
Professor

Organized by
Department of Mechanical 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: <https://technocratsgroup.edu.in>

Technocrats Institute of Technology
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Anand Nagar, Bhopal



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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 /02 /05

Date: 05.02.2022

CIRCULAR

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

Topic: Entrepreneurship seminar on REVIT and STAAD pro softwares By Professor Sandeep Shrivastava

Venue: TITE Seminar Hall

Date: 08.02.2022

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


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

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Anand Nagar Post Piplani, BHEL, Bhopal-21, Ph. No.- 0755-2751801 Fax- 0755-2751679

Date: 20/01/2022

Proposal Letter for Workshop

Department	Mechanical Engineering		
Topic	Entrepreneurship seminar on REVIT and STAAD pro softwares By Professor Sandeep Shrivastava		
Purpose of Seminar	Aims to inspire and guide aspiring entrepreneurs to harness the potential of these cutting-edge technologies for creating sustainable business opportunities in the architecture and engineering sectors.		
Date	8/2/2022	Time	2:00 PM
Student	CSE		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Prof. Joy Bhattacharjee	Oriental College of Technology, Bhopal	Oriental College of Technology, Bhopal	
 Coordinator	 Head Department of Mechanical Engineering HOD Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




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

Department of Mechanical Engineering

8th Feb, 2022

Entrepreneurship seminar on REVIT and STAAD pro software's By Professor Sandeep Shrivastava

Introduction:

Welcome to an Entrepreneurship Seminar focused on the utilization of REVIT and STAAD Pro software in the realm of engineering and construction, led by Professor Sandeep Shrivastava. This seminar aims to explore how these powerful tools can be leveraged by entrepreneurs to innovate, streamline processes, and drive success in the industry.

Agenda:

Session 1: Introduction to REVIT and STAAD Pro

- Overview of REVIT and STAAD Pro software and their applications in engineering and construction projects
- Understanding the features and capabilities of each software
- Importance of integrating REVIT and STAAD Pro into the entrepreneurial workflow

Session 2: Entrepreneurial Opportunities in Building Information Modeling (BIM)

- Exploring the entrepreneurial landscape in the field of Building Information Modeling (BIM)
- Identifying opportunities for innovation and disruption using REVIT as a BIM tool
- Case studies of successful startups leveraging BIM technology for business growth.

Session 3: Structural Analysis and Design with STAAD Pro

- Introduction to structural analysis and design principles
- Hands-on demonstration of STAAD Pro software for structural modeling, analysis, and design
- Understanding the role of STAAD Pro in optimizing structural performance and efficiency

Session 4: Integrating REVIT and STAAD Pro in Entrepreneurial Ventures

- Strategies for integrating REVIT and STAAD Pro into the entrepreneurial workflow
 - Benefits of using BIM and structural analysis software in project planning, design, and execution.
- Case studies showcasing successful integration of REVIT and STAAD Pro in entrepreneurial



ventures.




Director
Technocrats Institute of Technology
(Excellence)
Bhopal

Mechanical Engineering

Entrepreneurship seminar on REVIT and STAAD pro softwares By Professor Sandeep Shrivastava

S No.	enroll	name	Dept
1	0191ME201001	Aadesh Mehra	Mechanical Engineering
2	0191ME201002	Aaditya Lowanshi	Mechanical Engineering
3	0191ME201003	Abhimanyu Kumar Patel	Mechanical Engineering
4	0191ME201005	Abhishek Kumar Gupta	Mechanical Engineering
5	0191ME201009	Ajay Mehra	Mechanical Engineering
6	0191ME201010	Ajay Verma	Mechanical Engineering
7	0191ME201014	Aman Kumar	Mechanical Engineering
8	0191ME201016	Aman Singh Chauhan	Mechanical Engineering
9	0191ME201021	Aniket Ghoshi	Mechanical Engineering
10	0191ME201022	Anit Narware	Mechanical Engineering
11	0191ME201025	Anuj Kumar Singh	Mechanical Engineering
12	0191ME201026	Anurag Dangi	Mechanical Engineering
13	0191ME201027	Anurag Pandey	Mechanical Engineering
14	0191ME201029	Arif Parwez	Mechanical Engineering
15	0191ME201030	Arun Kumar	Mechanical Engineering
16	0191ME201031	Arvind Singh	Mechanical Engineering
17	0191ME201035	Chandrapal Ghoshi	Mechanical Engineering
18	0191ME201038	Dharmendra Kumar Verma	Mechanical Engineering
19	0191ME201040	Divyansh Shrivastava	Mechanical Engineering
20	0191ME201041	Durgesh Amode	Mechanical Engineering
21	0191ME201048	Himanshu Kumar Singh	Mechanical Engineering
22	0191ME201049	Himanshu Patle	Mechanical Engineering
23	0191ME201054	Kunal Khobre	Mechanical Engineering
24	0191ME201055	Lakhan Singh Lodhi	Mechanical Engineering
25	0191ME201058	Manish Sen	Mechanical Engineering
26	0191ME201059	Md Ariz Khan	Mechanical Engineering
27	0191ME201060	Md Irfan Hasan	Mechanical Engineering
28	0191ME201061	Md Kaif	Mechanical Engineering
29	0191ME201062	Md Sharik	Mechanical Engineering
30	0191ME201063	Mehul Kumar	Mechanical Engineering
31	0191ME201064	Meraj Ali	Mechanical Engineering
32	0191ME201065	Mithun Kumar	Mechanical Engineering
33	0191ME201066	Mohammad Shahwaj Saudagar	Mechanical Engineering
34	0191ME201070	Mukesh Kumar Chandravanshi	Mechanical Engineering
35	0191ME201073	Navneet Bairagi	Mechanical Engineering
36	0191ME201074	Neetesh Sen	Mechanical Engineering
37	0191ME201076	Pankaj Kumar Patel	Mechanical Engineering
38	0191ME201079	Pradeep Kumar Maravi	Mechanical Engineering
39	0191ME201084	Rahul Kumar Rajak	Mechanical Engineering
40	0191ME201085	Rahul Saket	Mechanical Engineering
41	0191ME201088	Ravi Gour	Mechanical Engineering
42	0191ME201090	Raviraj Solanki	Mechanical Engineering
43	0191ME201095	Sachin Vishwakarma	Mechanical Engineering
44	0191ME201097	Sameer Alam	Mechanical Engineering
45	0191ME201103	Shahbaz Alam	Mechanical Engineering
46	0191ME201104	Shambhu Singh Yaduwanshi	Mechanical Engineering



Director

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47	0191ME201106	Shravan Kumar	Mechanical Engineering
48	0191ME201107	Shreyansh Yadav	Mechanical Engineering
49	0191ME201108	Shubham Kannore	Mechanical Engineering
50	0191ME201109	Sunil Kumar Shah	Mechanical Engineering
51	0191ME201112	Syed Tousif	Mechanical Engineering
52	0191ME201114	Utkarsh Kondla	Mechanical Engineering
53	0191ME201117	Vikash Yadav	Mechanical Engineering
54	0191ME201120	Yashwant Yadav	Mechanical Engineering
55	0191ME213D12	Kajal Bhattacharjee	Mechanical Engineering

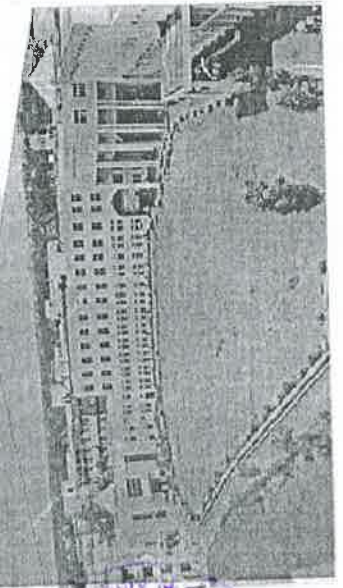



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ABOUT THE INSTITUTE

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Hon'ble Chairperson
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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

Prof. Rahul Arora
HOD, EE

Coordinator:

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

Organizing Committee Members:

Dr. Ramakant Sahoo, Dept of EE
Mr. Pushpendra Mishra, 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



Entrepreneurship Seminar

On

INNOVATIVE SYSTEM AND CONTROL

10th February 2022

By

Mr. Manish Billore

Director
SISTEC

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.technocratsgroup.edu.in

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Department of Electrical and Electronics Engineering

Ref. No.-TITE/EX /2022 /02/07

Date: 07.02.2022

CIRCULAR

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

Topic: Entrepreneurship Seminar on INNOVATIVE SYSTEM AND CONTROL By Manish Billore, Director SISTEC

Venue: TITE Seminar Hall

Date: 10.02.2022

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
Electrical Engineering
TIT (Excellence), Bhopal

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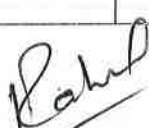
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Date: 12/1/2022

Proposal Letter for Workshop

Department	Electrical and Electronics Engineering		
Topic	Entrepreneurship Seminar on INNOVATIVE SYSTEM AND CONTROL By Manish Billore, Director SISTEC		
Purpose of Seminar	Is geared towards fostering entrepreneurial thinking and providing practical insights into leveraging advanced control systems for innovative business ventures.		
Date	10/2/2022	Time	2:00 PM
Student	EE IV and IV		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Manish Billore	Director	SISTEC	
 Coordinator	 Head of Department HOD 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 & Communication Engineering

Entrepreneurship Seminar on INNOVATIVE SYSTEM AND CONTROL By Dr. Manish Billore, Director SISTEC

Agenda:

Session 1: Introduction to Innovative System Design

Overview of innovative system design concepts and methodologies.
Importance of innovation in system design for addressing complex challenges
Case studies highlighting successful implementation of innovative systems in diverse industries.

Session 2: Advanced Control Techniques

Exploration of advanced control techniques such as adaptive control, predictive control, and optimal control.
Applications of advanced control techniques in industrial automation, robotics, and autonomous systems.
Hands-on demonstrations and simulations of advanced control algorithms.

Session 3: Cyber-Physical Systems (CPS)

Understanding the integration of physical processes with computational elements in Cyber-Physical Systems (CPS).
Role of CPS in enabling real-time monitoring, analysis, and control of complex systems.
Case studies illustrating the application of CPS in smart infrastructure, healthcare, and transportation.

Session 4: Machine Learning and Artificial Intelligence in Control Systems

Overview of machine learning and artificial intelligence techniques for control system optimization.
Applications of machine learning algorithms in adaptive control, fault detection, and system identification.
Hands-on exercises and examples showcasing the integration of machine learning with control systems.

Entrepreneurship Seminar on INNOVATIVE SYSTEM AND CONTROL By Dr. Manish Billore




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

Electrical & Electronics Engineering

Entrepreneurship Seminar on INNOVATIVE SYSTEM AND CONTROL By Manish Billore, Director SISTEC

S No.	Enroll	Name	Dept
1	0111EX201041	Himanshu Kalambe	ECE
2	0191EE213D03	Anit Kumar Basor	ECE
3	0191EE213D04	Anup Saha	ECE
4	0191EE213D05	Arun Sainy	ECE
5	0191EE213D06	Ayush	ECE
6	0191EE213D07	Deepak Jayaswal	ECE
7	0191EE213D08	Dipak Kumar Maravi	ECE
8	0191EE213D09	Gurudeep	ECE
9	0191EE213D10	Kailash Chouhan	ECE
10	0191EE213D11	Kalpna Ahirwar	ECE
11	0191EE213D12	Kashif Ahmed	ECE
12	0191EE213D14	Ravi Dawar	ECE
13	0191EE213D15	Santosh Bunkar	ECE
14	0191EE213D16	Som Datt Sahu	ECE
15	0191EE213D17	Suraj Sainy	ECE
16	0191EE213D18	Yash	ECE
17	0191EE191001	Aakash Bagde	ECE
18	0191EE191002	Abhinay Shrivastava	ECE
19	0191EE191003	Aditya Kumar Chauby	ECE
20	0191EE191004	Ajay Jangde	ECE
21	0191EE191006	Anjali Soni	ECE
22	0191EE191007	Athar Hussain	ECE
23	0191EE191009	Deepak Ahirwar	ECE
24	0191EE191010	Deepak Anand	ECE
25	0191EE191012	Harshal Kadbe	ECE
26	0191EE191013	Harshita Jha	ECE
27	0191EE191014	Hemant Sirvaiya	ECE
28	0191EE191015	Himanshu Kumar Ghanekar	ECE
29	0191EE191016	Jay Sahu	ECE
30	0191EE191017	Kamlesh Verma	ECE
31	0191EE191019	Maneesh Patel	ECE
32	0191EE191020	Manish Kumar Chaubey	ECE
33	0191EE191021	Md Shaukat	ECE
34	0191EE191022	Meghraj Dhakad	ECE



Director
Technocrats Institute of Technology
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Anand Nagar, Bhopal

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Patrons:

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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. Jitendra Pratap Singh Mathur
HOD, Electronics & Communication

Coordinator:

Mr. Amresh Kumar, Dept. of EC
Mr. Sunil Kumar Tripathi, Dept. of EC

Organizing Committee Members:

Dr. Jitendra Pratap Singh Mathur, Dept. of EC
Mr. Kuldeep Mishra, Dept. of EC

ADDRESS FOR COMMUNICATION:

Dr. Jitendra Pratap Singh Mathur
Head of the Department, EC Department
Technocrats Institute of Technology (Excellence),
Bhopal

TECHNOCRATS INSTITUTE OF
TECHNOLOGY (EXCELLENCE), BHOPAL



Seminar

On

How To Become A Successful
Entrepreneurship
8th October 2021

By

Dr. Rajeev Agarwal
President at Association of
All Industries, Mandideep (M.P.)

Organized by

Department of Electronics & Communication
Technocrats Group of Institutions (Excellence)
Technocrats Group Campus Anand Nagar,
BHEL Bhopal-462021 Madhya Pradesh, India

Phone: +91 755 275 6112/230879

E-mail: admission@technocratsgroupofinstituteoftechnology.com
Website: www.technocratsgroupofinstituteoftechnology.com

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Anand Nagar, Bhopal



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Department of Electronics & Communication Department

Date: 1.10.2021

CIRCULAR

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

Topic: How to become a successful Entrepreneurship

Venue: TITE Seminar Hall

Date: 8.10.2021

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

Copy to:

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Director
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Date: 29/09/2021

Proposal Letter for Workshop

Department	Electronics & Communication Engineering		
Topic	How to become a Successful Entrepreneurship		
Purpose of Seminar	To equip students with practical skills and knowledge to foster entrepreneurship and innovation in the field of electronics.		
Date	8/10/21	Time	2:00 PM
Student	EC		
Venue	TITE Seminar Hall		
Accommodation Required (if Any)	No		
Industry/Academia Official Details			
Name	Designation	Organization	
Shubham Gupta	Project Engineer	Wingfotech Pvt Ltd/ Sofcon Pvt Ltd	
Coordinator	 HOD	 Director Technocrats Institute of Technology (Excellence) Anand Nagar, Bhopal	
Remarks			




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

Department of Electronics and Communication Engineering

8th oct, 2021

Seminar on How to become successful Entrepreneur by Dr Rajeev Agarwal, President at Association of All Industries, Mandideep

Introduction: On 8.10.22, our college hosted an enlightening seminar on "How to Become a Successful Entrepreneur," led by Dr. Rajeev Agarwal, the President of the Association of All Industries, Mandideep. The seminar aimed to inspire and educate students on the essential qualities and steps required to embark on an entrepreneurial journey.

Key Points Discussed:

1. **Identifying Opportunities:**
 - Dr. Agarwal stressed the importance of identifying market gaps and opportunities.
 - He encouraged students to think creatively and innovatively.
2. **Planning and Strategy:**
 - He explained the significance of a well-thought-out business plan.
 - The need for thorough market research and understanding the target audience was highlighted.
3. **Risk Management:**
 - Dr. Agarwal discussed the inevitability of risks in entrepreneurship.
 - He provided insights on how to mitigate risks and make informed decisions.
4. **Leadership and Team Building:**
 - Emphasis was placed on the importance of strong leadership qualities.
 - Dr. Agarwal shared tips on building and managing a competent team.
5. **Financial Management:**
 - He discussed the crucial role of financial planning and management.
 - Tips on securing funding and managing cash flow were provided.

Interactive Session: The seminar included an interactive Q&A session, where students had the opportunity to ask Dr. Agarwal questions. This session provided valuable insights and practical advice tailored to the students' queries.




Director
Technocrats Institute of Technology
(Excellence)
Amnoli - Bhopal

Seminar on How to become a successful Entrepreneur			
EC(6th& 4th)			
S No.	enroll	name	Dept
1	0191EC161001	Abhinav Soni	EC
2	0191EC161002	Abhishek Kumar	EC
3	0191EC161004	Abhishek Raghuwanshi	EC
4	0191EC161005	Abhishek Yadav	EC
5	0191EC161006	Aishwarya Shrivastava	EC
6	0191EC161008	Alfiya Ali	EC
7	0191EC161010	Anamika Shrivastav	EC
8	0191EC161011	Anant Singh Kushwaha	EC
9	0191EC161012	Aniket Kumar	EC
10	0191EC161013	Anil Jaiswal	EC
11	0191EC161015	Ankita Sahu	EC
12	0191EC161016	Aparna Choubey	EC
13	0191EC161017	Arti Parmar	EC
14	0191EC161018	Arun Kumar Saket	EC
15	0191EC161022	Basant Kumar Singh	EC
16	0191EC161023	Bhawana Tiwari	EC
17	0191EC161026	Hammad Hanif Memon	EC
18	0191EC161027	Harshit Singh	EC
19	0191EC161028	Hrishabh Raj	EC
20	0191EC161030	Jharna Jharbade	EC
21	0191EC161031	Juhi Kumari	EC
22	0191EC161032	Kajal Makoriya	EC
23	0191EC161034	Khalid Mobin	EC
24	0191EC161035	Khushboo Jadhav	EC
25	0191EC161038	Lucky Sahu	EC
26	0191EC161042	Manoj Kumar Patel	EC
27	0191EC161043	Mansi Gupta	EC
28	0191EC161046	Mohini Mishra	EC
29	0191EC161047	Mungole Ankit Fulchand	EC
30	0191EC161048	Navkant Yadav	EC
31	0191EC161049	Nidhi Singh	EC
32	0191EC161050	Nitish Kumar	EC
33	0191EC161051	Omprakash Kumar	EC
34	0191EC161052	Poonam Deshmukh	EC
35	0191EC161056	Praveen Kumar	EC
36	0191EC161057	Preeti Kumari Singh	EC
37	0191EC161058	Priyanka Malkhan	EC
38	0191EC161059	Rahul Kumar	EC
39	0191EC161061	Rajesh Dangi	EC
40	0191EC161063	Ram Kumar Sah	EC
41	0191EC161066	Rishabh Gupta	EC
42	0191EC161067	Ritwick Kashyap	EC
43	0191EC161070	Sandal Shrivastava	EC
44	0191EC161073	Satyam Latoriya	EC
45	0191EC161075	Seema Gohite	EC
46	0191EC161076	Shailendra Badri	EC
47	0191EC161077	Shamsher Singh	EC




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48	0191EC161079	Shikha Patel	EC
49	0191EC161080	Shivam Kaurav	EC
50	0191EC161081	Shraddha Karaiya	EC
51	0191EC161083	Shubham Malik	EC
52	0191EC161084	Siddhant Singh	EC
53	0191EC161086	Subrat Vats	EC
54	0191EC161087	Sujeet Krithik	EC




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