

3.2.2 Number of workshops/seminars/conference including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years

Sr.no	Year	Name of the workshop/ seminar/ conference	Number of Participants	Date From – To	Domain	Dept .
	AY 2022-23					
1	2022-23	Seminar on Guide to write Technical paper	25	6th February 2023	Research Methodology	EXTC
2	2022-23	Technovate 2023	100	23rd March 2023	Research Methodology	Mech
3	2022-23	Tech-x	65	30 March 2023	Research Methodology	ECS
4	2022-23	Seminar on Research Methodology	39	6/4/2023	Research Methodology	ECS
5	2022-23	SEMINAR ON “ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY”	38	13/12/2022	Entrepreneurship	IIC
6	2022-23	Motivational Session by Successful Entrepreneur	50	17/12/2022	Entrepreneurship	E cell
7	2022-23	Session on Innovation by Innovation Ambassador	22	24/2/2023	Research Methodology	IIC
8	2022-23	SHARK LR IDEATHON 2022	35	10/8/2022	Research Methodology	YUKTI
9	2022-23	Idea Innovation Competition by YUKTI	80	21/2/2023	Research Methodology	YUKTI
10	2022-23	Poster Presentation Competition-YUKTI	23	28/2/2023	Research Methodology	YUKTI
11	2022-23	Internship Project Competition	32	22/9/2022	Research Methodology	IIC
12	2022-23	Entrepreneurship: A Youth Revolution	120	8/9/2022	Entrepreneurship	IIC

13	2022-23	Expert talk on Poster making	124	22/2/2023	Research Methodology	IIC
14	2022-23	Field Visit IIT Mumbai Incubation Centre(SINE)	10	13/6/2023	Entrepreneurship	IIC
15	2022-23	IPR Awareness under NIPM 2.0	58	24/03/2023	IPR	IIC

2022-23-01



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Seminar on
"Guide to write"

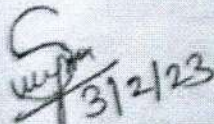
Academic Year 2022-2023

Department of Electronics and Telecommunication Engineering

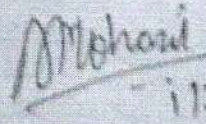
Date: 3/2/2023

NOTICE

All the BE Students are hereby informed that there will be Seminar on "Guide to write technical Paper" on Monday, 6th Feb 2023, at 2:30pm under IETE activity in class 408.


Mrs. Swapna Patil

(IETE Coordinator)


Mrs. Aboli Moharil

(HOD)



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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Seminar under IETE Experiential learning

Name of the Event: Seminar on: Guide to write Technical paper “

Date & Time: - 6 th February 2023

Venue- Class No.408

No of participants: - 25

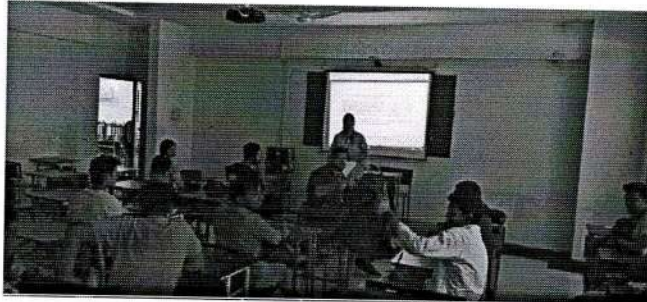
Platform/Mode: Offline

Faculty In-charge: - Mrs. Swapna Patil

Event Head: - Mala Soren, Sharman Kadam

Summary of the Event: - On 6th Feb 2023, Seminar on “Guide to write Technical paper “was held under IETE-SF, by the Technical committee of our college for BE students. Event was joined by our faculty in charge, Mrs. Swapna Patil at 2:30 pm. In this seminar speaker discussed the key steps involved in writing a technical paper and provide tips for success. Swapna madam has explained how to choose the topic, conduct research, develop outline, how to write introduction, how to Present the Methods and Results, how to Write the Discussion and conclusion.

Photos of the Event



Prof.Swapna Patil explaining how to write technical paper 6/2/2023

Mechani
HOD EXTC 6/02/23



PRINCIPAL

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BE EXTC

Attendance of Seminar on Guide to write technical paper

DATE:6/2/22

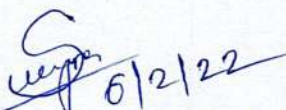
Roll No	Present
1	A
2	A
3	A
4	A
5	P
6	P
7	P
8	P
9	A
10	P
11	P
12	P
13	P
14	P
15	A
16	P
17	A
18	P
19	A
20	P
21	A
22	A
23	A
24	A
25	A
26	A
27	P
28	A
29	P
30	A
31	A
32	A
33	P
34	A
35	A
36	A
37	A
38	A
39	A
40	A



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41	A
42	P
43	P
44	A
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65	A
66	A




 6/2/22
 Mrs. Swapna Patil





Shree L. R. Tiwari College of Engineering

In Association with

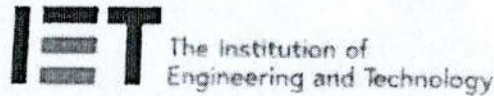
Department of Mechanical Engineering and MESA

Organises

TECHNOVATE

On 29th March 2023 Wednesday

Intercollegiate Technical Project Competition



A project competition for Mechanical Engineers that encourages innovative and creative ideas in the field of technology. It provides a platform to showcase their talent and compete with peers from various institutions, while also providing opportunities for networking and learning

Rules

- Working Model is must.
- Group members should be min 02 to max 04 students.
- Students from any branch can participate.

Event Highlights

- Inauguration
- Project setup
- Judges Evaluation
- Prize & Certificate Distribution
- Closing Ceremony

Prizes

- Winner: ₹5000
- First Runner up: ₹3000
- Second Runner up: ₹2000
- E Certificate for All participants



Registration



Organising Committee

- Dr. Sanjay Kumar - Convener
- Mr. Manish Rane - HoD (Mech.)
- Dr. Umesh Bhadade - Vice Principal
- Dr. Deven Shah - Principal

Payment Details

- Registration Fees ₹ 200 per group
- Registration link: <https://forms.gle/wDgS8mSYSiegAvms9>
- Payment link: 9833353230@paytm
- Last date of Registration: 25th March 2023 till 4:00 pm.

Payment QR



Faculty In-charge

- Mr. Ninad Mahadeshwar (9833353230)
- Mr. Santosh Dubey (9172391599)

MESA President

- Mr. Meet Nanda (8998321361)

Student In-charge

- Mr. Heet Makwana (9511827270)

Venue /Time

- Seminar Hall, SLRTCE / 9.30 am onward.

Shree L. R. Tiwari College of Engineering
Kankarling Road
MIRA ROAD (E)
PRINCIPAL

2022-23-02





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Intercollegiate Technical Project Competition

TECHNOVATE

Organized by Department of Mechanical Engineering and MESA

In

Association with IET, ASME, IIC

Department of Mechanical and MESA of Shree L. R. Tiwari College of Engineering, Mira Road has organized intercollegiate Technical Project Competition "TECHNOVATE-2023" in association with IET (Institution of Engineering and Technology), ASME, and IIC on 29th March 2023, from 10 am to 5pm. The event was conducted by Mr. Santosh Dubey (Asst. Prof.), Mr. Ninad Mahdeshwar (Asst. Prof.), Dr. Sanjay Kumar (Convener) and Mr. Manish Rane (HoD, Mechanical). The competition was held under MESA in Student Forum focus on the importance of project & practical implementations of innovative ideas in Mechanical Engineering. 26 Groups were registered from various colleges of Degree and Diploma. Approximately 104 Students participated from Pravin Patil Polytechnic, Thakur polytechnic, Saraswati College of Engg., VIVA Institute of Tech., Vidyavardhini's college of Engg. & Tech., Thakur College of Engg. and Tech., Shree. L. R. Tiwari College of Engg. etc. The program began with the inaugural ceremony by Chief Guest Dr. Mayur Dubey, Director of Rahul Education; Department of Mechanical welcomed the judges, Dr. Sanjay Kumar, Mr. Manish Rane and Mr. Aditya Desai SLRTCE. They carefully monitored the projects & gave their valuable suggestions for improvement to the students.

Winner Team: BUBBA 1.0 by Lalitkumar Pradeep kumar Kumawat & Team, Pravin Patil Polytechnic, Bagged the **First Prize**. They were awarded with a cash prize of ₹ 5000/- with certificate.

1st runner up: Hybrid solar and wind energy by Shubham Lokhande & Team, SLRTCE, Mira Road, Bagged the **Second Prize**. They were awarded with a cash prize of ₹ 3000/- with certificate.

2nd runner up: Fabrication & Characterization of Pineapple Crown Fibre Reinforced with Epoxy Resin by Kedar Tukaram Bhambid & Team Saraswati College of Engg., Kharghar bagged the **Third Prize**. They were awarded with a cash prize of ₹ 2000/- with certificate.

E certificate were Emailed to all other participants.

Mr. Santosh Dubey
Mr. Ninad Mahadeshwar
Faculty Coordinator

Mr. Manish Rane
HoD, Mechanical

Dr. Sanjay Kumar
Convener



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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The participants were motivated by the rich experience & guidance of Chief Guest & Guest of Honor. The program ended with a vote of thanks.

Date: - 29th March 2023.

- About 104 Students and 26 Groups were registered for various Diploma & Degree College of Mumbai University.
- The resource of the projects based working model on Recants Trends in Mechanical Engineering.

Convener:

- Dr. Sanjay Kumar
- Mr. Manish Rane

Faculty Coordinator:

- Mr. Santosh Dubey
- Mr. Ninad Mahadeshwar

Organizing Committee:

- Dr. Deven Shah (Principal, SLRTCE)
- Dr. Umesh Bhadade (Vice Principal, SLRTCE)
- Mr. Vikrant Sankhe (Chairman, IET Mumbai LN)

Learning Outcomes:

1. **Enhanced problem-solving skills:** Project competitions often require participants to come up with innovative solutions to complex problems. This process of problem-solving can help you develop critical thinking and analytical skills that can be useful in a variety of contexts.
2. **Improved teamwork and collaboration:** Most project competitions require teams to work together to achieve a common goal. This can help you develop communication, leadership, and teamwork skills that are valuable in both academic and professional settings.
3. **Increased knowledge and technical skills:** Depending on the nature of the competition, you may have learned new technical skills or gained knowledge about a particular topic. This can be particularly beneficial if you plan to pursue a career in a related field.
4. **Networking opportunities:** Project competitions often bring together students, academics, and professionals from different institutions and industries. This can provide you with valuable networking opportunities and help you connect with people who share your interests and goals.
5. **Increased confidence:** Participating in a project competition can be challenging, but successfully completing the competition can help you feel more confident in your abilities and more prepared for future academic or professional challenges.

Mr. Santosh Dubey
Mr. Ninad Mahadeshwar
Faculty Coordinator

Mr. Manish Rane
HoD, Mechanical

Dr. Sanjay Kumar
Convener



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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Intercollegiate Technical project competition TECHNOVATE



Mr. Santosh Dubey
Mr. Ninad Mahadeshwar
Faculty Coordinator

Mr. Manish Rane
HoD, Mechanical

Dr. Sanjay Kumar
Convener



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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Mr. Santosh Dubey
Mr. Ninad Mahadeshwar
Faculty Coordinator

Mr. Manish Rane
HoD, Mechanical

Dr. Sanjay Kumar
Convener



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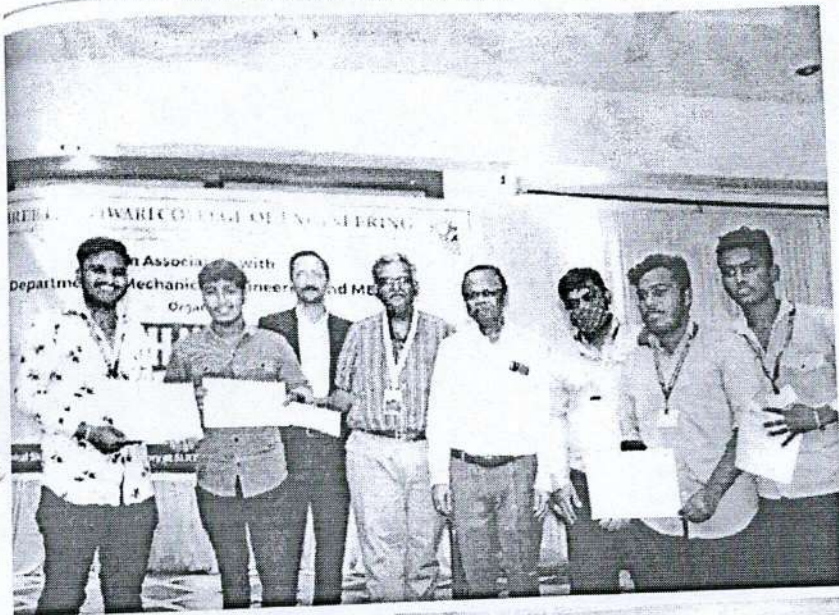
Shree L. R. Tiwari College of Engineering
Kanaki Road, Mira Road



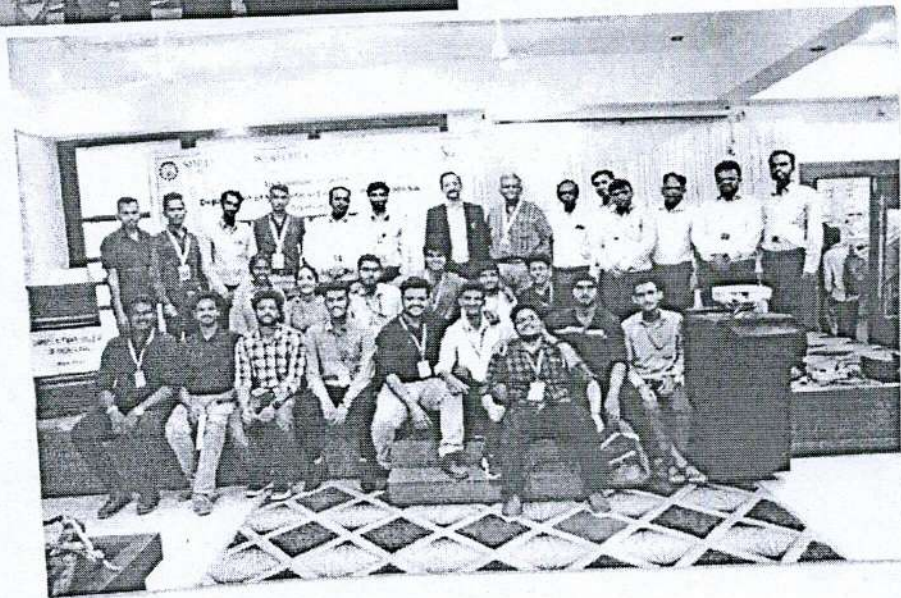
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Winners of the competition



Mr. Santosh Dubey
Mr. Ninad Mahadeshwar
Faculty Coordinator

Sad
10/4/23

Mr. Manish Rane
HoD, Mechanical

Manish Rane
10/4/23

Dr. Sanjay Kumar
Convener

Sanjay Kumar
10/4/23



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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Department of Mechanical Engg.
Minority Status (Hindi Linguistic)

Details of Project of Project Competition held on 29th March 2023

Sl no.	Name of Project	Name of College	Name of Group Leader
1	Plastic & Sand Brick making machine.	VIVA Institute of technology.	Jalpesh Solanki
2	Borewell Rescue Ranger Device	Viva Institute Of Technology, Virar (E)	Laukik Pravin Jahir
3	Cassandra: Smart Safety Jacket	Pravin Patil Collage of Diploma Engineering and Technology	Kashif Siddiqui
4	Application of Augmented Reality for Engineering Graphics	Vidyavardhini's college of Engineering and Technology	Raj Ketankumar Sanghrajka
5	Modification in Battery Cooling System in Tata Nexon EV	Vidyavardhini's College of Engineering and Technology	Vaze Sagar Rajesh
6	Fabrication and characterization of pineapple crown fibre reinforced with Epoxy Resin	Saraswati College of engineering kharghar	Kedar Tukaram Bhambid
7	Design and optimization of regeneration of braking system	Shree Lr tiwari college of engineering	Heet makwana
8	Desalination of sea water using Ro and Fo membrane for industrial water demand	Shree Lr tiwari college of engineering	Syed Aamir
9	Battery Management System	Shree L.R. Tiwari College Of Engineering	Siddhesh Margaj
10	BUBBA 1.0	Pravin Patil Polytechnic	Prathamesh Pandurang Pangale
11	Ultrasonic Blind Stick	Shree LR Tiwari College of Engineering	Vighnesh Iswalkar
12	Prototype of stare climbing wheelchair	Viva institute of technology	Sahil Mathkar
13	IOT based Home Automation	Thakur college of engineering and technology	Shubham Kamble
14	INTELLIGENCE BRAKING SYSTEM	Pravin Patil college of diploma engineering and technology	RAJPUT AAKASH VINOD
15	An Effective Food Waste Management With Food Spoilage Detection	Shree L R Tiwari College Of Engineering	Suraj S. Tiwari
16	Driver Distraction and Drowsiness Detection System	Shree L.R. Tiwari College Of Engineering	Amit Jaiprakash Singh
17	Ultrasonic radar	Pravin Patil College of deploma engineering and technology	Nilesh Kumar Tiwari
18	Scissor lifting	Pravin patil college of diploma & engineering	NARAYAN SANDIP BANDRE
19	Automatic scissor jack	Thakur polytechnic	Siddharth chavan
20	Automatic hybrid solar air dryer	Shree L.r Tiwari College of Engineering	Nikhil Dalvi
21	Robotic Arm	Pravin Patil Polytechnic	Mohammed Usmani
22	Automatic solar Grass cutter	Pravin patil college of diploma	Balkrishna kakasaheb ghumbre
23	Fabrication of Polypropylene Bag Machine from used PPE kit	VIVA Institute of Technology	Vedant Shah
24	Design and fabrication of chairless chair	Shree L R Tiwari college of engineering	Fenil Mehta
25	Pneumatic Punching Machine	Shree LR Tiwari College of Engineering	Adnan Shaikh

Mr. Santosh Dubey
Mr. Ninad Mahadeshwar
Faculty Coordinator

Mr. Manish Rane
HoD, Mechanical

Dr. Sanjay Kumar
Convener



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E)



**ELECTRONICS AND COMPUTER SCIENCE STUDENT
ASSOCIATION**

Ref.No: SLRTCE/ ECSSA/22-23/

Date: 21st March 2023

To,
The Principal,
SLRTCE, Mira Road(East), Mumbai - 401107.

Subject: Permission for conducting a Multi-domain student development Event

Respected Sir,

I, Mr. Ujwal Mojidra, President of ECS Student Association, would like to take your permission for conducting an event on "Tech-X."

Below are the details of the event:

Event name: "Tech-X"

Organized by ECSSA

Date: 28th, 31st March, 3rd & 6th April

Venue: 402, 410, 310,311

Participants: Open for all SE ECS Students


Event Coordinator: Ms Tanvi Thakur (ECSSA Faculty Coordinator)


Budget Required: Attached at last page

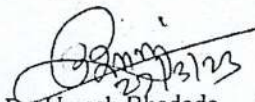
Outcomes:


1. Understand Concept, Various component, protocols, security issue and data handling in Internet of Thing
2. Describe the basic concept of Block chain, Apply the concepts of keys, wallets and transactions in the Bitcoin network & Illustrate the applications of Block chain and analyze case studies.
3. Understanding to obtain, clean/process, transform data and analyze interpret data using an approach
4. Understand web technologies, concept, identify problems, create visualization
5. Understanding needs of Cyber Security

Kindly give us the permission to conduct the event. Suggest some improvement if you feel there are any shortcoming


Ms. Tanvi Thakur
ECSSA Faculty Coordinator


Ms. Manjiri Gogate
HOD, (ECS/ETRX)


Dr. Umesh Bhadade
Vice Principal


Dr. Deyen Shah
Principal



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NAAC Accredited | ISO 9001:2015 Certified
Tel. No.: 022-28120144 / 022-28120145 | Email: slrtee@rahuleducation.com | Website: www.slrtee.in

Department of Electronics & Computer Science
Electronics & Computer Science Students Association (ECSSA)

Tech-X (Student Development Program)

The Electronics & Computer Science Association is a student-led organization focused on promoting innovation and development in the fields of electronics and computer science. One of their key initiatives is the Tech-X event, which is a student development program designed to foster peer-to-peer learning and skill-building.

The Tech-X program provides a platform for students to collaborate and learn from one another through various activities, workshops, and projects. The program is structured in a way that encourages students to work in teams, share knowledge, and develop new skills.

The primary goal of Tech-X is to provide students with practical, hands-on experience in various aspects of electronics and computer science. Through the program, students can gain valuable skills in coding, circuit design, and programming, among other areas.

In addition to the technical skills gained, Tech-X also provides an opportunity for students to develop their leadership and communication skills. Students are encouraged to take on leadership roles within their teams and to communicate effectively with their peers.

Overall, the Electronics & Computer Science Association's Tech-X program is a valuable initiative that supports student development and fosters a culture of innovation and collaboration in the fields Multi-Disciplinary aspect

Outcomes:

1. Understand Concept, Various component, protocols, security issue and data handling in Internet of Thing
2. Describe the basic concept of Block chain, Apply the concepts of keys, wallets and transactions in the Bitcoin network & Illustrate the applications of Block chain and analyze case studies.
3. Understanding to obtain, clean/process, transform data and analyze interpret data using an approach
4. Understand web technologies, concept, identify problems, create visualization
5. Understanding needs of Cyber Security



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Blocktopia:Tech-X (Machine Learning)

Particulars	Description
Activity:	Electronic and Computer Science Student Association,SLRTCE
Sub Activity:	TECH-X
Activity level:	Workshop
Title:	Blocktopia:Tech-X (Machine Learning)
Organized by:	Electronics and Computer Science Student Association ,SLRTCE
Venue:	402,4th Floor ,SLRTCE
Date:	30th March 2023
Time:	3:00 P.M
ECSSA Faculty Incharge:	Ms. Tanvi Thakur, Faculty Coordinator, ECSAA
Event Faculty Incharge:	Ms. Rashmi Maheshwari
Objective of event:	<ol style="list-style-type: none">1. The main objective of the Event was to describe the basic concepts of Blockchain2. Apply the concepts of Keys,wallets and transactions in the Bitcoin network & illustrate the application of Blockchain and analyze case studies.3. Understanding to obtain Clean / processed Data and analyze and interpret using different approaches.
Outcome of event:	The Students Understood the Concept of Blockchain and its various terms like Keys, Wallets and Transaction In Bitcoin .They Acquired Knowledge to obtain clean/processed data and analyze and interpret it with different approaches.
Targeted Participants:	Second Year Students of ECS Department
Total Participants:	65+ 4 (Faculty)
Speaker:	<ol style="list-style-type: none">1. Mr. Satyam Jha ,TE-ECS2. Mr. Aayush Lembhe TE-ECS



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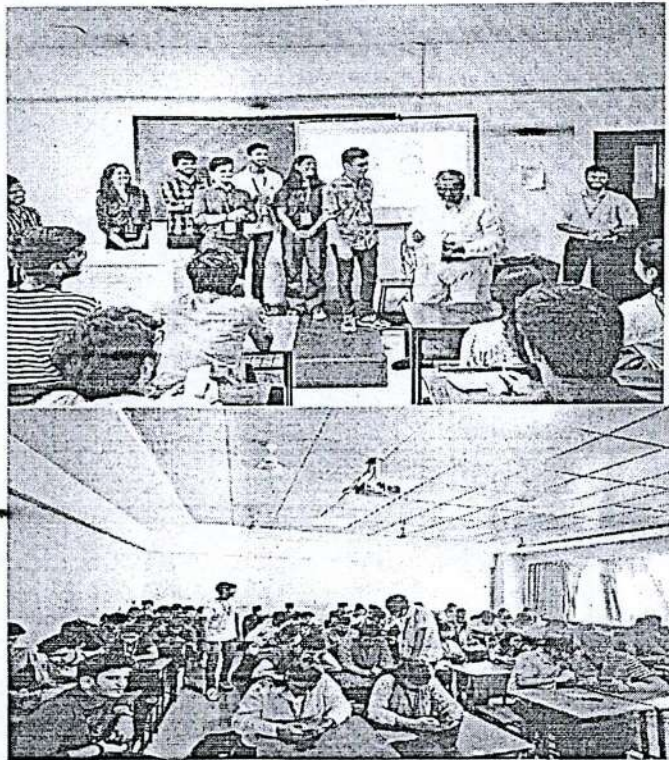
List Of distinguished guest present during opening ceremony:

Dr. Deven Shah, Principal, SLRTCE

Methodology used:

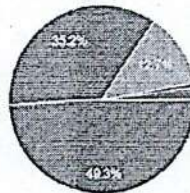
1. PowerPoint Presentation
2. Realtime Examples
3. Discussion

Photos



Feedback Analysis

1. Describe the basic concept of Block chain, Apply the concepts of keys, wallets and transactions in the Bitcoin network & Illustrate the...plications of Block chain and analyze case stud
142 responses



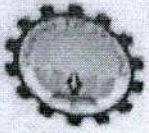
- Strongly Agree
- Agree
- Neutral
- Disagree
- Strongly Disagree
- Option 2



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2022-23-4



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Tel. Nos. 022-28120144 / 022-28120148 | Email: slrtce@shreeeducation.com | Website: www.slrtce.in

DEPARTMENT OF ELECTRONICS & COMPUTER SCIENCE

Ref. No.:

Date: 31/03/2023

TO,
The HOD,
Department of ECS,
SLRTCE, Mira Road (East),
Mumbai - 401107.

Subject: Permission for seminar on Research methodology

Respected mam,

I, Mr. Abhijit Somnathe assistant professor of Electronics and Computer Science, SLRTCE, would like to take your permission on behalf of the department for **Seminar on Research Methodology on 6/04/2023**. We are conducting this **seminar** keeping in mind the objective to motivate and enhance capabilities of students and provide guidance about research methodology.

Below are the details of the event: -

Speaker Name: Dr. Prof. Umesh Bhadade

Vice Principal, SLRTCE

Event name: Seminar

Organized by: Department of Electronics and Computer Science.

Venue: 405 classroom

Date: 6/04/2023

Participants: TE

Kindly give us the permission for **seminar** and suggest some improvements if you feel there are any shortcomings of this proposal.

Thanking you,


Yours sincerely

Proposed By:

Mr. Abhijit Somnathe

Assistant Professor

Electronics and Computer Science.


Approved By:

Mrs. Manjiri Gogate

Head of Department

Electronics and Computer Science



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



Shree Bahal Education Society's (Regd.)
SHREE L. R. TIWARI COLLEGE OF ENGINEERING

Kanakiya Park, Near Commissioner's Bungalow, Mira Road (E), Thane 401107, Maharashtra
(Approved by AICTE, Govt. of Maharashtra & Affiliated to University of Mumbai)

VAAU Accredited | ISO 9001:2015 Certified

Tel. No.: 022 28120144 | 022 28120145 | Email: drtee@bahaleducation.com | Website: www.drtee.in

Ref.No.:

Date: 3/04/2023

ATTENTION

"Seminar for TE ECS students"

We are pleased to inform you that, Department of Electronics and Computer Science is organizing *Seminar on "Research Methodology"* on 6/04/2023. This Seminar focuses on latest trends and technologies in industry.

Details of Seminar:

Date: 6/04/2023

Venue: 405 Classroom

HOD

Department of Electronics & Computer Science



Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).

Website Seminar Report Format:

Particulars	Description
Activity:	Research Seminar
Sub Activity:	Seminar (One Day)
Activity level:	Basic Level
Title:	Seminar on Research Methodology
Organized by:	Department of Electronics and Computer Science
Venue:	Class Room 405
Date:	6 th April 2023.
Time:	12.45 P.M
Objective of event:	<ol style="list-style-type: none"> 1. To enable the participants, define research problem, developing an approach to research problem and selection of suitable research design. 2. To impart capabilities for formulation and testing of hypothesis based on the nature of research 3. To make aware the participants about latest trends in discipline specific research.
Outcome of event:	<p>Student will able to demonstrate the ability to choose methods appropriate to research aims and objectives and understand the limitations of particular research methods. Student will able to develop skills in qualitative and quantitative data analysis and presentation and to develop advanced critical thinking skills</p>
Targeted Participants:	Third year ECS
Total Participants:	39 + 3 (Faculty)
Speaker:	Dr. Umesh Bhadade
List of distinguished guest present during opening ceremony:	Dr. Umesh Bhadade and HOD (ETRX/ECS)
List of distinguished guest present during closing ceremony:	Dr. Umesh Bhadade and HOD (ETRX/ECS)
Content of the activity:	<ol style="list-style-type: none"> 1. Types of Research 2. Research Process 3. Documenting the research findings
Methodology used:	<ol style="list-style-type: none"> 1. Power Point Presentation 2. Discussion

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CO-PO Mapping of Seminar on Research Methodology

CO's Statement	Program Outcomes												Program Specific Outcomes		
	PO1	PO2	PO-3	PO-4	PO5	PO-6	PO-7	PO-8	PO-9	PO-10	PO-11	PO-12	PSO-1	PSO-2	PSO-3
Student will able to demonstrate the ability to choose methods appropriate to research aims and objectives	2	2	3	3	3	2		3			1	2	3		2
student will able to understand the limitations of particular research methods		3	2	3	3	3	1	2	1	2		2	3	1	2
Student will able to develop skills in qualitative and quantitative data analysis and presentation	3	3	3	1	2	1		3	1	2		2	3	2	2
Student will able to develop advanced critical thinking skills	3	3	2	3	2		1	2	1	2	1	2	3	2	2
	3	3	3	3	3	3	1	3	1	2	1	2	3	2	2

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Feedback of Seminar on Research Methodology

Timestamp	Email Address	te the ability to	d the limitations	skills in quantitative	advanced critical	instructor was well	instructor appeared	ation skills of the	your overall	Comments/ Suggestion	Name of the participant	Class	Contact No.	Email-id
4/6/2023 13:27	eshan.r.pandey@srce.in	4	4	4	4	4	4	4	4	Good	Eshant Pandey	TE-ECS	9967361306	eshan.r.pandey@srce.in
4/6/2023 13:32	himanshu.u.rao@srce.in	4	4	4	4	4	4	4	4	Good	Himanshu Umash	TE-ECS	9372526616	himanshu.u.rao@srce.in
4/6/2023 14:02	sunishi.vishwakarma@srce.in	5	5	4	5	5	5	5	5	5	Sunishi Vishwakarma	TE-ECS	9136555356	sunishi.vishwakarma@srce.in
4/6/2023 14:03	sumit.s.rao@srce.in	5	5	5	5	5	5	5	5	No	Suresh Kumar	TE-ECS	7039249010	sumit.s.rao@gmail.com
4/6/2023 14:03	kushar.h.pot@srce.in	4	4	4	4	4	4	4	4	Na	Tushar pot	TE-ECS	9967672911	kushar.h.pot@srce.in
4/6/2023 14:03	sumit.s.rao@srce.in	5	5	5	5	5	5	5	5	Nice	Sumit Singh	TE-ECS	8062899999	sumit.s.rao@srce.in
4/6/2023 14:03	kushar.h.pot@srce.in	5	5	5	5	5	5	5	5		Ivan Swast	Te-ecs	8834656558	swast.s.thar@srce.in
4/6/2023 14:03	sumit.s.rao@srce.in	5	5	5	5	5	5	5	5		Prakash Ghadgaonkar	TE	8591244730	chommay.p.ghadgaonkar@srce.in
4/6/2023 14:03	swati.s.thar@srce.in	5	5	4	5	5	5	5	5	No	Tarun Pal	TE-ECS	7738918592	tarun.d.pal@srce.in
4/6/2023 14:03	chommay.p.ghadgaonkar@srce.in	4	4	4	4	4	4	4	4		Karthe aayush	TE	9167657588	aayush.d.karthe@srce.in
4/6/2023 14:03	tarun.d.pal@srce.in	4	4	5	5	4	4	4	5		Chandrabhan shan Patel	TE-ECS	9082730618	anurag.c.patel@srce.in
4/6/2023 14:03	aayush.d.karthe@srce.in	2	2	2	2	2	2	2	2		Harsh Thwart	TE-ECS	8291572792	harsh.m.thwart@srce.in
4/6/2023 14:03	anurag.c.patel@srce.in	5	5	5	5	5	5	5	5		Santosh Sengle	TE-ECS	9760677082	shreepransh@srce.in
4/6/2023 14:03	harsh.m.thwart@srce.in	5	5	5	5	5	5	5	5		Sandesh Rambhadrat	TE-ECS	7607418236	sandesh.r.yadav@srce.in
4/6/2023 14:03	shreepransh@srce.in	4	4	4	4	4	4	4	4		Kumar Mangal	TE-ECS	9137821412	pradheemchoudhary2002@gmail.com
4/6/2023 14:03	sandesh.r.yadav@srce.in	5	4	4	4	4	4	4	4		Adarsh Santosh	Te-ecs	7083603633	adarsh.a.dubey@srce.in
4/6/2023 14:03	pradheemchoudhary@srce.in	4	4	4	4	4	4	4	4	Nice sessions	Rahul Manu	TE-ECS	7038082542	rahul.d.manu@srce.in
4/6/2023 14:03	adarsh.a.dubey@srce.in	5	5	5	5	5	5	5	5		Sandesh Yadav	TE(ECS)	8451065926	amankumar.s.yadav@srce.in
4/6/2023 14:03	rahul.d.manu@srce.in	4	4	4	4	4	4	4	4		Mohammad Rayyan Azmi	TE-ECS	9867070687	rayyan.r.azmi@srce.in
4/6/2023 14:03	amankumar.s.yadav@srce.in	3	4	4	4	4	3	2	4	N/A	Ujjwal Mojdra	TE	9892678622	ujwal.h.mojdra@srce.in
4/6/2023 14:03	rayyan.r.azmi@srce.in	4	4	4	4	4	4	4	4		Sakshari Raski	TE-ECS	8369244580	manoj.s.raski@srce.in
4/6/2023 14:03	ujwal.h.mojdra@srce.in	5	5	5	5	5	5	5	5	Nothing less very informative	Vrunda Tawde	TE-ECS	9594096339	vrunda.u.tawde@srce.in
4/6/2023 14:03	manoj.s.raski@srce.in	4	4	3	5	3	5	5	5		Teesha Roy	TE-ECS	8104881700	teesha.m.roy@srce.in
4/6/2023 14:03	vrunda.u.tawde@srce.in	4	4	5	4	4	4	4	5	No	Nish	TE-ECS	9967727268	nish.c.vishwakarma@srce.in
4/6/2023 14:03	teesha.m.roy@srce.in	4	4	5	5	5	5	5	5		Vishwakarma	TE-ECS	9967727268	teesha.m.roy@srce.in
4/6/2023 14:03	nish.c.vishwakarma@srce.in	5	5	5	5	5	5	5	5		Umesh	Te-ecs	9137390984	sanjana.u.kushwaha@srce.in
4/6/2023 14:03	sanjana.u.kushwaha@srce.in	4	5	5	5	5	5	5	5	no	Vishwakarma	TE-ECS	7900185518	sanjana.u.kushwaha@srce.in
4/6/2023 14:03	sanjana.u.kushwaha@srce.in	4	5	5	5	5	5	5	5		IA NIKHI KUSHKORE	Te-ecs	9920677016	nikhi.k.brahmgota@srce.in
4/6/2023 14:04	nikhi.k.brahmgota@srce.in	5	4	4	4	5	5	5	5	Good session	Omkar Uday	TE-ECS	9321863889	omkar.u.heman@srce.in
4/6/2023 14:04	omkar.u.heman@srce.in	5	5	5	5	5	5	5	5	Good session	Umesh Bankar	Te-ecs	9892951935	vaibhav.u.bankar@srce.in
4/6/2023 14:04	vaibhav.u.bankar@srce.in	4	5	4	5	5	5	5	5	No suggestion	Jhendra Modi	TE-ECS	9167872182	darshan.j.modi@srce.in
4/6/2023 14:04	darshan.j.modi@srce.in	3	3	3	3	3	3	3	4		Tarun Nishant	TE-ECS	7039305749	nishantbivari1303@gmail.com
4/6/2023 14:04	nishantbivari1303@gmail.com	5	4	4	4	5	5	5	5		Neel Acharya	TE-ECS	9967605688	neel.a.acharya@srce.in
4/6/2023 14:04	neel.a.acharya@srce.in	4	4	4	4	4	4	4	4		Limbhe	TE-ECS	9619707046	ayush.k.limbhe@srce.in
4/6/2023 14:05	ayush.k.limbhe@srce.in	4	4	3	4	4	4	4	4	NO	Ayush Kishor	TE-ECS	8306579113	shubham.l.chauhan@srce.in
4/6/2023 14:05	shubham.l.chauhan@srce.in	4	4	4	4	4	4	4	4		Shubham Chauhan	TE-ECS	8306579113	shubham.l.chauhan@srce.in
4/6/2023 14:05	shubham.l.chauhan@srce.in	4	4	4	4	4	4	4	4		Anasir Tauqir	TE-ECS	8433643370	taufiqraza.e.ansari@srce.in
4/6/2023 14:05	taufiqraza.e.ansari@srce.in	3	3	3	3	3	4	4	4		Raza Ejaz	TE-ECS	9168190274	shalendra.a.jaiswal@srce.in
4/6/2023 14:05	shalendra.a.jaiswal@srce.in	5	5	4	5	5	5	5	5		Shalendra	TE-ECS	9168190274	shalendra.a.jaiswal@srce.in
4/6/2023 14:05	shalendra.a.jaiswal@srce.in	5	5	4	5	5	5	5	5		Pranav Mastri	TE-ECS	9004234339	pranav.r.mastri@srce.in
4/6/2023 14:06	pranav.r.mastri@srce.in	5	5	4	4	4	4	4	3		Satyam Jha	TE-ECS	8369565605	satyam.jha@srce.in
4/6/2023 14:06	satyam.jha@srce.in	5	5	5	5	5	5	5	5		Abhishek Jaiswal	TE-ECS	9198734430	abhishek.d.jaiswal@srce.in
4/6/2023 14:10	abhishek.d.jaiswal@srce.in	4	4	4	4	4	4	4	4					
	total student	39	39	39	39	39	39	39	39					
	high	34	35	33	35	34	35	37	35					
	medium	3	2	4	2	3	1	0	2					
	low	1	1	1	1	1	2	1	1					
	% high	87.18	89.74	84.62	89.74	87.18	89.74	94.87	89.74					
	%medium	7.69	5.13	10.26	5.13	7.69	2.56	0.00	5.13					
	%low	2.54	2.56	2.56	2.56	2.54	5.33	2.54	2.54					

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Attainment of Seminar on Research Methodology

CO's Statement	Attainment	level
Student will able to demonstrate the ability to choose methods appropriate to research aims and objectives	87.18	3
Student will able to understand the limitations of particular research methods	89.74	3
Student will able to develop skills in qualitative and quantitative data analysis and presentation	84.62	3
Student will able to develop advanced critical thinking skills	89.74	3

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2022-23-05



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Minority Status (Hindi Linguistic)

Ref: SLRTCE/E-CELL/22-23/

Date: 07/12/2022

ENTREPRENEURSHIP CELL

NOTICE

All the FE, SE and TE students of SRLTCE are hereby informed that the E-Cell of SLRTCE is organizing a seminar on "Entrepreneurial and Innovation Career" on 13th of December, 2022.

Objectives:

1. To introduce to entrepreneurship
2. To introduce to innovation
3. To introduce about the use of innovation for being an entrepreneur

Details:

Date: 13th - 12 - 2022

Time: 10:00 am - 11:00 am

Speaker: Mr. Rohan Chaubey

Topic: Entrepreneurial and Innovation Career

Mode: Online

Leelasa Thakur
Ms. Leelasa Thakur
Team Lead
E-CELL, SLRTCE

Rajesh Gai
Mr. Rajesh Gai
Faculty Coordinator
E-CELL, SLRTCE

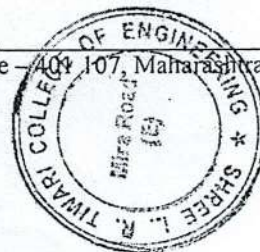
Deven Shah
Dr. Deven Shah
Principal
SLRTCE

CC:

- 1) Dean R&D
- 2) HOD CMPN
- 3) HOD IT
- 4) HOD EXTC
- 5) HOD ECS
- 6) HOD MECH
- 7) HOD CIVIL

Note: For all the FE, SE and TE students.

Shree L.R. Tiwari Educational Campus, Mira Road (East), Thane - 401 107, Maharashtra



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Kanakiya Park, Mira Road (E).



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Minority Status (Hindi Linguistic)

Ref. No: SLRTCE/ E-CELL/22-23/

Date: 12-12-2022

INVITATION LETTER

To,
Mr. Rohan Chaubey

Respected Sir,

Greetings from E-CELL!

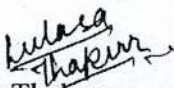
We are planning to organize the seminar on "Entrepreneurial and Innovation career" for all the SE and TE Students of SLRTCE to Introduce the Students to Entrepreneurship, Innovation, its use as an Entrepreneur and the pathway to becoming a Successful Entrepreneur.

With this intent we would like to invite you as a Speaker for this event. Under your guidance students will be acquainted with Knowledge..


It will be our pleasure and We would be deeply honored by your presence at the event.

Thanking you,

Yours sincerely,


Leelasa Thakur
Team Leader
E-CELL SLRTCE




Rajesh Gaikwad
Faculty Coordinator
E-CELL SLRTCE
12/12/2022



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Minority Status (Hindi Linguistic)

Date: 14-12-2022

Entrepreneurship Cell



Event Report

Entrepreneurial and Innovation Career

ON
13-12-2022



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Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).

Event Report

Details of the Event:

Date & Time	: 13-12-2022 , 10:15 onwards
Venue	: Google Meet (Online Webinar)
Speakers	: Mr. Rohan Chaubey
No. of Participants	: 40+

Objectives:

The Aim to this Webinar was to Introduce the Students to Entrepreneurship ,Innovation , its use as an Entrepreneur and acknowledge the Students with different aspects required to be a Successful Entrepreneur, To Prepare future Economy Engineers to Potentialize their own Entrepreneurial Pathan to inspire the students to engage with Entrepreneurial activities by exemplary guidance.

Summary of the Event:

Mr. Rohan Chaubey is a Startup Growth Advisor, International Best-selling Author and Publisher of The Growth Hacking Book series and Reddit moderator at r/GrowthHacking. Rohan helps early-stage startups acquire and retain their first 10 to 100K+ users, customers, followers and community members. His work is endorsed by Mr. Amitabh Kant, CEO and Director, NITI Aayog, Government of India. University of Manchester and B-schools in India have placed Rohan's books in their library for students who want to learn the art of Growth Hacking startups.

Rohan's growth strategies and SaaS products have helped notable organizations including UNESCO, UBER, RedBull, WallStreetBets, Freshworks, Zoho, UpGrad, Instamojo, Koo, ClickUp, Kalyan Jewellers, Instamojo and 250+ startups from across seven continents of the world. Rohan's work is featured in major media outlets including Forbes, Entrepreneur, HuffPost, The Next Web, YourStory, Search Engine Journal, Yahoo, Indian Television, newspapers and billboards. He routinely empowers audiences of entrepreneurs, startup teams, content creators, thought leaders and students at corporate offices, conferences and universities through his keynote addresses and breakout sessions on Startup Growth Hacking,



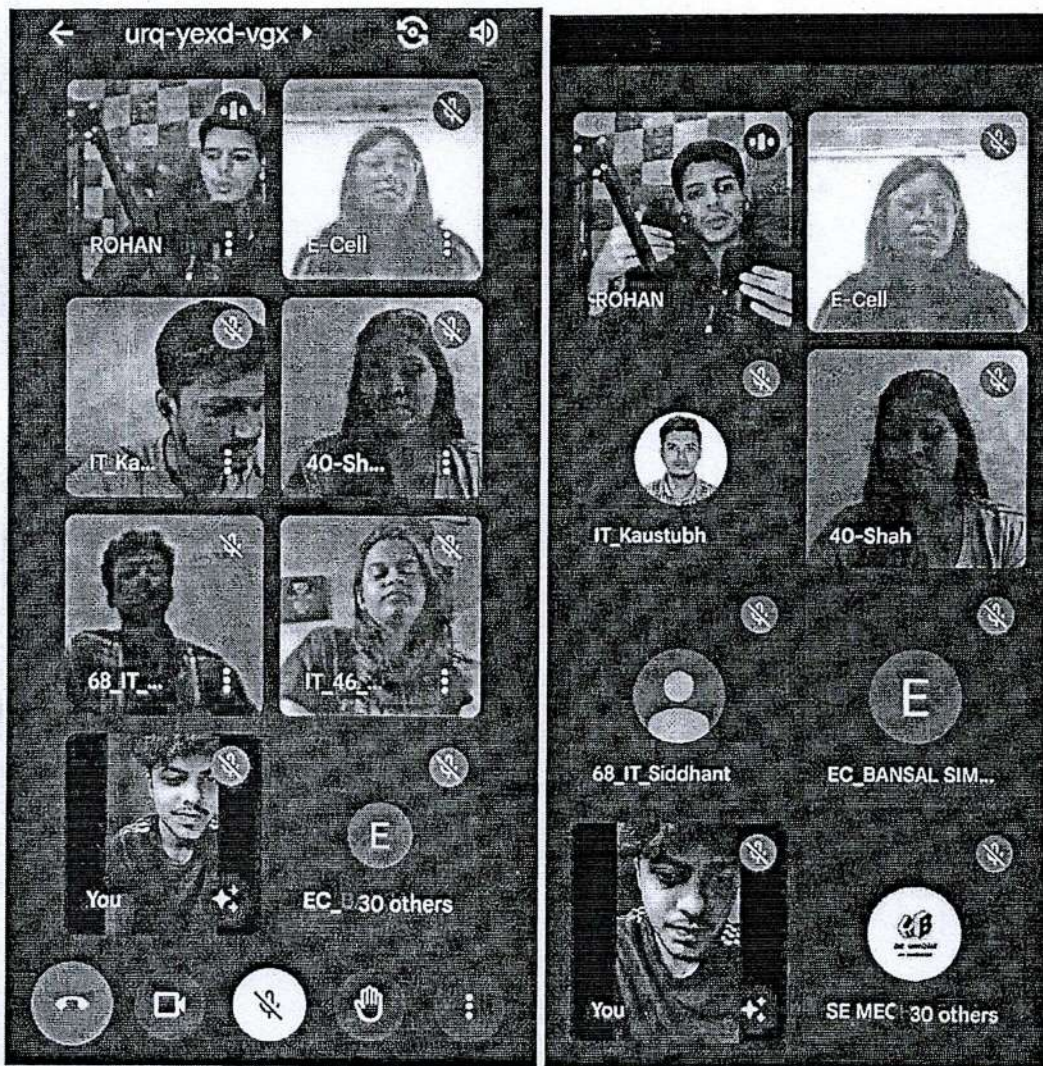
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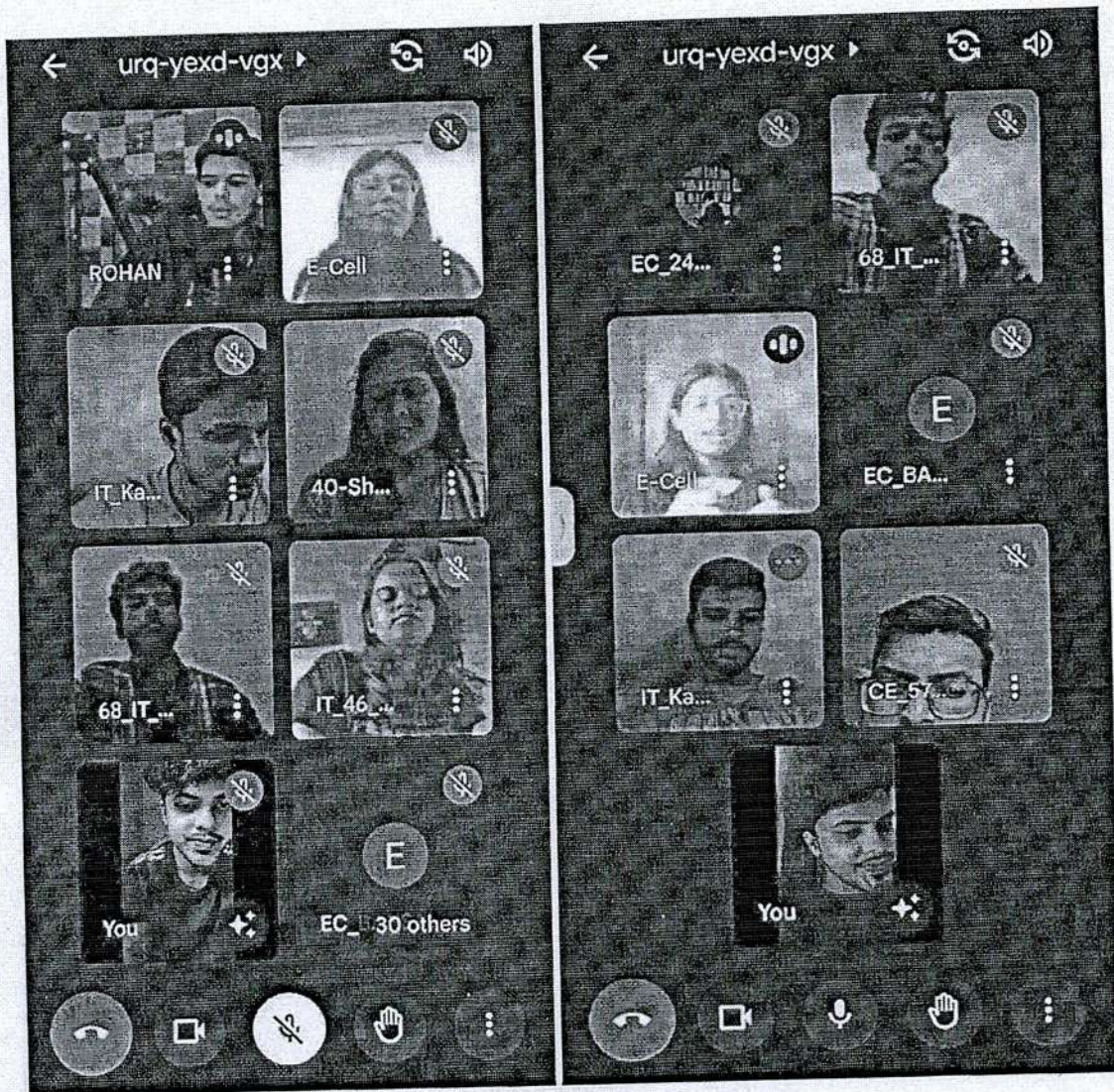
SaaS, Personal Branding and Community Building that garner top praise from attendees and organizers. And is the Alumni of our College SLRTCE.

He Spoke about the Innovations and tech resources available that help set up a business. He talked about his ventures as startup growth advisor and about Marketing Strategies and attracting the crowd to the Product, Finding Problem Statements and finding Simple solutions to those problems instead of Overthinking the Solutions. He shared his Journey and explained how all entrepreneurs see a problem as an opportunity for Business. He spoke about jugaad and creativity in solving Problems with Examples.

Photographs:



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Kanakiya Park, Mira Road (E)



online seminar on Enterprenureship by Mr.Rohan

Leelan
Shankar

Team Lead
E-Cell,SLRTCE



Faculty Coordinator
E-Cell , SLRTCE



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Shree Rahul Education Society's (Regd.)

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Minority Status (Hindi Linguistic)

Ref. No: SLRTCE/ E-CELL/22-23/

Date: 12-12-2022

LETTER OF APPRECIATION

To,
Mr. Rohan Chaubey

Dear Sir,

It gives me Immense pleasure to express my profound appreciation to you on behalf of Shree L.R. Tiwari College of Engineering for a seminar conducted by you on "Entrepreneurial and Innovation Career" for our Students.

Your Seminar on " Entrepreneurial and Innovation Career" was an inspiring and rewarding experience for all the participants. It was very well appreciated by our Students and will immensely benefit them in future.

We appreciate your gesture and hope to receive the same response and support from you in future.

Thanking You,

Yours faithfully,

Leelasa Thakur
Leelasa Thakur
Team Leader
E-CELL SLRTCE

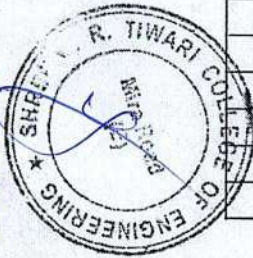
Rajesh Gaikwad
Faculty Coordinator
E-CELL SLRTCE



PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).

Name	Email	Contact No	Year	Branch
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KAUJIA ABHISHEK RAME	hishek.r.kanaujia@slrtce.	9021148659	TE	MECH
SABA ASLAM MANSURI	saba.a.mansuri@slrtce.in	9892332204	SE	IT
Jikesh gupta	ikesh.k.gupta@slrtce.in	8369104485	SE	IT
Padmaj kulkarni	admaj.v.kulkarni@slrtce.ir	9769114205	SE	IT
RISHI shivkumar Singh	rishi.s.singh@slrtce.in	8237685929	SE	CMPN
Dhruvin Rashinkar	shinkardhruvin@gmail.co	9324582685	SE	IT
Sneha Singh	sneha.j.singh@slrtce.in	8097346563	SE	IT
Om Deshmukh	om.m.deshmukh@slrtce.in	8779064678	TE	CMPN
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Aarya mourya	Aarya.a.mourya@slrtce.in	9324229472	SE	ECS



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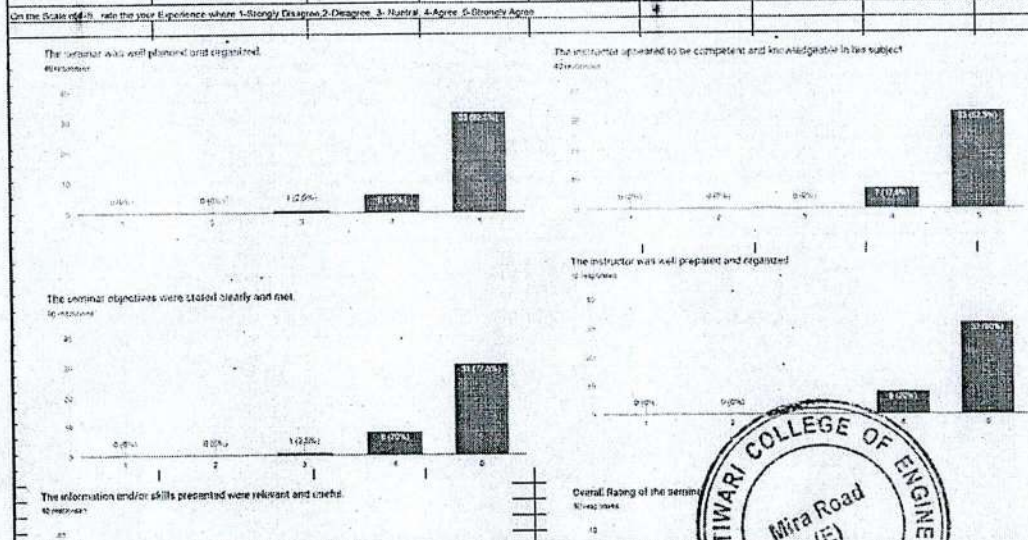
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FeedBack Analysis of : Entrepreneur and Innovation as Career														
On the Scale of 1-5, rate the your Experience where 1-Strongly Disagree, 2-Disagree, 3- Neutral, 4-Agree, 5-Strongly Agree														
Name	Email	Branch	Year	planned and	objectives were stated	skills presented were	increased my	presented was	appeared to be	well prepared and	seminar	Any suggestions		
Aryan Sanjay Shukla	aryan.s.shukla@nitce.in	IT	SE	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Excellent	Excellent	Excellent	Yes	
Mitak Singh	mitak.p.singh@nitce.in	IT	SE	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Strongly Agree	Excellent	Good	Excellent	Yes	
Swarangi Anant Sawani	swarangi.a.sawani@nitce.in	IT	TE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Average	Average	Average	Maybe	Nope
Sriram Rawat	sriram.r.rawat@nitce.in	IT	SE	Strongly Agree	Agree	Neutral	Strongly Agree	Agree	Strongly Agree	Good	Excellent	Excellent	Yes	
Pinan Abdul Rehman A.S	abdulrehman.a.khan@nitce.in	MECH	TE	Agree	Neutral	Neutral	Agree	Agree	Neutral	Good	Average	Average	Maybe	
Shah Abdul Rahim Shumani	abdulrahim.s.shah@nitce.in	IT	SE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Excellent	Excellent	Excellent	Yes	
KRISHN ANAND SINGH	khushi.a.singh@nitce.in	ECS	SE	Strongly Agree	Agree	Strongly Agree	Agree	Agree	Neutral	Average	Average	Average	Maybe	
RAMESH	abhishhek.r.kanwar@nitce.in	MECH	TE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Good	Good	Good	Maybe	
Komal pandey	komal.p.pandey@nitce.in	IT	SE	Neutral	Neutral	Neutral	Neutral	Neutral	Neutral	Good	Good	Good	Yes	
Saba Aslam Mansuri	saba.a.mansuri@nitce.in	IT	SE	Agree	Strongly Agree	Strongly Agree	Agree	Strongly Agree	Strongly Agree	Good	Excellent	Excellent	Yes	
Padmaj Kulkarni	padmaj.v.kulkarni@nitce.in	IT	SE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Excellent	Excellent	Excellent	Yes	No suggestion, No, it was good.
Ghuruzin Rashidkar	rashidkarghuruzin@gmail.com	IT	SE	Agree	Agree	Agree	Agree	Agree	Agree	Good	Excellent	Average	Yes	
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Shobh Shukh	Shobh.r.shukh@nitce.in	CIVIL	TE	Disagree	Strongly Disagree	Strongly Disagree	Neutral	Disagree	Disagree	Average	Average	Average	Maybe	It's good
Ashish Mishra	ashish.c.mishra@nitce.in	ECS	SE	Agree	Agree	Agree	Agree	Agree	Agree	Good	Good	Good	Yes	No
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Rishi shukumar Singh	rishi.s.singh@nitce.in	CMPN	SE	Agree	Agree	Agree	Agree	Agree	Agree	Good	Good	Good	Yes	
Padmaj Kulkarni	Padmaj.v.kulkarni	IT	SE	Agree	Agree	Agree	Agree	Agree	Agree	Good	Excellent	Good	Yes	
Sanya Prakash Mishra	Satyaprakash.r.mishra@nitce.in	IT	TE	Agree	Agree	Agree	Strongly Agree	Strongly Agree	Agree	Excellent	Strongly Agree	Excellent	Yes	No
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Simon Bansal	simon.p.bansal@nitce.in	ECS	SE	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree	Excellent	Excellent	Excellent	Yes	No
Anuj Yadav	anujyad2001@gmail.com	IT	TE	Agree	Agree	Agree	Agree	Agree	Agree	Good	Good	Average	Yes	
Vishwajeet Awale	vishwajeet.b.awale@nitce.in	IT	SE											



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<p>This seminar increased my knowledge and skills. <small>1. Increase</small></p>	<p>The seminar as presented was relevant with the program description. <small>1. Increase</small></p>		



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A

Kaalya Shakur



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2022-23-06



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Minority Status (Hindi Linguistic)

Ref: SLRTCE/E-CELL/22-23/

Date: 13 / 12 / 2022

ENTREPRENEURSHIP CELL

NOTICE

All the FE, SE and TE students of SRLTCE are hereby informed that the E-Cell of SLRTCE is organizing a webinar on "My Success Story" on 17th of December, 2022.

Objectives:

1. To acknowledge the students with different aspects required to be a successful entrepreneur.
2. To prepare future economy engineers to potentialize their own entrepreneurial path.
3. To inspire the students to engage with entrepreneurial activities by exemplar guidance.

Details:

Date: 17th - 12 - 2022

Day: Saturday

Time: 10:00 am - 11:00 am

Speaker: Mr. Ismail Nakhwa

Topic: My Success Story

Mode: Online

leelasa thakur

Ms. Leelasa Thakur
Team Lead
E-CELL, SLRTCE

Rajesh Gaikwad
13/12/2022

Mr. Rajesh Gaikwad
Faculty Coordinator
E-CELL, SLRTCE

Yogita Yerne
13/12/2022

Dr. Yogita Yerne
Dean R&D
SLRTCE

Deven Shah
13/12/2022

Dr. Deven Shah
Principal
SLRTCE

CC:

- 1) HOD HAS
- 2) HOD CMPN
- 3) HOD IT
- 4) HOD EXTC
- 5) HOD ECS
- 6) HOD MECH
- 7) HOD CIVIL

F. E. Jadhav
14/12/22
mg
14/12/22
14/12/22
14/12/22



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Ref. No: SLRTCE/ E-CELL/22-23/

Date: 12-12-2022

INVITATION LETTER

To,
Mr. Ismail Nakhwa

Respected Sir,

Greetings from E-CELL!

We are planning to organize the seminar on "Tronic Talk: My Success Story" for all the FE, SE and TE Students of SLRTCE to Acknowledge the participants with different aspects of being a Successful Entrepreneur and to inspire the students to engage with Entrepreneurial activities by exemplary guidance.

With this intent we would like to invite you as a Speaker for this event. Under your guidance students will be acquainted with Knowledge..

It will be our pleasure and We would be deeply honored by your presence at the event.

Thanking you,

Yours sincerely,

Leelasa Thakur *Leelasa Thakur*
Team Leader
E-CELL SLRTCE



Rajesh Gaikwad
Rajesh Gaikwad
Faculty Coordinator
E-CELL SLRTCE



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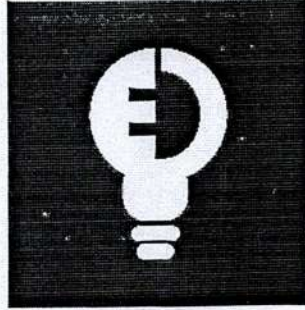
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Date: 18-12-2022

Entrepreneurship Cell



Event Report

My Success Story

ON
17-12-2022



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Kanakiya Park, Mira Road (E).

Event Report

Details of the Event:

Date & Time	: 17-12-2022 ,10:00 Onwards
Venue	: Google Meet (Online Webinar)
Speakers	: Mr. Ismail Nakhwa
No. of Participants	: 50+

Objectives:

The Aim to this Webinar was to acknowledge the Students with different aspects required to be a Successful Entrepreneur, To Prepare future Economy Engineers to Potentialize their own Entrepreneurial Pathan, to inspire the students to engage with Entrepreneurial activities by exemplary guidance.

Summary of the Event:

Mr. Ismail Nakhwa is the Executive Director at Chemia Research PVT LTD .He worked on his Leather Craft Startup for 2yrs .He has worked as an Interior Designer for more than 5 Years,And is the Alumni of our College SLRTCE.

He spoke about his college experience and when and how he decided to become an entrepreneur and his journey and Idea ,His Startup, the Difficulties faced and how he overcame the difficulties faced. He talked about Marketing Strategies and attracting the crowd to the Product, Finding Problem Statements and finding Simple solutions to those problems instead of Overthinking the Solutions, Design thinking Process.



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Photographs:



Screenshots of Online session on My success story by Mr.Ismail Nakhava



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Kanakiya Park, Mira Road (E).



Kaustabh Chaudry
Team Lead
E-Cell, SLRTCE



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Faculty Coordinator
E-Cell , SLRTCE

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Minority Status (Hindi Linguistic)

Ref. No: SLRTCE/ E-CELL/22-23/

Date: 12-12-2022

LETTER OF APPRECIATION

To,
Mr. Ismail Nakhwa

Dear Sir,

It gives me Immense pleasure to express my profound appreciation to you on behalf of Shree L.R. Tiwari College of Engineering for a seminar conducted by you on "Tronic Talk : My Success Story" for our Students.

Your Seminar on " My Success Story " was an inspiring and rewarding experience for all the participants. It was very well appreciated by our Students and will immensely benefit them in future.

We appreciate your gesture and hope to receive the same response and support from you in future.

Thanking You,

Yours faithfully,

Leelasa Thakur
Leelasa Thakur
Team Leader
E-CELL SLRTCE



Rajesh Gaikwad
12/12/2022
Rajesh Gaikwad
Faculty Coordinator
E-CELL SLRTCE



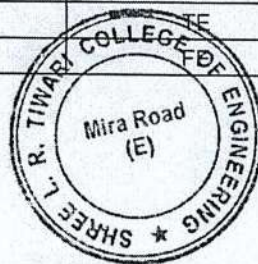
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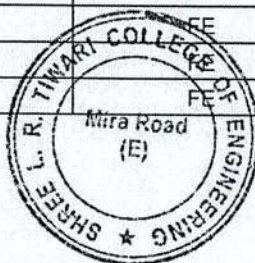


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Dharmawat	CIVIL	SE	9653339046	hiteshdharmawat@gmail.com
Suraj Jha	ECS	SE	8600133472	suraj.m.jha@slrtce.in
Tanush Parab	CIVIL	SE	8928721437	tanushparab71@gmail.com
Nikhil Dangale	CIVIL	SE	7744086837	nikhildangale1262001@gmail.com
Harsh Jadhav	IT	FE	9359695616	harsh.d.jadhav@slrtc.in
Sneha singh	IT	SE	8097346563	sneha.j.singh@slrtce.in
Ansari Mohd Mizab Mumtaz	CIVIL	SE	9372390647	mizabansari786@gmail.com
Sahil Zulfikar Gujrati	CS	FE	7977573270	sahil.z.gujrati@slrtce.in
Vatsal Kiran Patel	CIVIL	SE	9136204454	vatsalp198000@gmail.com
Reena Mahesh Ghanekar	CIVIL		8104220739	reenaghanekar9@gmail.com
AVISHKAR INGALE	CIVIL		9167175950	avishkaringale2003@gmail.com



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Ref. No: SLRTCE/ IIC/ R&D/22-23

Date 22/2/2023

Research and Development Cell

NOTICE

All the SE to BE students of SLRTCE are hereby informed that a "Session on Innovation by Innovation Ambassador" is organized on 24 February 2023 by the Department of R&D and IIC of SLRTCE. All are requested to attend the event. The session will be conducted in both, online and offline mode.

Details of the Event:

Time: 2.45 pm to 3.45 pm

Topic Name: Aspects of Design

Name of the Speaker: Ms. Tanvi Thakur, Innovation Ambassador, IIC MHRD

Mode of Conduction: Offline cum Online

Link: <https://meet.google.com/ogq-ospb-ecc>

Venue: Seminar Hall, SLRTCE.

Ms. Uma Goradiya

IIC Convener



Dr. Yogita Umesh Yerne

Dean R & D



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INVITATION LETTER

To,

Ms. Tanvi Thakur

Electronics and Computer Science, Department.

Respected Madam,

Greeting from SLRTCE!

We are planning to arrange a guest lecture for our students under the series 'Sessions on Innovation' With this intent we would like to invite you as a speaker for this event. Under your guidance students will get knowledge about the major aspects of design. We would be deeply honoured by your presence at the event.

Thank you

Yours sincerely,

Dr. Yogita Umesh Yerne
Dean R & D, SLRTCE



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Report on "Innovation Session by Innovation Ambassador"

Particulars	Description
Activity:	"Innovation Session by Innovation Ambassador"
Sub Activity:	Seminar
Activity level:	Institution's Innovation Council of SLRTCE
Title:	Lecture on 'Aspects of Design
Organized by:	Research and Development cell
Venue:	Room No 107
Date:	24 th Feb 2023
Time:	2.45 pm to 3.45 pm
Objective of event:	To make students aware of various aspects of designing.
Outcome of event:	Informed students about various aspects of design
Targeted Participants:	Students of SLRTCE
Total Participants:	42
Speaker:	Ms. Tanvi Thakur, Innovation Ambassador IIC, MHRD
List Of distinguished guest present during opening ceremony:	Mrs. Uma Goradiya, Convener, IIC

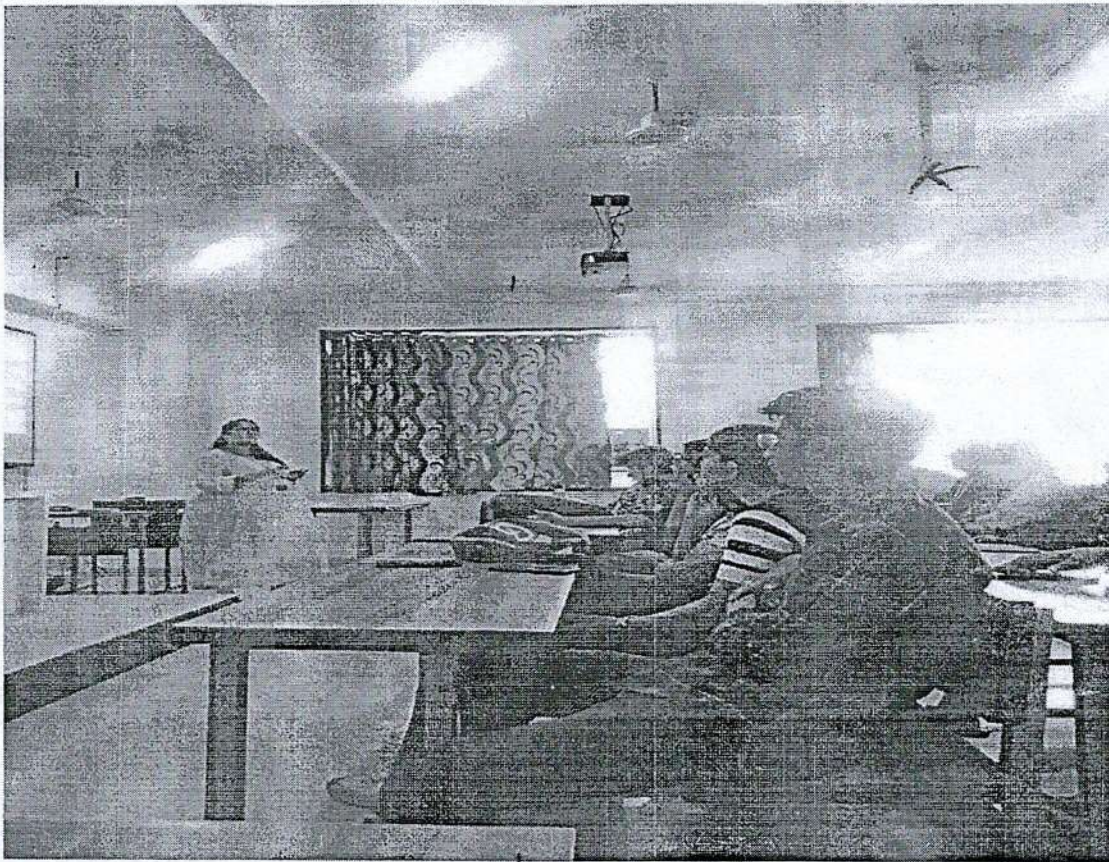


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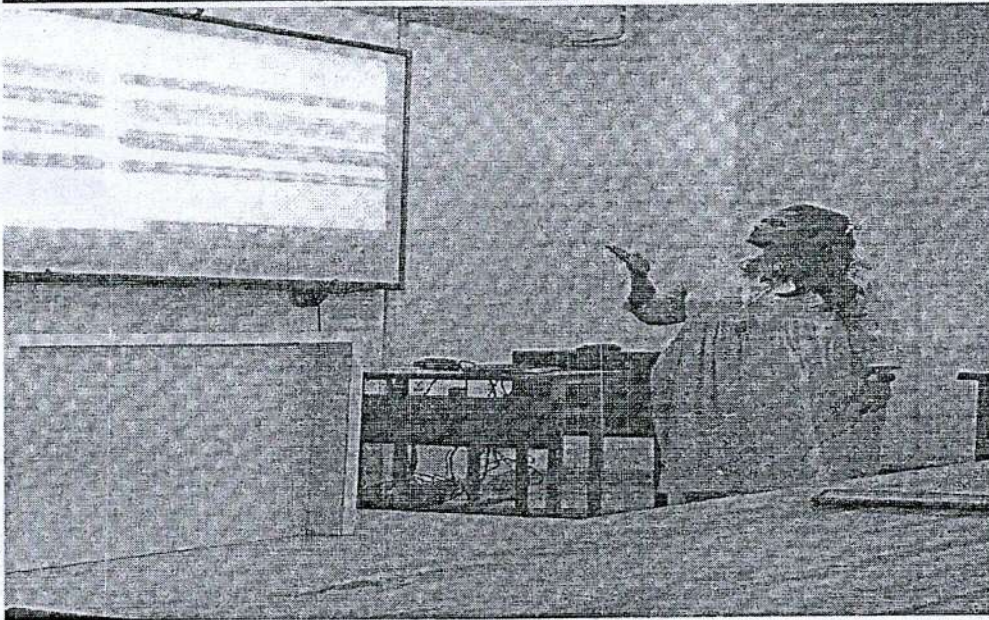
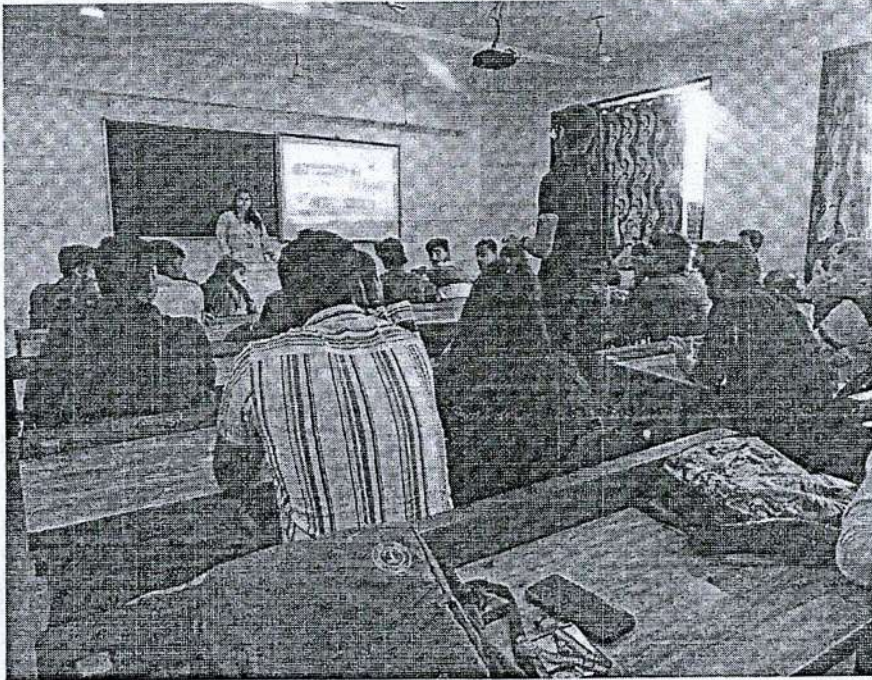
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List of distinguished guest present during closing ceremony:	Mrs. Uma Goradiya, Convener, IIC
Content of the activity:	Interactive product, informative architecture, visual design, usability testing
Methodology used:	Power Point Presentation Discussion,

Event Gallery:



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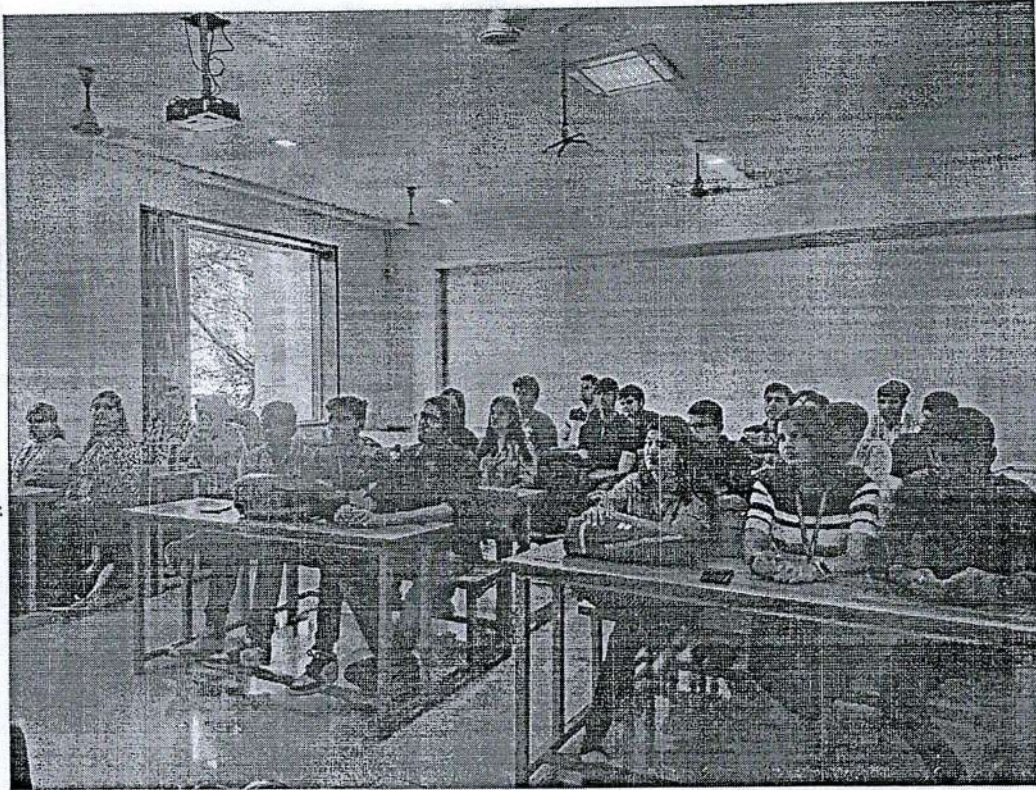


Session on Aspects of Design by Ms.Tanvi Thakur



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FEEDBACK:

Timestamp	Name of the student	Department of the student	Was the instructor explain	Communication	Your overall	What did you like about the ses	Would you be	Comments/suggestions
2024/2023 15:21:17	Shivam Pandey	ECS	Yes	5 Excellent	5		Yes	
2024/2023 15:21:22	Tiwari Swati zashil	ECS	Yes	5 Excellent	5	Interaction	Yes	
2024/2023 15:21:28	Isha Lakhkar	ECS	Yes	5 Excellent	5	Interaction with the students	Yes	
2024/2023 15:21:35	Utsav sharma	ECS	Yes	5 Very Good	5	New information	Yes	N
2024/2023 15:21:48	KHUSHI ANAND SINGH	ECS	Yes	5 Excellent	5		Yes	
2024/2023 15:21:53	Ayushi Vahwakama	ECS	Yes	5 Excellent	5	Well explained		
2024/2023 15:21:54	Vrunda Tawale	ECS	Yes	5 Excellent	5	Informative	Yes	No comments
2024/2023 15:21:55	Kuldeep Maurya	ECS	Yes	4 Very Good	4	Everything	Maybe	Everything was great
2024/2023 15:22:09	Vishal Chhotabhai Gupta	ECS	Yes	4 Good	4		Yes	Program was good
2024/2023 15:22:09	Kartikya Mishra	ECS	Yes	5 Excellent	5	Different aspects of design were	Yes	It was a great session
2024/2023 15:22:15	Aashish Mishra	ECS	Yes	5 Excellent	5		Yes	
2024/2023 15:22:20	Simran Bansal	ECS	Yes	5 Excellent	5	The way man explained the as	Yes	
2024/2023 15:22:34	Ravi Singh	ECS	Yes	4 Good	4	Topic explanation	Maybe	Good
2024/2023 15:22:40	Vishesh Kalpesti Shah	ECS	Yes	4 Excellent	5		Yes	
2024/2023 15:22:43	Vatsal M. Nandawana	ECS	Yes	5 Very Good	5	Concept	Yes	
2024/2023 15:22:58	Harsh Rajesh Pardeshi	ECS	Yes	5 Excellent	5		Yes	
2024/2023 15:23:08	Sankar Sourav Binoy	ECS	Yes	5 Excellent	5	Everything	Yes	No
2024/2023 15:23:15	Sunaj Jha	ECS	Yes	5 Excellent	5	Informative	Yes	It was great
2024/2023 15:24:27	Ashutosh Gopal Jha	ECS	Yes	5 Very Good	4		Yes	Praser explanation in daily About this
2024/2023 15:26:02	Shounak Basitkar	ECS	Yes	5 Excellent	5	Everything	Yes	
2024/2023 16:58:14	Shashank Tiwari	ECS	Yes	2 Very Good	2	It was good	Maybe	No comments
2024/2023 16:59:01	Aniket Sharma	ECS	Yes	3 Good	3		Maybe	

Uma

Ms. Uma Goradiya

IIC Convener



Yogita

Dr. Yogita Umesh Yerne

Dean R & D



Principal
PRINCIPAL
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LETTER OF APPRECIATION

To,
Ms. Tanvi Thakur
Electronics and Computer science Department
SLRTCE, Mira Road.


Dear Madam,

It gives me immense pleasure to express my profound appreciation to you on behalf of Shree L.R. Tiwari College of Engineering for the session conducted by you on 'Aspect of Design' on 24th February 2023.

Your knowledge of the subject was rewarding experience for all. We appreciate your gesture and hope to receive the same response and support from you in future.

Thank You!

Yours faithfully,


Dr. Yogita Umesh Yerne
Dean R & D, SLRTCE



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R & D and Student Welfare and Development Cell

(Institute Innovation council and Technical Committee)

STUDENT NOTICE

Ref: SLRTCE/

Date:27/7/2022

Shark LR-Ideathon

Attention to: All the students of SLRTCE

Subject: "Shark LR-Ideathon" on Wednesday, 10th August 2022, Time- 10:00 am onwards.

An opportunity for all innovative thinkers to showcase their problem-solving skills by brainstorming creative solutions to help build a more equal future and BreakTheBias. **As an Engineer idea generation is basic master key to be a true engineer.**

At Shark LR-Ideathon 2022, we invite all developers and hackathon enthusiasts to come up with fantastic ideas for changing the world. Teams with the most innovative ideas and fantastic pitches will win exciting prizes. It is open to all students who have an eye for design and a passion to innovate. Participants can hack as a team of up to 3 participants. Take advantage of this opportunity to learn with other teams, showcase your talent, and compete for prizes!

Shark LR-Ideathon 2022: Stages and Timelines

Registration fees: NIL

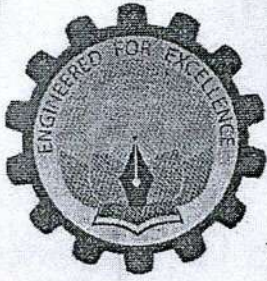
Stage 1 - Idea Submission



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The participating teams will be required to submit a presentation detailing their idea by 11:59 PM, 5th August 2022.

Presentation Requirements: The presentation must consist of a maximum of 10 slides, detailing the following -

- Title of Idea
- Who is going to get benefit?
- Social Needs
- Domain of research
- Problem statement of an Idea
- Effective and feasible solutions to solve the problem
- Roadmap of execution with supporting arguments of proof if any
- Business case study

Google form link

<https://forms.gle/UUVFdsV42YgU4WKu8>

Start Date: 30th July 2022, 9:00 AM IST

End Date: 5th August 2022, 11:59 PM IST

Stage 2 - Ideathon Finale

The best entries will be shortlisted as per the judging criteria and will present their idea in front of a panel of judges on Wednesday, 10th August 2022 Time: 10AM Onwards. The final winners will be selected from these presentations.



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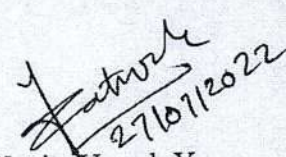
Judging Criteria:

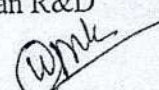
- The uniqueness of Idea (Creative Thinking)
- Actionable Plan/ Roadmap of Execution
- Feasibility and Effectiveness of Solution
- Overall Presentation Skills

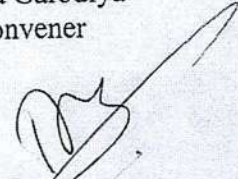
Prize Money: Winner –Rs. 2000/- and Runner up-Rs.1000/-

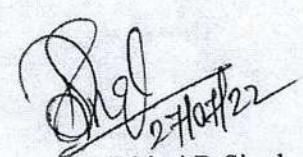
Note:

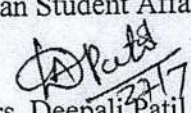
1. All participants will get credit points which will get reflected in student diary.
2. Selected Idea will get further support from college for Industry Collaboration.

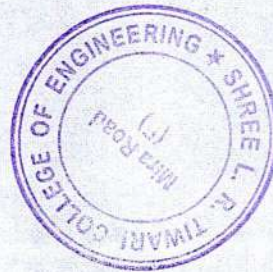

Dr. Yogita Umesh Yerne
Dean R&D


Mrs. Uma Garodiya
IIC Convener


Dr. Deven Shah
Principal


Mr. Dhiraj R Singh
Dean Student Affairs


Mrs. Deepali Patil
Technical Convener



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(Institute Innovation council and Technical Committee)

SHARK LR IDEATHON'22 SUMMARY REPORT

Shree L. R. Tiwari College Of Engineering organized Shark LR Idea-thon 2022 on 10th August 2022 at 10:00am.

The objectives of this event are:

1. To promote innovative mindsets for creativity, knowledge of business and perseverance.
2. To aligned with NEP 2020 for an interdisciplinary research.
3. To create an innovation based environment to ensure the success of innovative enterprises in their first phases.
4. To communicate knowledge and technology through integrating the academic world with the business world.
5. To change traditional mark base system.

This event will also boost student's confidence as the they will compete in an open stage environment. This event is mapped with PO's Design/development of solutions, Modern tool usage, The engineer and society, Individual and team work, Communication, Project management and finance and Life-long learning.

Shark LR-Idea-thon 2022 has two Stages

Stage 1 - Idea Submission

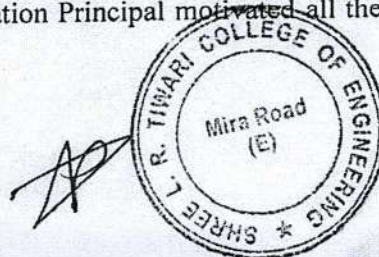
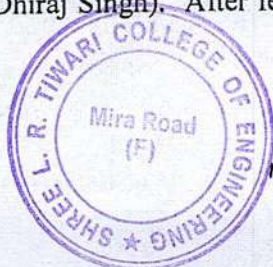
In stage 1 35 participants have submitted their idea in ppt format. Out of which 18 ideas were scrutinized by scrutinizing team for finale of Shark LR Ideathon 22 on 10th Aug 2022

Stage 2 – Idea-thon Finale

Shark LR Ideathon Finale conducted on 10th Aug 2022.

The Event is Hosted by Eminent Speaker Mr S. Venkatesan, CEO and MD, Lab system pyt. Ltd.

Shark LR ideathon'22 Commenced with the Inauguration ceremony followed by Sarswati Vandana and Felicitation Program in the presence of Our Guest Mr S. Venkatesan, Dr. Deven Shah (Principal), Dr. Umesh Bhadade (Vice-Principal), Dean R&D (Dr. Yogita Yerne) and Dean Student affairs (Mr. Dhiraj Singh). After felicitation Principal motivated all the participants by





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stating "As an Engineer idea generation is basic master key to be a true engineer". Mr. S. Vekatesan encouraged all the students with his own success stories to become entrepreneurs. Total 18 finale teams have presented their idea in front of two eminent judges Mr. S Venkatesan and Dr. Umesh Bhadade.

All the teams have been evaluated based on following judging criteria's:

- The uniqueness of Idea (Creative Thinking)
- Actionable Plan/ Roadmap of Execution
- Feasibility and Effectiveness of Solution
- Societal needs
- benefits
- Overall Presentation Skills

The results were generated based on the evaluation sheet submitted by judges.

Winners:

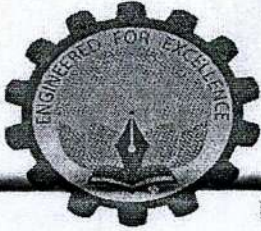
Team Tech Creators (1st place)

Team Tech United (Runner-up)

Lastly, the Shark LR Idea-thon'22 was ended with Valedictory Function in the presence of Dr. Umesh Bhadade (Vice-Principal), Dean R&D (Dr. Yogita Yerne) and Dean Student affairs (Mr. Dhiraj Singh). Shark LR Ideathon'22 Finale Winners has been awarded with Cash prize and certificates.



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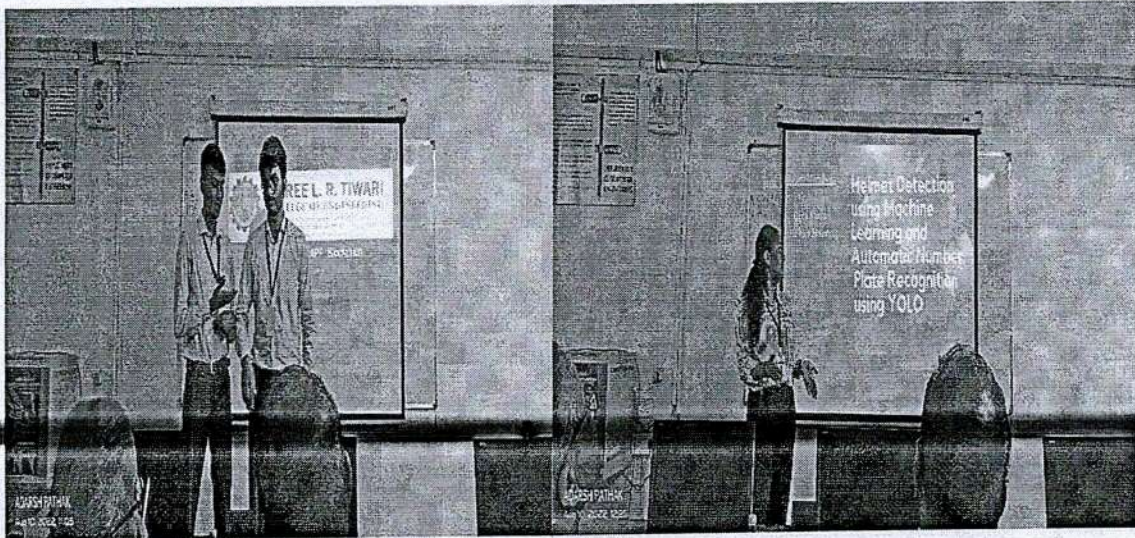
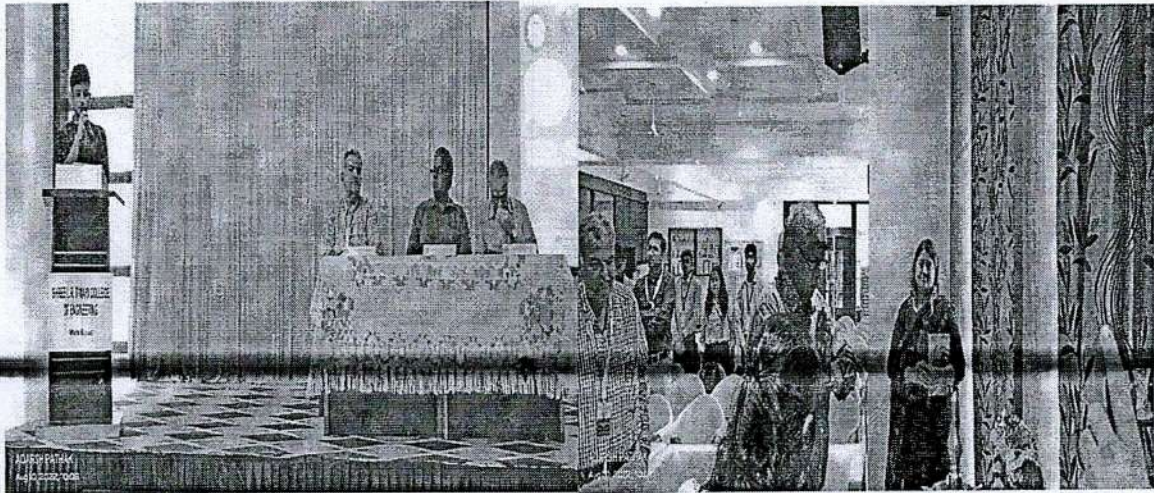


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Event Gallery



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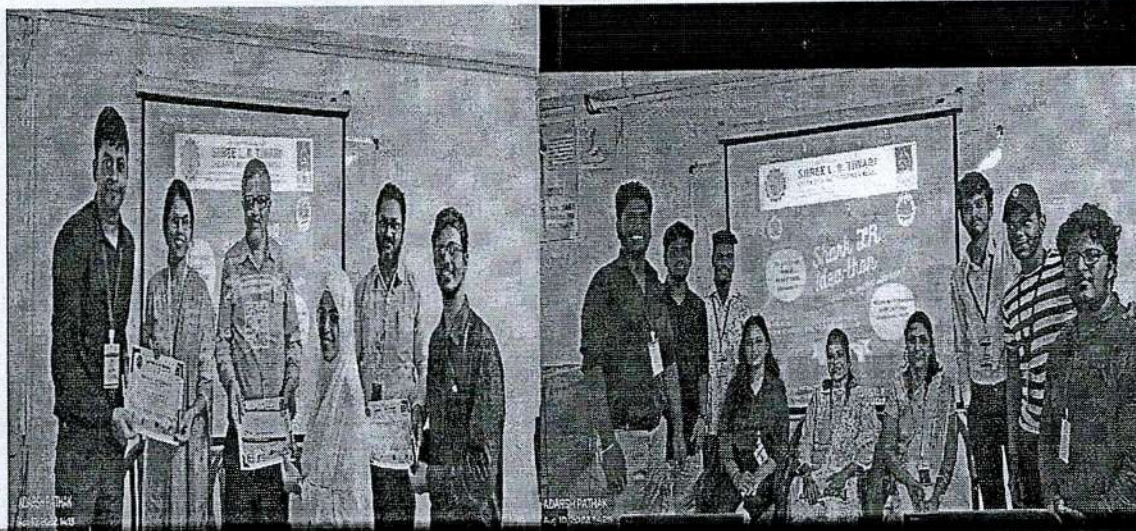
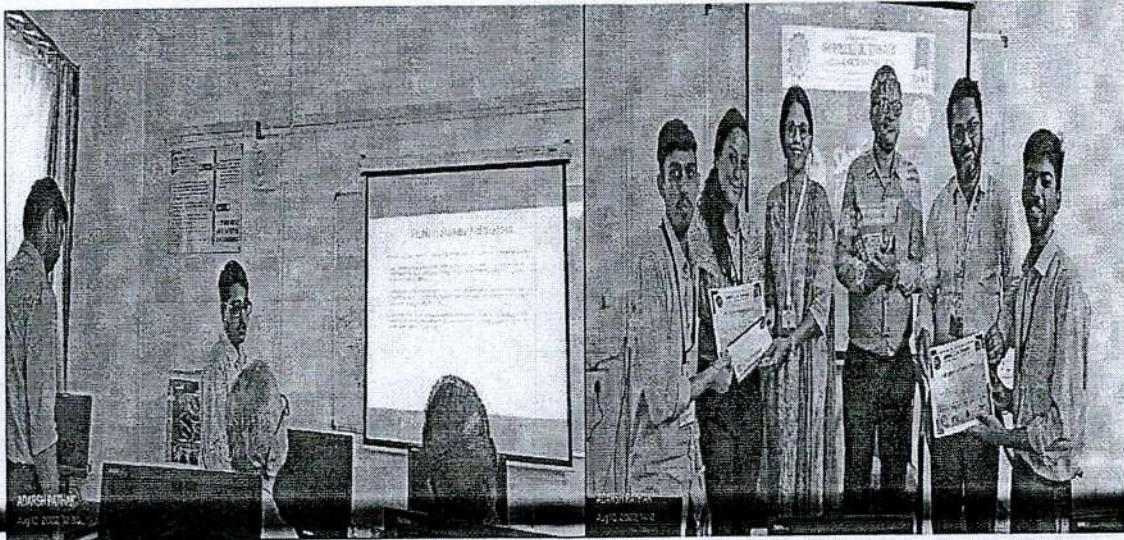
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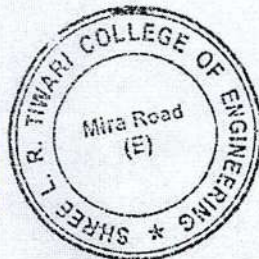
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Yerne
Dr. Yogita Umesh Yerne
Dean R&D

Uma
Mrs. Uma Garodiya
IIC Convener



Dhe
Mr. Dhiraj R Singh
Dean Student Affairs

Deepali
Mrs. Deepali Patil
Technical Convener

Principal
PRINCIPAL

Tiwari College of Engineering
Kankariya Park, Mira Road (E)

Shark LR Ideathon '22

Date: 10/8/2022

Attendance

Time: 10:am

Sr. No	Team Name	Topic Name	TL name (Team lead.)	Sign
01	ZeroKelvin	Smart waste collection Route planner	Rahul Gupta	<u>Rahul</u>
02	Notorious Engineers	Quick Query	Mitali Singh	<u>Mitali</u>
03	XVISION	XVISION EYEWEAR	Shivam Gupta	<u>Shivam</u>
04	Vegified	Food Supply Dapp: Blockchain	Kehitiz Sharma	<u>Kehitiz</u>
05	Wizard Infinite Games	Radioactive - Game	Towheed Sheikh	<u>Towheed</u>
06	Dem &	DEM &	Anurag Patel	<u>Anurag</u>
07	Karma	MIT Research Mishng	Utkarsh	<u>Utkarsh</u>
08		Advance self control burner	Shivam Mishra	<u>Shivam</u>
09	technical creator	An effective food waste management with food spoilage detection	Suraj Tiwari	<u>Suraj</u>
10	Think Tank	Smart Electric Road Powered Electric Vehicle	Bharyashu Sharma	<u>Bharyashu</u>
11	NPS	Application for physically challenged	Prayal Singh	<u>Prayal</u>
12	Team Vision	Socio-Economic dev.	Revesh	<u>Revesh</u>
13	Team Tech United	Helmet Detection Using ML and Automatic number plate recognition using Volo	Diga	<u>Diga</u>
14	Energy Conservationists	Adaptive, centralized IOT Devices for energy conservation	Bharyashu Sharma	<u>Bharyashu</u>
15	Saathi	Saathi - A mental Health Chatbot	Ankita Upadhyay	<u>Ankita</u>
16	The Intimidators	SELF - smart Attendance management system	Siddhesh Anand	<u>Siddhesh</u>
17	Sharklets	BLOCKCHAIN & IOT BASED ENERGY TRADING SYSTEM	Syed Hudaibiyal	<u>Syed Hudaibiyal</u>
18	Tech - Allies	App based plant disease detection	Harsh Tiwari	<u>Harsh</u>
18	NOA A Newd	APP based solution for NOA	Sonali Kulkarni	<u>Sonali</u>





R & D and Student Welfare and Development Cell

(Institute Innovation council and Technical Committee)

Shark LR Ideathon 22

Event Flow

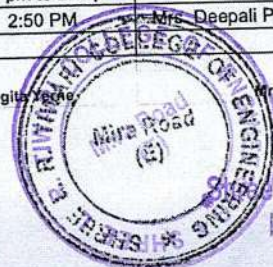
Date of Event: 10th August 2022

Sr No.	Activities	Detail of Activity	Time	Responsible Person
1	Inauguration	Expected Guest Arrival at college	9:30 AM	Organizing Team
		Guest Arrival in the Seminar Hall	10:00 AM	Organizing Team
		Inaugural welcome speech	10:05 AM	Mr. Harsh tiwari
		Lamp Lightning	10:15 AM	Organizing Team
		Ganesh and Sarswati Vandana	10:15 AM	Mrs. Aboli Moharil -HOD (EXTC)
		About Shark LR Ideathon Event	10:20 AM	Mr. Aayush Mohite (Technical Head)
		Guest Introduction and felicitation	10:25 AM	Technical Head
		Principal Introduction and felicitation	10:30 AM	Technical Head
		Vice principal introduction and felicitation	10:35 AM	Technical Head
		Principal Speech	10:40 AM	Guest
		Guest Speech	10:50 AM	Principal
		Event Commencement	11:00 AM	Organizing Team
2	XVISION	Idea Pitcing with Q & A	11:00am to 11:10am	Team Members, Judges and Organizing Team
3	Notorious Engineers	Idea Pitcing with Q & A	11:10am to 11:20am	Team Members, Judges and Organizing Team
4	Veggified	Idea Pitcing with Q & A	11:20am to 11:30am	Team Members, Judges and Organizing Team
5	Wizard Infinite Games	Idea Pitcing with Q & A	11:30am to 11:40am	Team Members, Judges and Organizing Team
6	Dem&	Idea Pitcing with Q & A	11:40am to 11:50am	Team Members, Judges and Organizing Team
7	Karma	Idea Pitcing with Q & A	11:50am to 12:00pm	Team Members, Judges and Organizing Team
8	Advance self control burner	Idea Pitcing with Q & A	12:00pm to 12:10pm	Team Members, Judges and Organizing Team
9	Technical Creators	Idea Pitcing with Q & A	12:10pm to 12:20pm	Team Members, Judges and Organizing Team
10	ThinkTank	Idea Pitcing with Q & A	12:20pm to 12:30pm	Team Members, Judges and Organizing Team
11	T.E. ITians	Idea Pitcing with Q & A	12:30pm to 12:40pm	Team Members, Judges and Organizing Team
12	TEAM DEFENSE	Idea Pitcing with Q & A	12:40pm to 12:50pm	Team Members, Judges and Organizing Team
13	Firefighters On Wheel	Idea Pitcing with Q & A	12:50pm to 1:00pm	Team Members, Judges and Organizing Team
LUNCH BREAK			1:00pm to 1:30pm	Oranizing Team
14	NPS	Idea Pitcing with Q & A	1:30pm to 1:40pm	Team Members, Judges and Organizing Team
15	Team Groww	Idea Pitcing with Q & A	1:40pm to 1:50pm	Team Members, Judges and Organizing Team
16	Energy Conservationists	Idea Pitcing with Q & A	1:50pm to 2:00pm	Team Members, Judges and Organizing Team
17	team Vision	Idea Pitcing with Q & A	2:00pm to 2:10pm	Team Members, Judges and Organizing Team
18	AAU	Idea Pitcing with Q & A	2:10pm to 2:20pm	Team Members, Judges and Organizing Team
19	Tech United	Idea Pitcing with Q & A	2:20pm to 2:30pm	Team Members, Judges and Organizing Team
32	Prize distribution	Result Counting	2:30pm to 2:40pm	Team Members, Judges and Organizing Team
33		Prize ceremony	2:40 pm to 2:50pm	Team Members, Judges and Organizing Team
34		Vote of Thanks	2:50 PM	Mrs. Deepali Patil/ Mrs. Uma Garodiya

Mrs. Deepali Patil & Mrs. Uma Garodiya

Dr. Yogita Yegde

Mr. Dhiraj Singh



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SHARK LR-IDEATHON
 Selected List for Finale on 10th August 2022

Sr No	Email Address	Team Name :	Name (Team	Name (Team	Name (Team	Contact number:	Name of college	Course(Year :	Branch :	Topic Name
1	rahul.gupta@slrtce.in shivamguptaworks@gmail.com	Team zero XVISION > Kelvin	Shivam-Ashok Gupta	Rahul gupta		91373614 8104761641-74	Shree L.R.Tiwari College of Engineering	BE	BE	EXTC	Smart waste XVISION-EYEWEAR Collective rout plan
2	pradeep.r.prajapati@slrtce.in	Notorious Engineers	Pradeep Prajapati	Aman Rastogi	Tripti Tiwari	9324398118	Shree LR Tiwari College of Engineering	BE	3rd year	IT	Notorious Engineers
3	kshilitiz.sharma@slrtce.in	Veggified	Kshilitiz	Saiyam	Vaibhav	9082226906	SLRTCE	BE	4th Year	IT	FOOD SUPPLY DAPP : Blockchain
4	tawheedshaikh16@gmail.com	Wizard Infinite Games	Tawheed Shaikh	Vishal Kumar Yadav	Swati Tiwari	8104748641	Shree L R Tiwari College of engineering	BE	TE	ECS	RADIOACTIVE-USING UNREAL ENGINE 4
5	sumit.s.raai@slrtce.in	Dem&	Anurag patel	Tushar Pol	Sumit Rai	7039249010	Shree L r Tiwari college of engineering	BE Electronic and co0mputer science	3	ECS	Dem&
6	utkarsh.k.mishra@slrtce.in	Karma	Utkarsh Mishra	Aditya Mishra	Satya Prakash Mishra	8104095827	Shree L R Tiwari College Of Engineering	BE	T.E.I.T	IT	KARMA
7	sm132808@gmail.com	Advance self control burner	Shivam Mishra	Siddharth Singh	Vinayak Vitthal ; kasif sayed	7718059211	Shree L.R tiwary college of engineering	BE	2022-23	MECHANICAL ENGINEERING	Advance self control burner
8	tiwari.surendranath@slrtce.in 20301056@privaterishu@viva-technology.org	Technical Creators	Suraj S Tiwari	Sana Quresh	Harsh Mishra	9372977269	Shree L R Tiwari College of Engineering	BE	2023	IT	Brain Controlled car
9	shrikrishnagopal.r.gharua@slrtce.in	ThinkTank	Priyanshu Rohit Sharma	Siddharth Nil Urankar	Nil	8080208299	Viva Institute of Technology	BE	Final Year	Computer engineering	Smart Electric Road Powered - Electric Vehicle
10		T.E. ITians	Shrikrishnagopal Sharma	Satyam Singh		9428812453	Shree L.R. Tiwari College of Engineering	BE	2022-23	T.E. I.T.	Talking Friend For Non-Talking People
11	parul.singh@slrtce.in	TEAM DEFENSE	NIDHI JOSHI	AMIT YADAV	PARUL SINGH , ANIRUDDH PANDEY	8591567345	Shree LR tiwari college of engineering	BE	Final year	EXTC	"TO DESIGN AN ANTENNA WITH CIRCULAR POLARIZATION FOR DEFENSE APPLICATION"
12	anmol.shaikh@slrtce.in	Firefighters On Wheel	Yash Mahmunkar	Anmol Shaikh	Bhavya Solanki, Tushar Khurpe	+91 84220 33751	Shree L.R Tiwari College of Engineering	BE	Final Year	Extc	"IOT Based Fire Surveillance Robot"
13	shivam.sonni@slrtce.in	NPS	Singh Pranjal	Soni Shivam	Yadav Nitish	9082769513	Shree L r tiwari college of engineering	BE	2022	Extc	"IOT BASED SYSTEM FOR SPECIALLY ABLED PEOPLE

XVISION



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 Kanakpur Park, Mira Road (E)
 PUNE

14	saad.shaikh@slrtce.in	Team Groww	SHAIKH SAAD MUNIR ahmed	PRASHANT GHOSH	Na	8657420230	L R tiwari	BE	2022	Extc	The Agent Adaptive, Centralized IOT Devices for energy Conservation
15	priyanshusharma.personal@gmail.com	Energy Conservationists	Priyanshu Rohit Sharma	Siddharth Suresh Urankar	Nil	8080208299	Viva Institute of Technology	BE	Final	Computer Engineering	Tracking of SOCIO ECONOMIC DEVELOPMENT
16	deveshpandey933@gmail.com	team Vision	Devesh Pandey	Sonali Pandey, Shehal-Lataam	Aditya Singh	8928903995	LR Tiwari college of engineering	BE	BE	IT	CONVERSION OF AGRI POND TO SOLAR POND AS A SECONDARY SOURCE OF ENERGY FOR AGRI PURPOSE
17	meeran.m.solkar@slrtce.in	AAU	Anas Shaikh	Arib Patni	Umer Shaikh	+91 96995 28784	Shree LR Tiwari College of Engineering	BE	4th	Mechanical	Helmet Detection using Machine Learning and Automatic License Plate Recognition using YOLO
18	diya.kathait@slrtce.in	Tech United	Diya Kathait	Vishal Jha	Rohan Maurya	9082167593	Shree L R Tiwari College of Engineering	BE	BE IT	IT	Helmet Detection using Machine Learning and Automatic License Plate Recognition using YOLO

19 - Graphical Based autho Priyanshu Sharma Siddharth Urankar 8080208299 Viva BE Final Year Computer Engineering Graphical based Authorization



Shree L R Tiwari College of Engineering, Kanakiyia Park, Miraj Road (E).

PRINCIPAL

20 - Team: - Sonali Saathi
 Team: - Sonali kallotkar

Ankita Upadhyay

Ameey Bhausaar BE Final C.S.
 9082317970

Aman Tripathi
 Keelasha Thakur

TE E.CS Shree LR Tiwari NOT A Nurd.

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2022-23

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Date 14/2/2023

Ref. No: SLRTCE/ IIC/ R&D/22-23

Research and Development Cell

NOTICE

All the SE to BE students of SLRTCE are hereby informed that "Idea Innovation Competition" is organized on 21st February 2023 by the Department of R&D and IIC of SLRTCE. All are requested to participate in the event.

Time and Venue details:

Time : 3 pm to 4pm

Venue: Seminar Hall, SLRTCE.

Ms. Uma Goradiya

IIC Convener

Dr. Yogita Umesh Yerne

Dean R & D



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Shree L. R. Tiwari Educational Campus, Mira Road (East), Thane - 401 107, Maharashtra



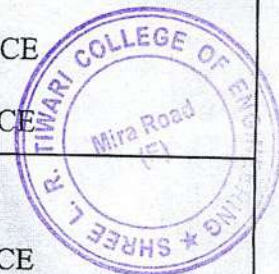
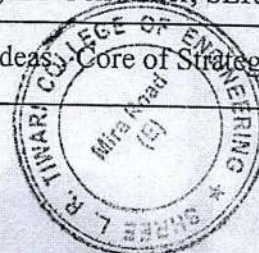
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Report on "Idea Innovation Competition"

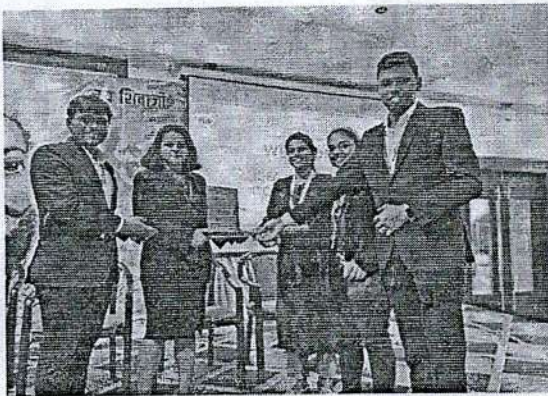
Particulars	Description
Activity:	IDEA INNOVATION COMPETITION Held by R&D cell
Sub Activity:	Idea innovation presentation competition (one day)
Activity level:	Institution's Innovation Council of SLRTCE
Title:	IDEA INNOVATION COMPETITION
Organized by:	YUKTI 2.0 IIC
Venue:	Seminar hall — SLRTCE
Date:	21 st February 2023
Time:	3:00 pm
Objective of event:	To outline the goals and objectives of innovative ideas of Student. To prepare students on How to present their ideas.
Outcome of event:	Created Awareness and Motivated Students to take further steps of there innovative ideas.
Targeted Participants:	Students of SLRTCE
Total Participants:	23 Groups
Jury:	Mrs. Neelam Phadnis, HOD Computer, SLRTCE Mr. Durgesh Pal, AVISHKAR Coordinator, SLRTCE
List Of distinguished guest present during opening ceremony:	Dr, Deven Shah, Principal SLRTCE Dr. Umesh Bhadade, Vice Principal, SLRTCE Dr. Yogita Yerne, Dean R&D Mrs. Uma Goradiya, IIC Converner, SLRTCE
List of distinguished guest present during closing ceremony:	Dr. Yogita Yerne, Dean R&D Mrs. Uma Goradiya, IIC Converner, SLRTCE
Content of the activity:	How to present the ideas, Core of Strategy, Core of a idea.



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Methodology used:	Power Point Presentation Presentation with notes and comments Discussion
Result	Winner: Suraj Tiwari & Group BE IT 1 st Runner Up: Vaibhav Nohwar & Group TE CMPN 2 nd Runner Up: Amey Bhavsar & Group BE CMPN

PHOTOS:



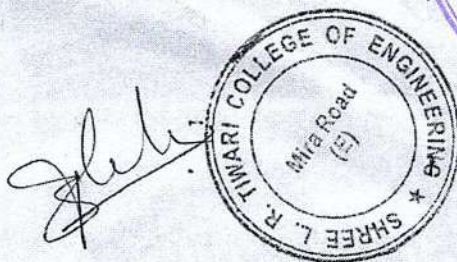
2nd Runner Up: Amey Bhavsar & Group BE CMPN



Winner: Suraj Tiwari & Group



1st Runner Up: Vaibhav Nohwar & Group TE CMPN



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Dr. Jyotika Jene

Ms. Reelika Thakare Mrs. Uma Boradiya Dean R & D
YUKTI Coordinator IIG convenor

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Kanakiya Park, Mira Road (E).



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Ref: SLRTCE/RND//2022-23/

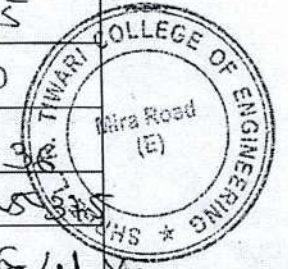
Date: 21/02/2023

R&D and IIC Cell

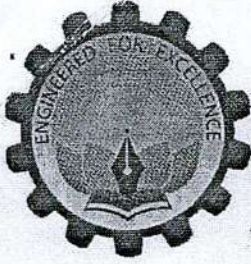
Idea Innovation Competition 2022-23

Result

Sr. No.	Group No.	1 ST Judge	2 ND Judge	Total	Average
1	1	31	42	73	36.5
2	2	34	46	80	40
3	3	38	33	71	35.5
4	4	36	18	54	27
5	5	40	35	75	37.5
6	6	38	37	75	37.5
7	7	20	20	40	20
8	8	25	47	72	36
9	9	29	46	75	37.5
10	10	35	47	82	41
11	11	20	45	65	32.5
12	12	28	24	52	26
13	14	38	46	84	42
14	(15)	40	47	87	43.5
15	(16)	41	45	86	43
16	17	29	22	51	25.5



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Sr. No.	Group No.	1 ST Judge	2 ND Judge	Total	Average
17	18 2nd	41	46	87	43.5
18	13	34	47	81	40.5
19	19	20 28	28	28	28
20	20	20	43	63	31.5

Jury: 1. Mrs. Nilam Phadnis

Ms. Radhika Thakare
21/02/23
Ms. Radhika Thakare
YUKTI Coordinator

2. Mr. Durgeshkumar Pal

Mrs. Uma Goradiya
IIC Convener



Dr. Yogita Umesh Yerne
21/02/2023
Dr. Yogita Umesh Yerne
Dean R&D



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10



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Ref. No: SLRTCE/ IIC/ R&D/22-23

Date 14/2/2023

Research and Development Cell

NOTICE

All the SE to BE students of SLRTCE are hereby informed that "Poster Presentation Competition" is organized on 27th February 2023 by the Department of R&D and IIC of SLRTCE. All are requested to participate in the event.

Time and Venue details:

Time : 3 pm

Venue: Seminar Hall, SLRTCE.

Ms. Uma Goradiya

IIC Convener



Dr. Yogita Umesh Yerne

Dean R & D



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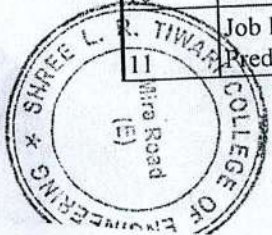
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POSTER PRESENTATION COMPETITION

Date: 27/2/2023

Sr.No	IDEA TITLE	Leader	Member 1	Member 2	Member 3	Department	Sign
1	Crop diseases detection	Ashish Kanojia				IT	
2	Mental health tracker	Soumya Gupta				IT	
3	Saathi - Your Chat Companion	Ankita Upadhyay	Ameey Bharsar	Deepanshu Yadav	Poojari Singh	CMPN	<i>Ankita</i>
4	Save Soil: Preservation and Revitalization of Organic content	Ayush Jitendra Rajbhar	Karan Choudhary	Dilip Parmar	Ravi Raybhar	CMPN	<i>[Signature]</i>
5	Text comment classification	RISHI shivkumar Singh				CMPN	
6	People with Hearing Impairment using Visual Aid	Anuj Singh, Valay Saitwadekar, Het	Vaibhav Nohwas			CMPN	
7	Traveling website	Harsh Kandu				CIVIL	<i>[Signature]</i>
8	Soil Stabilization Using Coconut Coir Fiber	Glory David Vengurlekar	Deepali Bodekar			CIVIL	<i>[Signature]</i>
9	EPICRAFT - Ecommerce for Artisans	Ritu Shailendra Jha	Ritu R. Jha	Nandini Gusar		CMPN	
10	Analysis and design of RCC frame structure	Parmar Manish Mukesh Nirmla				CIVIL	
11	Job Prediction And Admission Prediction using Machine Learning	Pradnya Shahaji Surve				CMPN	



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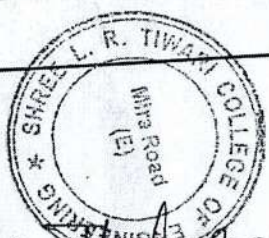
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Dheutee

03	12	Network traffic analysis and attack automation	Subhashchand Dwivedi	Suyash. Bhisale	Bhaverch. Chaudhary		CMPN	<i>[Signature]</i>
08	13	Waste water treatment plant for residential building	Sameer Behlim	ATEEB SHALMA			CIVIL	<i>[Signature]</i>
	14	Steer safe	Rahul R. Mishra				MECH	<i>[Signature]</i>
04	15	ARDUINO BASED RADAR SYSTEM	Shaikh Arshia Imran	Sachin Prajapati	Drumil Upadhyay	Kauti Rathod	CMPN	<i>[Signature]</i>
06	16	steer safe	Vipul Tiwari	Aayush Mohite			MECH	<i>[Signature]</i>
	17	using facial features and machine learning techniques	Aayush Atul Mohite				MECH	<i>[Signature]</i>
10	18	Management With Food Spoilage Detection	Suraj Tiwari	Sana Quresh	Harsh Mishra		IT	<i>[Signature]</i>
07	19	Robo-Guide (An AI based FAQ Chatbot for Engineering Colleges)	Khan Mantasha Arif	Rampatakash Panday Naman Rampatakash	Laya - Kampa Devendra	Tiwari Niket. Nidya	CMPN	<i>[Signature]</i>
	20		Vaishnavi sujayendra guttal				IT	<i>[Signature]</i>
05	21	DeCentralized twitter	Loubik Nair	Rajwan	Om Anjan	Ankit Upadhyay	CMPN	<i>[Signature]</i>
	22	Adhar Based E-Voting System Using Blockchain	Devashish Gurruv	Aniket Pandey	Niraj Yadav		IT	<i>[Signature]</i>
	23							
	24							
	25							

III

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[Signature]
Ms. Raallika Thakare
YUKTI Coordinator

[Signature]
Mrs. Uma Gozadiya
IIC convener.

[Signature]
Dr. Yogita Yerme
Dean R&D



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Sr.No.	Poster Presentation Title
1	Crop diseases detection
2	Mental health tracker
3	Saathi - Your Chat Companion
4	Save Soil: Preservation and Revitalization of Organic content
5	Text comment classification
6	SIPHI - Speech Improvement for People with Hearing Impairment using Visual Aid
7	Traveling website
8	Soil Stabilization Using Coconut Coir Fiber
9	EPICRAFT - Ecommerce for Artisans
10	Analysis and design of RCC frame structure
11	Job Prediction And Admission Prediction using Machine Learning
12	Network traffic analysis and attack automation
13	Waste water treatment plant for residential building .
14	Steer safe
15	ARDUINO BASED RADAR SYSTEM
16	steer safe
17	Real Time Driver Alert System by using facial features and machine learning technique
18	An Effective Food Waste Management With Food Spoilage Detection
19	Robo-Guide (An AI based FAQ Chatbot for Engineering Colleges)
20	Adhar Based Evoting System Using Blockchain



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NAAC Accredited | ISO 9001:2015 Certified
Tel. No.: 022-28120144 / 022-28120145 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

Report on "Poster Presentation Competition"

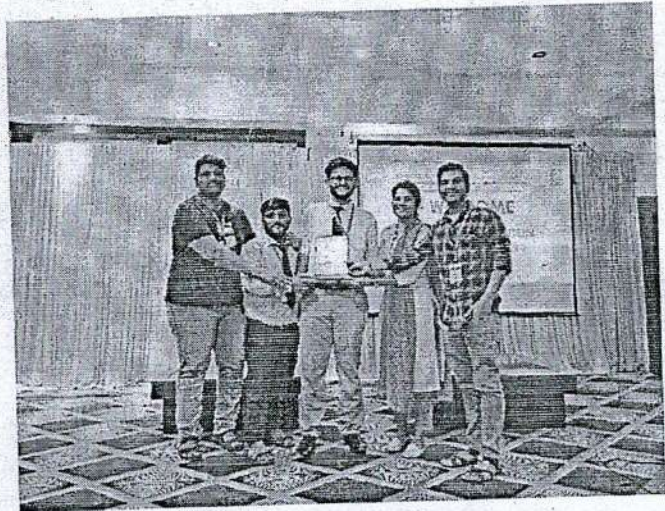
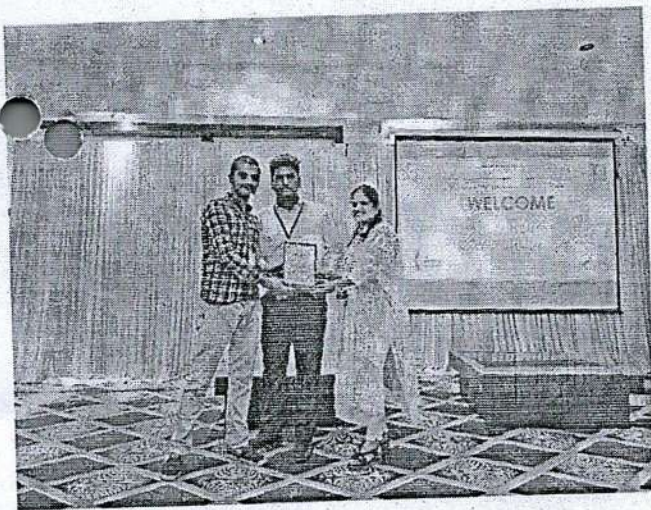
Particulars	Description
Activity:	Poster Presentation
Sub Activity:	Presentation of Ideas through Posters
Activity level:	Institution's Innovation Council of SLRTCE
Title:	POSTER PRESENTATION COMPETITION
Organized by:	Research and Development cell
Venue:	Seminar hall — SLRTCE
Date:	28 th February 2023
Time:	3:00 pm
Objective of event:	To outline the goals and objectives of innovative ideas of Student. To prepare students on How to present their ideas.
Outcome of event:	Created Awareness and Motivated Students to take further steps of there innovative ideas.
Targeted Participants:	Students of SLRTCE
Total Participants:	23
Speaker:	Dr. Deven Shah , Principal SLRTCE
List Of distinguished guest present during opening ceremony:	Dr. Yogita Yerne, Dean R&D
List of distinguished guest present during closing ceremony:	Dr. Yogita Yerne, Dean R&D



Principal
Shree L. R. Tiwari College of Engineering
Kanakia Park, Mira Road (E).

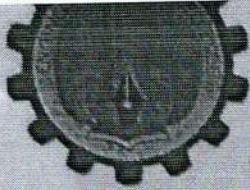
Content of the activity:	How to present there ideas , Core of Strategy, Core of a idea .
Methodology used:	POSTER

PHOTOS:



Uma
 Uma Gozadiya
 IIC
 Convener
Jane
 Dr. Jogela
 Jene
Shree
 PRINCIPAL
 Shree L. R. Tiwari College of Engineering
 Khandivli Park, Mira Road (E)





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Ref. No. : SLRTCE/RND/22-23/

Date: 19/09/2022

Research and Development Cell

NOTICE

"Internship project competition on 22nd Sept. 2022"

Research and Development Cell of SLRTCE is pleased to announce an in-house project competition on 22nd Sept. 2022. Shortlisted groups from this competition will get a wild card entry in an Experience Center of SLRTCE. All the students who have completed internship are hereby informed to register their projects for the competition, by filling Google form circulated through the Whats-App.

Details:

Day - Friday

Date - 22nd Sept. 2022

Time - 11:00 AM onwards

Venue: Seminar Hall

Mr. Sandeep Dwivedi

IIC Co-ordinator

Ms. Uma Goradiya

IIC Convener

Dr. Yogita Yerne

Dean R&D

Dr. Deven Shah

Principal

CC to:

Vice principal, all HODs and O.S.



Shree L. R. Tiwari Educational Campus, Mira Road (East), Thane - 401 107, Maharashtra.



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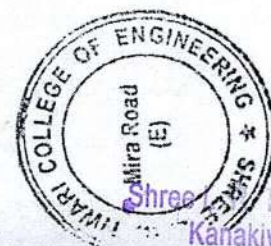
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Tel. No.: 022-28120144 / 022-28120145 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

Internship Project Competition

Date:-22nd /09/2022

Institution's Innovation Council in coordination with Research and Development cell of Shree L. R. Tiwari College of Engineering has organized a project competition on “**Internship Project Competition**” on 22nd /09/2022 at **11:00 AM** onwards. The program started with an address by IIC President Dr. Yogita Umesh Yerne followed by a brief introduction of Competition. Total 8 groups were participated from all the departments of slrtce. The session concluded with a vote of thanks by Mr. Sandeep Dwivedi (event coordinator) to the Management and Principal of SLRTCE, IIC President, and Convener, Heads of the department, organizing committee, faculties, students and participants. He also announced the next event planned by IIC. Few glimpses of the event are attached as follows.




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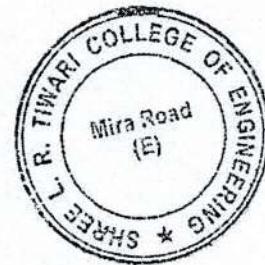


Ms. Uma Goradiya

IIC Convener


Dr. Yogita Umesh Yerne

Dean R & D




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Kanakiya Park, Mira Road (E).

REGISTRATION LIST Internship Project Competition

Timestamp	Email Address	Internship Domain	Name of the Department	Year & Semester	Title of the project	Name of the Supervisor	Name of Student 1	Name of Student 2	Name of Student 3	Name of Student 4	Abstract of the project
9/15/2022 22:03:47	ayush.pandey@sifcoe.in	IoT	Extc	Sem 7	Coal Mining safety helmet	APARNE MAJARE	Ayush Pandey	Vishal Gupta	Abhishek Rajak	Ramesh Vishwakarma	https://drive.google.com/open?id=1WwUoUkKkIG-Yw3IOANmg1oTEk4Bum
9/15/2022 23:15:45	moammedumer.khan@sifcoe.in	AWS Cloud	Information Technology	Third Year & 5th Semester	Reverse Prox	Mrs Komsal Champamerki	Mohammed Umer Riyaz	Rohanreddi Jalareddi	Himanshu Upadhyay	Ramesh Vishwakarma	https://drive.google.com/open?id=1SPLar_SFEO1KpCg8S8E-y1VYcTJUNZ4
9/17/2022 13:00:39	abhinav.p.pandey@sifcoe.in	IOT	EXTC	TE-5th	Smart street light monitor	Aditya Desai	Abhinav Pandey	Amit Dubey	Rehan Khan	Noorul Khan	https://drive.google.com/open?id=1X6GDFPMXN63kvdEABHmM3vRMDcXwK2
9/20/2022 13:12:42	ratnakar.yadav@sifcoe.in	IOT	EXTC	TE & 5	GRAIN STORAGE	MANU Swapna patil	Ratnakar Yadav	Abhinav iwari	Abhishek iwari	Sripakash pandey	https://drive.google.com/open?id=1gacwdfmPhlDlo8eUe4L6jN5LdBB6o4
9/21/2022 19:40:14	nilesh.c.vishwakarma@sifcoe.in	Data Science	Electronic and Computer	Third Year & Fifth	Customer Segmentation	Mrs. Manjiri Gogate	Sumit Rai Sureshkumar	Shahbaz Salm Khan	Anurag Chandrabhushan	Nilesh Chandrabhan Vel	https://drive.google.com/open?id=1d0EHDAIMYCXZAN96CO8SzAFPlw3IR_oA
9/21/2022 19:42:51	mayur.ghate@sifcoe.in	IoT	Electronics and Telecom	3 year/ sem 5	Smart parking lot	Prof. Swapna Patil	Disha Kamble	Mayur Ghate	Himanshu Singh	Dev Khiraya	https://drive.google.com/open?id=1WqN5HMZXXMbp9vNvZCO8S4M6kxLjY
9/22/2022 10:58:25	rakshita.r.poolary@sifcoe.in	IoT	EXTC	Third Year-V	Alcohol and Health	monil Mrs Hemangi Salam	Mala Soren	Rakshita Poolary	Anshika Mishra	Sufyan Bialakhya	https://drive.google.com/open?id=1vz2XV3z2D989j9RNXO1Y1LdL1y5uIDaIth
9/22/2022 13:26:39	prashant.ghosh@sifcoe.in	IOT	EXTC	2022 sem-7	Tsunami detection	and W.Sonali padalkar	Omkar Bhoir	Prashant Ghosh	Kushar Manma	Saad Shaikh	https://drive.google.com/open?id=1DCxR1yW_rN635_sX10vYJkU696PFS
9/22/2022 14:16:26	anuj.doshi@sifcoe.in	IoT	EXTC	BE(7th Sem)	Forest Fire Detection	Prof. Sonali Pedalkar	Anuj Doshi	Priyanshu Dube	Amisha Naik	Prapthi Shetty	




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2022-23 - (12)



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Minority Status (Hindi Linguistic)

Date: 07/09/2022

NOTICE

Subject: Seminar on "Entrepreneurship- The Youth Revolution"

Attention to, all the SE and TE Students of Shree L.R. Tiwari College of Engineering.
All the SE and TE Students of SLRTCE are hereby informed that the E-Cell of SLRTCE is organizing a seminar on "Entrepreneurship- The Youth Revolution". The Motto of this seminar is to guide students about Innovation, Entrepreneurship and its importance.

Details of the event:

Date: 08-09-2022

Time: 10:15 am - 12:15 pm

Venue: Seminar Hall, SLRTCE

Topic: Entrepreneurship- The Youth Revolution

Speaker: Dr. Umesh Bhadade

Designation: Vice Principal, Shree L.R. Tiwari College of Engineering.

Speaker: Mr. Rajesh Gaikwad

Designation: Convener-Ecell And Incubation center, SLRTCE

Fees from student: Nil

Outcome:

To increase the awareness of Entrepreneurship amongst students.

To make students understand how take advantage of various schemes promoted by college and university.

Umesh
Ms. Eekalasa Thakur
Team Lead (E-Cell)

Rajesh
Mr. Rajesh Gaikwad
Convener E-Cell & Incubation Centre

Deven
Dr. Deven Shah
Principal

- CC:
1. HOD EXTC
 2. HOD ECS
 3. HOD IT
 4. HOD COMP
 5. HOD CIVIL
 6. HOD MECH

AM 7/9/22
mg 7/9/22
Rajesh 7/9/22
Umesh 7/9/2022
Umesh 07/09/22
S 07/09/22



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(Approved by AICTE, Govt. of Maharashtra & Affiliated to University of Mumbai)
NAAC Accredited | ISO 9001:2015 Certified
Tel. No.: 022-28120144 / 022-28120145 | Email: slrtce@rahuleducation.com | Website: www.slrtce.in

Date: 7th September 2022

INVITATION LETTER

To,

**Dr. Umesh Bhadade,
Vice Principal,
SLRTCE Mira Road,**

Sir,

Greetings from E-CELL!

We are planning to organize the seminar on “**Entrepreneurship - The Youth Revolution**” for all the TE and BE Students of SLRTCE to impart the participants with knowledge of Innovation and Entrepreneurship and its Importance

With this intent we would like to invite you as a Speaker for this event. Under your guidance students will be acquainted with Knowledge.

It will be our pleasure and we would be deeply honored by your presence at the event.

Thanking you,

Yours sincerely,

Leelasa Thakur
Leelasa Thakur

Team-Lead -E-Cell, SLRTCE



Accepted
7/9/2022



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Date: 7th September 2022

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Convener- Ecell and Incubation center
SLRTCE Mira Road,

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Yours sincerely,

Leelasa Thakur
Leelasa Thakur

Team-Lead -E-Cell, SLRTCE



Received
Dr
7/9/22



sb
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Team-Lead -E-Cell, SLRTCE




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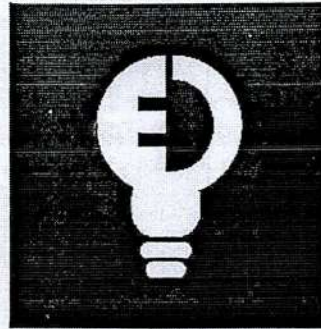
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Date: 11-09-2022

Entrepreneurship Cell



Event Report

Entrepreneurship Awareness Seminar: A Youth Revolution

ON
08-09-2022



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Kanakiya Park, Mira Road (E).

Event Report

Details of the Event:

Date & Time	: 08-09-2022 , 10:15 to 12:15
Venue	: Shree L.R Tiwari College of Engineering (Seminar Hall)
Speakers	: 1.Dr. Deven Shah, Principal SLRTCE 2.Dr. Umesh Bhadade , Vice Principal SLRTCE 3.Mr.Rajesh Gaikwad, Faculty Coordinator E-Cell SLRTCE
No. of Participants	: 120+

Objective:

The Seminar was Conducted to Provide Guidance to Students about innovation, Entrepreneurship and its Importance . To Spread Awareness about the Entrepreneurship-Cell Present in the College.

Summary Of the Event:

The Event started with Our principal , Dr. Deven Shah shared some words of wisdom with our Students and acknowledged them with the importance of Entrepreneurs and talked about the increasing IPOs in the Country. Then our Vice-Principal, Dr.Umesh Bhadade spoke about the types of Entrepreneurs and explained the difference between a businessman and an Entrepreneur with examples.

Mr.Rajesh Gaikwad,The Faculty Coordinator of E-Cell SLRTCE then talked about how it is important to be innovative and creative for an Entrepreneur . We then Introduced the Team of the E-Cell SLRTCE to the Students.

After the Speaker Session, we Organized a Interactive Activity for the Students . It was a Quiz Game Conducted on the Kahoot platform . we Showed the Students Some incomplete logos and they had to Guess the Brand Name or Company.




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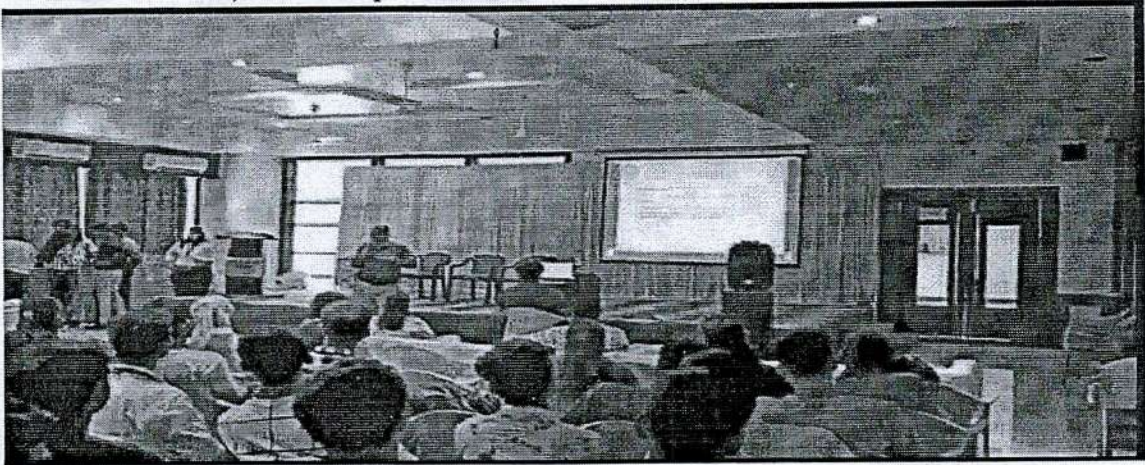
Photographs:

Dr. Deven Shah, Principal SLRTCE



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Park, Mira Road (E).

Dr. Umesh Bhadade, Vice-Principal SLRTCE



Deeksha Thakur
Team Lead
E-Cell, SLRTCE



[Signature]
Faculty Coordinator
E-Cell, SLRTCE



[Signature]
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Date: 14/02/23

Ref. No.: SLRTCE/RND/22-23/65

Research and Development Cell

All the Students of SE & TE Mechanical are hereby informed that “Interactive session on poster making” is organized by R&D Cell, SLRTCE. We believe it will be of great interest to you. The session is scheduled to take place on 16th February 2023 at 3.00 pm in Seminar Hall.

During this session, you will have the opportunity to learn the art of creating visually appealing and informative posters. We encourage you to bring your creativity and enthusiasm for learning to make the most of this opportunity.

Mr. Durgeshkumar Pal
R&D Coordinator

Dr. Yogita Umesh Yerne
Dean R&D

Dr. Deven Shah
Principal, SLRTCE

Copy to:

Vice Principal

All HODs



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Research and Development Cell

Interactive session on Poster making

R&D SLRTCE organized a seminar on 22nd February 2023 on Poster making to enrich the students with Poster making. Posters are an essential communication tool used in various settings such as research conferences, exhibitions, and project competition. The purpose of a poster is to convey information in a visually appealing and concise way. A well-designed poster can capture the attention of viewers and effectively communicate the message.

Dr. Yogita Yerme, Dean R&D, SLRTCE, conducted this session in which 124 students participated, the seminar comprised of following things:

1. Understanding the purpose of the poster
2. Planning and organizing the content
3. Design principles
4. Tools and techniques
5. Printing and presentation

The seminar was concluded with the information of upcoming poster competition to be held in SLRTCE, wishing best wishes ensuring that the poster made by students achieve its intended purpose.

Glimpse of the event:





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Attendance of students for the Seminar on POSTER MAKING

Sr. No.	Name of the Student	Brach/class/div	Signature
1.	Narayan Khadapkar	TE-Mech - A	
2.	Aaryan Rajak	TE-MECH-A	
3.	Mangesh Prajapati	TE-MECH-A	
4.	Ranjit Yadav	TE-MECH-A	
5.	Pritam Yadav.	TE-MECH-A	
6.	Saurabh. Yadav.	TE-MECH-A	
7.	Vikas Gupta	TE-Mech A	
8.	Abhishek Yadav	TE-MECH A	
9.	Raghoba B. Sawant.	TE-Mech(A).	
10.	Adarsh G. Mawye	TE-Mech(A)	
11.	Satish. Gyanbhanu. yadav	TE-Mech (A)	
12.	Aakash. M. Pathak	TE-MECH-A	
13.	Aniket Shinde	TE-MECH A	
14.	Anirudh Tari	TE-MECH A	
15.	Suyash Shete	TE-MECH A	
16.	Kunal. J. Patil	TE-MECH A	
17.	Abhishek Kanaujia	TE-MECH A	
18.	Ashwin. M. Shetty	TE-MECH A	
19.	Akshata V. Sudar	TE-MECH A	
20.	Chirag Dalvi	TE-Mech A	
21.	Akashwani. S. Vathariyav	TE-MECH A	
22.	Anush J. Rajbhan	SE-CMPN	
23.	Kaushal Ghisadam Chaudhary	SE-CMPN	
24.	Dilip Patil	SE-CMPN	
25.	Ravi Patil	SE-CMPN	
26.	Anam Patil	SE-CMPN	
27.	Prayansh Sharma	SE-CMPN	
28.	Arshia Shaikh	SE-CMPN	
29.	Saba Mansuri	SE-IT	
30.	Rohit Yadav	SE-IT	
31.	Dhruv Mishra	SE-CMPN	
32.	DURGESH M. YADAV	TE-MECH	
33.	Shah Samirul	TE-MECH	



ARI
ING
of Mumbai
Code No.: 3423

Sr. No.	Name of the Student	Branch/class/div	Signature
31	Sandeep Pal	SE - CMPN	Sandeep
32	Manish Gupta	SE - CMPN	Manish
33	Chaitanya Bandgar	SE - CMPN	Chaitanya
34	Yash Gupta	SE - CMPN	Yash
35	Nikhil Nishad	SE - CMPN	Nikhil
36	Sachin Pragaspati	SE - CMPN	Sachin
37	Rahul Pandit	SE - CMPN	Rahul
38	Rajid Shakti	SE - CMPN	Rajid
39	Harsh Kando	SE - CMPN	Harsh
40	Vishal S. Yadav	SE - CMPN	Vishal
41	Prayanshu Singh	SE - CMPN	Prayanshu
42	Shrey Varma	SE - CMPN	Shrey
43	Manish Gupta	SE - CMPN	Manish
44	Mohit Tiwari	SE - CMPN	Mohit
45	Vishal V. Yadav	SE - CMPN	Vishal
46	Kaushik Tandon	SE - CMPN	Kaushik
47	Aran S. Patil	SE - CMPN	Aran
48	Garvish Singh	SE - CMPN	Garvish
49	Suryash Tare	SE - CMPN	Suryash
50	Sauraj Pankar	SE - CMPN	Sauraj
51	Shaikh Fardeen	TE - MECH	Shaikh
52	Pranav K. Patil	SE - CMPN	Pranav
53	Ayush Chaudhary	SE - CMPN	Ayush
54	Bikas	TE - MECH	Bikas
55	Shriyansh Patil	SE - CMPN	Shriyansh
56	DEV	TE - MECH	DEV
57	Sachin Swarna	SE - CMPN	Sachin
58	Nilesh Yadav	SE - CMPN	Nilesh

023





59	Vivek Tambade.	TE-MECH	Vivek
60	Rahul Tiwari	TE-MECH	Rahul
61	Kevin Jala	TE-MECH	Kevin
62	Kanti Rathod	SE-CMPN	Kanti
63	Namrata Gupta	SE-CMPN	Namrata
64	Rushqa Khan	SE-CMPN	Rushqa
65	Shailja Singh	SE-CMPN	Shailja
66	Satyendra Jaiswar	TE-JT	Satyendra
67	Trnyambakar Mithra	SE-CMPN	Trnyambakar
68	Rishi Singh	SE-CMPN	Rishi
69	Vaibhav Patel	SE-CMPN	Vaibhav
70	Bibek Mahorana	TE-MECH	Bibek
71	Samir Shaikh	TE-MECH	Samir
72	Shrikanth Adre	TE-MECH	Shrikanth
73	Chaitanya Shinde	TE-MECH	Chaitanya
74	Shailendra Jaiswar	TE-ECS	Shailendra
75	Vedant Sawant	TE-ECS	Vedant
76	Ujwal Mojindra	TE-ECS	Ujwal
77	Arna Blundari		Arna
78	Vaishali Mahajan		Vaishali
79	Tausif		Tausif
80	Shubham		Shubham
81	Shreej		Shreej
82	Mayush		Mayush
83	Sahin 01	TE-MECH	Sahin
84	Bhavik 14		Bhavik
85	Atanksh Gairola	TE-CMPN	Atanksh

Shreya Salvan
 Vikhil Bhashrah
 Satyam
 Rayyan

TE-mech
 TE-ECS
 TE-ECS



Dakshay Bhoir
 Omkar Desai
 Vikasand Drabade
 Shubham Upadhyay
 Pavan Yadav
 Rohit Gupta
 Jagan Gumar
 Rakesh Chaurasiya
 Harshad Deshmukh
 Khan A. Rehman
 Naved Jamadar
 Swaray Dewalekar.
 Tanay V. Bhosale
 Sharvin S A'gaonkar
 Zaid Ansari
 Bhargav Dhanu
 Rohan Bawrung
 Pravin Ahire
 Rahul Devlekar
 Ankit Chaurasiya
 Leelasa Thakur

Shubham
 Shubham. Q

Pavan
 Jagan

Rakesh
 Khan

Naved
 Swaray
 Tanay

Sharvin
 Zaid
 Bhargav

Rohan
 Pravin
 Rahul
 Ankit
 Leelasa



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MoE's
 INNOVATION CELL
 (GOVERNMENT OF INDIA)



Ministry of Education
 Government of India



INSTITUTION'S
 INNOVATION
 COUNCIL
 (Ministry of Education, Government of India)

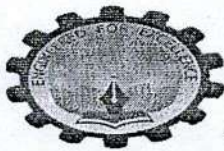
Report on "Field Visit IIT Mumbai Incubation Centre(SINE)"

Particulars	Description
Activity:	FIELD/EXPOSURE VISIT TO INCUBATION UNIT/PATENT FACILITATION CENTRE/ TECHNOLOGY TRANSFER CENTRE SUCH AS ATAL INCUBATION CENTRE ETC
Sub Activity:	Field Visit (one day)
Activity level:	Institution's Innovation Council of SLRTCE
Title:	Field Visit IIT Mumbai Incubation Centre(SINE)
Organized by:	Institution's Innovation Council of SLRTCE
Venue:	IIT Bombay, SINE (Incubation Centre)
Date:	13 th June 2023
Time:	3 pm to 4pm
Objective of event:	<ol style="list-style-type: none"> 1. Provide an understanding of the functions and services offered by these centre, such as mentoring, funding support, intellectual property management, and technology commercialization. 2. Explore the role of these centre in fostering innovation, entrepreneurship, and economic growth. 3. Learn about the processes involved in incubating start-ups, facilitating patents, and transferring technology from research institutions to industries.



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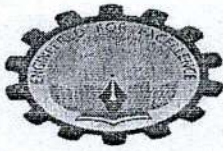
	4. Understand the potential impact of these centres on local and national innovation ecosystems.
Outcome of event:	<p>1. Exposure to Best Practices: Participants visited renowned IIT BOMBAY SINE Incubation Centre. They observed the functioning of these centres, interact with professionals, and learn about best practices in incubation, patent facilitation, and technology transfer.</p> <p>2. Knowledge of Incubation Units: Participants developed a comprehensive understanding of incubation units, their objectives, and their role in supporting start-ups. They learned about the infrastructure, resources, and services provided by these units to nurture entrepreneurial ventures.</p>
Targeted Participants:	Faculties of SLRTCE
Total Participants:	10
Speaker:	NA
Content of the activity:	The visit provided a platform for participant's to connect with professionals, entrepreneurs, and researchers working in the field of innovation and technology transfer. This networking opportunity can lead to potential collaborations and partnerships in the future.
Methodology used:	Power Point Presentation Presentation with notes and comments Discussion

PHOTOS:



PRINCIPAL

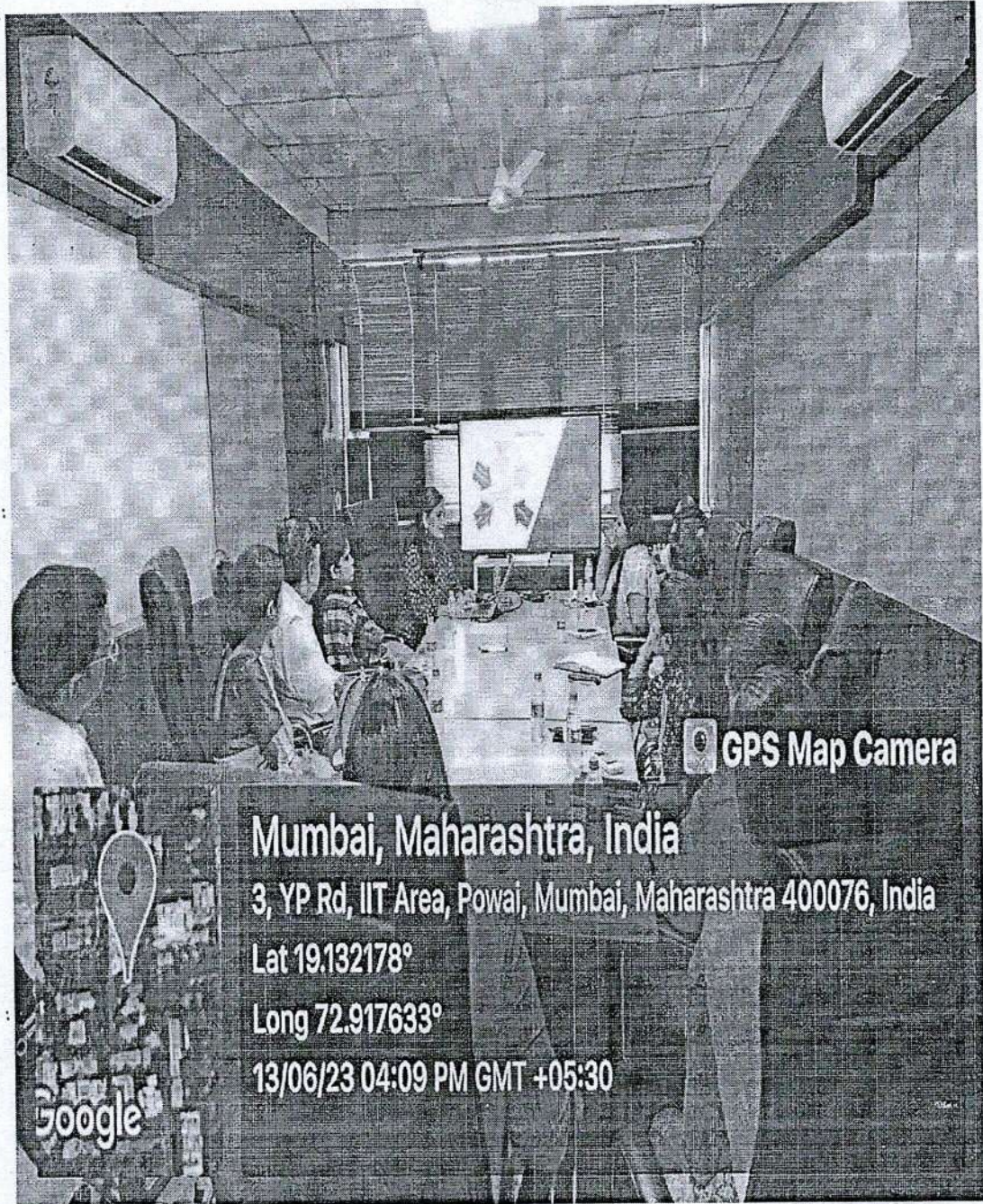
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(Approved by AICTE & DTE, Maharashtra State & Affiliated to University of Mumbai)
NAAC Accredited, NBA Accredited Program, ISO 9001:2015 Certified | DTE Code No. : 3423
Minority Status (Hindi Linguistic)

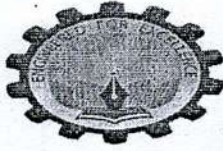
GPS Map Camera

Mumbai, Maharashtra, India
3, YP Rd, IIT Area, Powai, Mumbai, Maharashtra 400076, India
Lat 19.132225°
Long 72.917659°
13/06/23 04:37 PM GMT +05:30



PRINCIPAL

Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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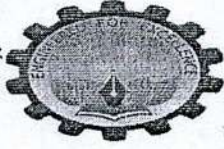
SHREE L. R. TIWARI COLLEGE OF ENGINEERING

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PRINCIPAL

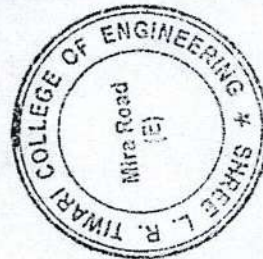
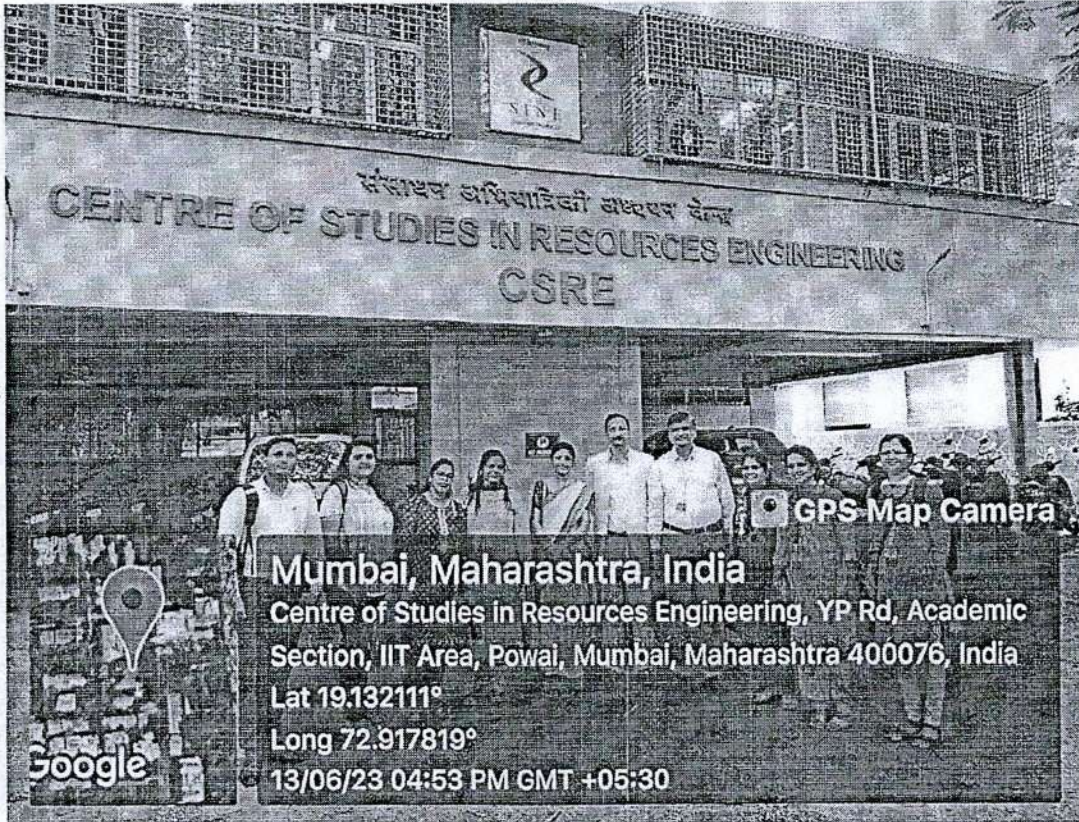
Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).



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Minority Status (Hindi Linguistic)



PRINCIPAL

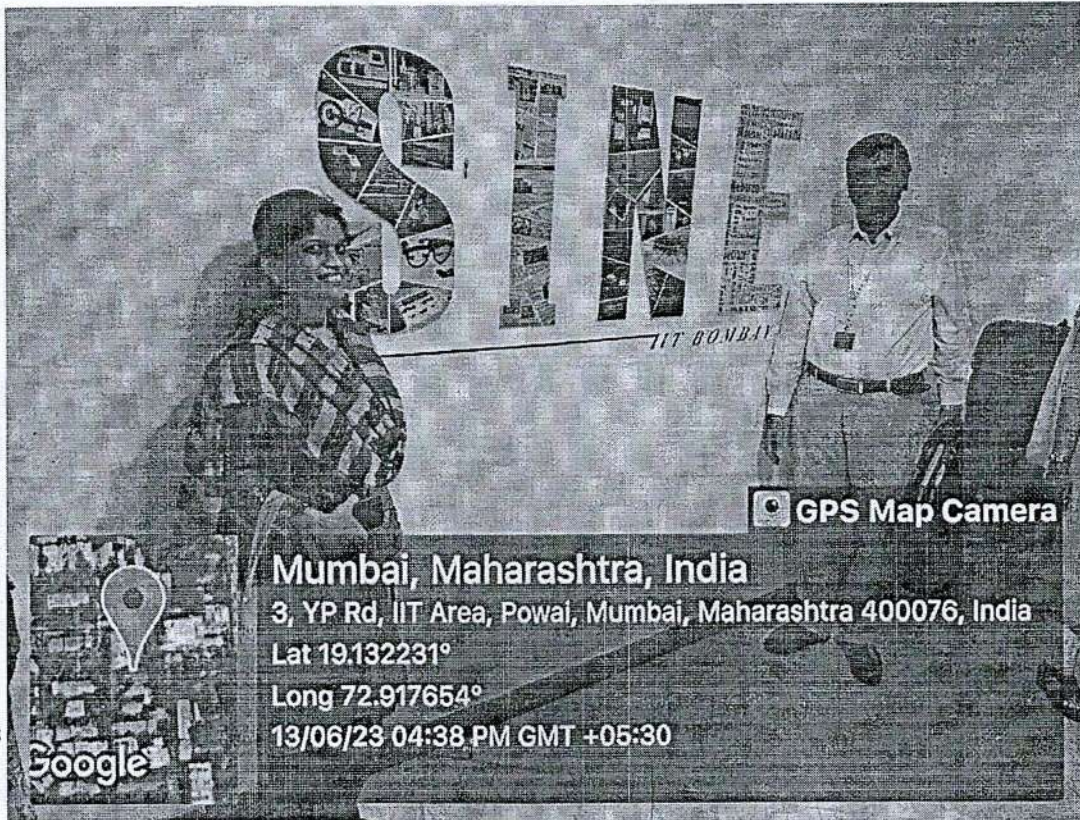
Shree L. R. Tiwari College of Engineering
Kanakiya Park, Mira Road (E).





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Minority Status (Hindi Linguistic)




Mrs. Uma Goradiya
IIC Convener


Dr. Yogita Umesh Yerne
Dean R&D





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Kanakiya Road, Ultra Road (E).

2022-23-15

15



Shree Rahul Education Society's (Regd.)
SHREE L. R. TIWARI COLLEGE OF ENGINEERING
Kanakiya Park, Near Commissioner's Bungalow, Mira Road (East), Thane - 401107, Maharashtra
(Approved by AICTE, Govt. of Maharashtra & Affiliated to University of Mumbai)
NAAC Accredited | ISO 9001:2015 Certified
Tel. No.: 022-28120144 | 022-28120145 | Email: shree@rahuleducation.com | Website: www.shree.in

Ref. No: SLRTCE/RND/22-23/4

Date: 19/03/2023

Research and Development Cell

NOTICE

All the students of SE, TE and BE are hereby informed that the Research and Development cell is organizing the Seminar on "IPR AWARENESS UNDER NIPAM 2.0" on 24/03/2023 at 1.00PM

Speaker: K. Narayanamurthy, B.Tech(Majors in Metallurgy/Material Science, Minor in Management, IIT Kanpur Examiner of patents & Designs)

Venue: Online (WebX Meet)

<https://ipindia2.webex.com/ipindia2/j.php?MTID=mc26f6436f6e571a1adb7cdc6947a77fe>

Ms. Rupali D. Pashte
R & D Co-ordinator

Dr. Yogita Umesh Yerne
IIC President, Dean R&D

Copy to:

- Principal
- Vice Principal
- All HODs
- O.S



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Kanakiya Park, Mira Road (E).



Report on "IPR Awareness under NIPAM 2.0"

Particulars	Description
Activity:	IPR Awareness under NIPAM 2.0
Sub Activity:	Seminar (one day)
Activity level:	Institution's Innovation Council of SLRTCE
Title:	IPR Awareness under NIPAM 2.0
Organized by:	Research and Development cell
Venue:	Online (WebX Meet) https://ipindia2.webex.com/ipindia2/j.php?MTID=me26f6436f6e571a1adb7cdc6947a77fe
Date:	24th March 2023
Time:	01 P.M
Objective of event:	Helps understanding the importance IPR and various aspects.
Outcome of event:	Created Awareness and Motivated Students to finding out patent filing, trademark registration, and copyright protection.
Targeted Participants:	Students of SLRTCE
Total Participants:	58
Speaker:	K. Narayanamurthy, B.Tech(Majors in Metallurgy/Material Science , Minor in Management,IIT Kanpur Examiner of patents & Designs)
List Of distinguished guest present during opening ceremony:	Dr. Yogita Yerne, Dean R&D
List of distinguished guest present during closing ceremony:	Dr. Yogita Yerne, Dean R&D



Content of the activity:	Patent filing, trademark registration, and copyright protection.
Methodology used:	Power Point Presentation Presentation with notes and comments Discussion

PHOTOS:

INTELLECTUAL PROPERTY INDIA
DEPARTMENT FOR PROMOTION OF INVENTIONS, DESIGN & TRADE MARKS
MINISTRY OF COMMERCE & INDUSTRY
GOVERNMENT OF INDIA

NIPAM
NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION 2.0

IN COLLABORATION WITH
SHREE L.R.TIWARI COLLEGE OF ENGINEERING
Webinar On
"IPR AWARENESS UNDER NIPAM 2.0"
Organized by Research & Development and IIC cell of SLRTCE

Resource Person
K. NARAYANAMURTHY
B. Tech (Majors in Metallurgy/Material Science,
Minor In management)
Indian Institute of Technology,
Kanpur (IITK)
Examiner of Patents & Designs
(Group A Gazetted) (3 Year+ Experience) NIPAM
Officer

24th March, 2023
1:00 pm Onwards
Venue :- SEMINAR HALL

Joining link:
<https://ipindia2.webex.com/ipindia2/j.php?MTID=mo28f643689e571a1adb7cdcb947a77fe>

MoE's INNOVATION CELL
GOVERNMENT OF INDIA

INSTITUTION'S INNOVATION CELL

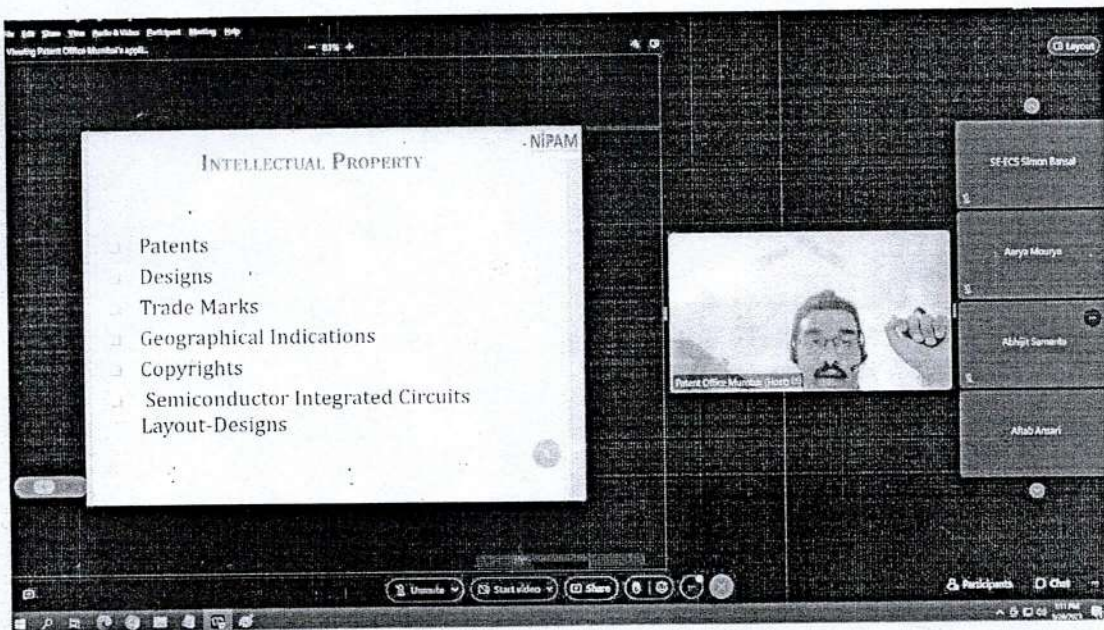
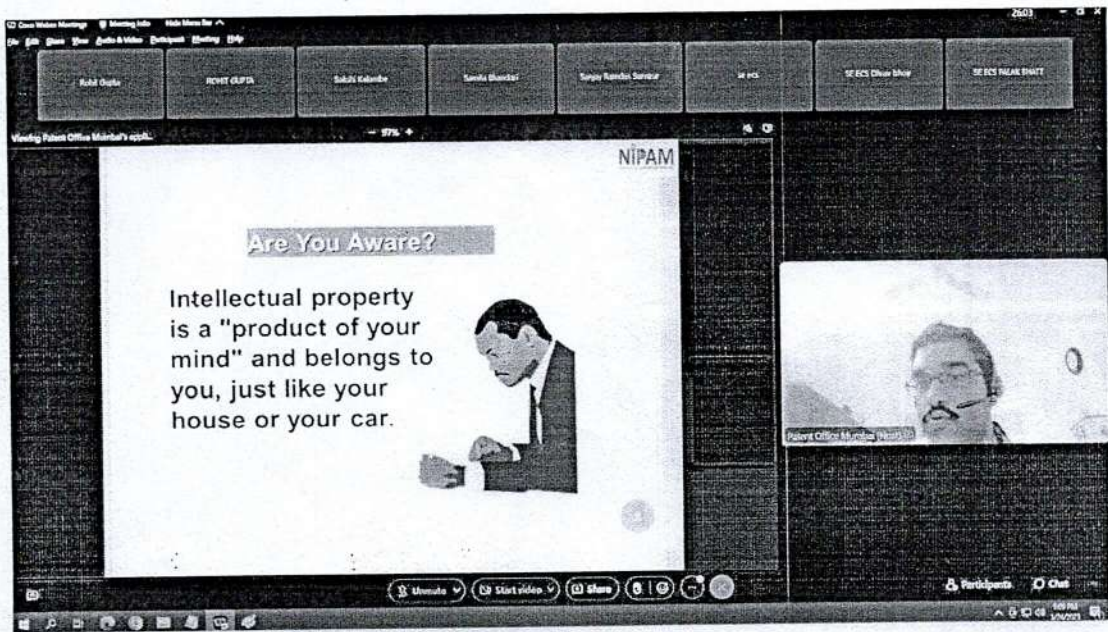
INTELLECTUAL PROPERTY INDIA
DEPARTMENT FOR PROMOTION OF INVENTIONS, DESIGN & TRADE MARKS
MINISTRY OF COMMERCE & INDUSTRY
GOVERNMENT OF INDIA

NIPAM
NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION 2.0 (NIPAM 2.0)

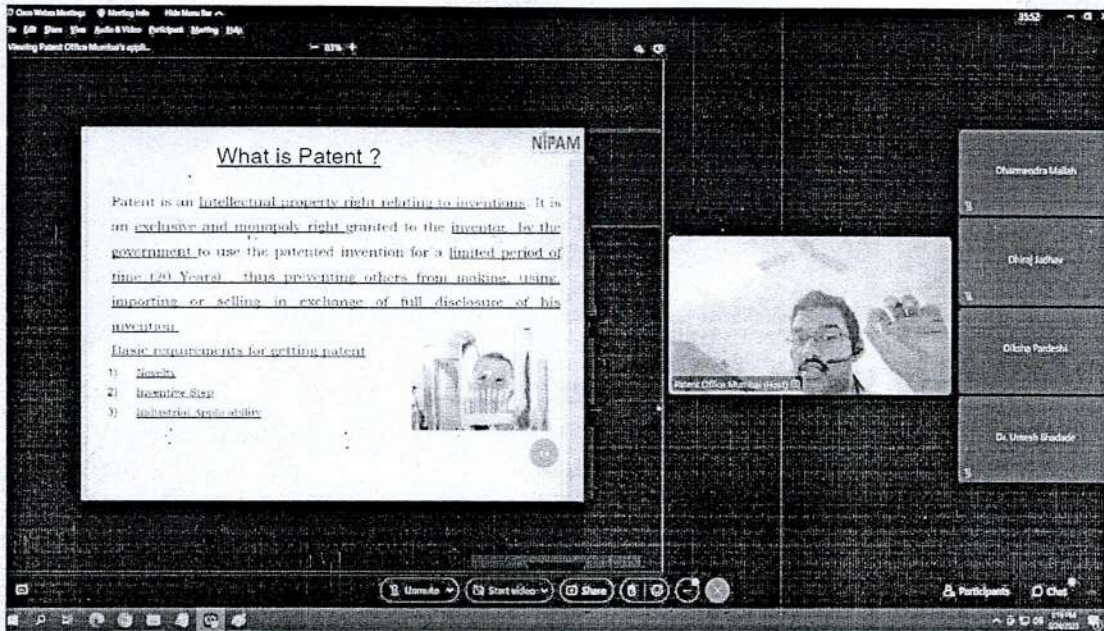
Presented By
K. NARAYANAMURTHY
B.Tech (IIT Kanpur)
Examiner of Patents & Designs- (Group A
Gazetted), NIPAM Officer
Patent Office-Mumbai, DPIIT, Ministry of
Commerce & Industry, Govt of India



PRINCIPAL
Shree L. R. Tiwari College of Engineering
Kanpur



PRINCIPAL
Shree L. R. Tiwari Collage of Engineering
Kanakiya Park, Mira Road (E).



FEEDBACK & ATTENDANCE

IPR AWARENESS UNDER NIPAM 2.0 (Responses)

Timestamp	Email Address	ENTER CATEGORY	INITIALS	NAME	GENDER	COLLEGE NAME	MOBILE NUMBE	EMAIL ID	EMAIL ID
3/24/2023 13:21:19	yogita.yerne@slrtce.in	FACULTY	DR	Dr Yogita Umesh Yerne	FEMALE	Shree L.R.Tiwari College	7208632561	yogita.yerne@slrtce.in	
3/24/2023 14:15:36	raena.ostati@slrtce.in	FACULTY	MRS	REENA V KOTHARI	FEMALE	SLRTCE	6662381036	raena.ostati@slrtce.in	
3/24/2023 14:15:39	rohit.b.gupta@slrtce.in	STUDENT						rohit.b.gupta@slrtce.in	ROHIT GUPTA
3/24/2023 14:15:42	rameshbahadurs.vishwa	STUDENT						rameshbahadurs.vishwa	Ramesh Bahadurs Vishwa
3/24/2023 14:15:56	chiraj.p.jadnav@slrtce.in	FACULTY						chiraj.p.jadnav@slrtce.in	Chiraj prakash j
3/24/2023 14:16:14	uma.goradiya@slrtce.in	FACULTY	MRS	Mrs Uma Goradiya	FEMALE	Shree L.R.Tiwari College	9773078987		
3/24/2023 14:17:14	ritesh.a.singh@slrtce.in	STUDENT						ritesh.a.singh@slrtce.in	SINGH RITESH J
3/24/2023 14:17:20	abhishak.s.jha@slrtce.in	STUDENT						abhishak24012002@gmail.com	Abhishek Jha
3/24/2023 14:17:41	dev.raval@slrtce.in	STUDENT						dev.raval@slrtce.in	DEV RAVAL
3/24/2023 14:17:23	pradeep.d.prajapati@slrtce.in	STUDENT						pradeep.d.prajapati@slrtce.in	Pradeep Dinesh
3/24/2023 14:17:34	tarunkumar.d.varma@slrtce.in	STUDENT						tarunkumar.d.varma@slrtce.in	Tarunkumar D
3/24/2023 14:17:44	vivek.j.lohar@slrtce.in	STUDENT						vivek.j.lohar@slrtce.in	LOHAR VIVEK J
3/24/2023 14:17:49	zaid.s.mansoori@slrtce.in	STUDENT						zaid.s.mansoori@slrtce.in	Zaid Mansoori
3/24/2023 14:17:50	abdulrahman.a.khan@slrtce.in	STUDENT						abdulrahman.a.khan@slrtce.in	Abdulrahman A
3/24/2023 14:17:55	siddhesh.a.kanekar@slrtce.in	STUDENT						siddhesh.a.kanekar@slrtce.in	Siddhesh Kanek
3/24/2023 14:18:22	jatin.l.gurav@slrtce.in	STUDENT						jatin.l.gurav@slrtce.in	Jatin Laxman Gu
3/24/2023 14:18:24	prathamesh.d.katara@slrtce.in	STUDENT						prathamesh.d.katara@slrtce.in	Prathamesh Dny
3/24/2023 14:18:25	nandini.r.maurya@slrtce.in	STUDENT						nandini.r.maurya@slrtce.in	Nandini Maurya
3/24/2023 14:18:26	chiray.p.potdar@slrtce.in	STUDENT						chiray.p.potdar@slrtce.in	Chiray Prashan
3/24/2023 14:18:33	dipti.kalk@slrtce.in	FACULTY	MRS	Dipti H. Kalk	FEMALE	SLRTCE	9815511562		



Pland



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SHREE L.R. TIWARI COLLEGE OF ENGINEERING
Mira Road (E), Park, Mira Road (E).

IPR AWARENESS UNDER NIPAM 2.0

Timestamp	Email Address	ENTER CAT	EMAIL ID	EMAIL ID	NAME	GENDER	COLLEGE NAME	YEAR	BRANCH	MOBILE NUMBER	General Course Cont	General Course Cont	General Course Cont	General Course Cont
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3/24/2023 14:15:39	rohit.b.gupta@slrtce.in	STUDENT	rohit.b.gupta@slrtce.in	ROHIT GUPTA	ROHIT GUPTA	MALE	Shree L R tiwari Coll; TE		MECH	818500483				
3/24/2023 14:15:42	rameshbahadur.s.vishr	STUDENT	rameshbahadur.s.vishr	Ramesh Vishwakarma	Ramesh Vishwakarma	MALE	Shree Lr tiwari college TE		IT	8828263985				
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3/24/2023 14:16:14	uma.goradiya@slrtce.in	FACULTY	uma.goradiya@slrtce.in								Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
3/24/2023 14:17:14	ritesh.a.singh@slrtce.in	STUDENT	ritesh.a.singh@slrtce.in	SINGH RITESH ANIL	SINGH RITESH ANIL	MALE	Shree L.R. Tiwari Coll; TE		IT	8052394215				
3/24/2023 14:17:20	abhishek.s.jha@slrtce.in	STUDENT	abhishek.s.jha@slrtce.in	Abhishek Jha	Abhishek Jha	MALE	Shree L.R. Tiwari Coll; TE		MECH	9967577309				
3/24/2023 14:17:41	dev.r.raval@slrtce.in	STUDENT	dev.r.raval@slrtce.in	DEV RAVAL	DEV RAVAL	MALE	LR TIWARI COLLEGE SE		ECS	7738599372				
3/24/2023 14:17:23	pradeep.d.prajapati@slrtce.in	STUDENT	pradeep.d.prajapati@slrtce.in	Pradeep Dinesh kumar	Pradeep Dinesh kumar	MALE	Shree LR Tiwari Coll; TE		IT	9768877048				
3/24/2023 14:17:34	tarunkumar.d.varma@slrtce.in	STUDENT	tarunkumar.d.varma@slrtce.in	Varma Tarunkumar Di	Varma Tarunkumar Di	MALE	Shree L R Tiwari Coll; TE		IT	9594558004				
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3/24/2023 14:18:25	nandini.r.maurya@slrtce.in	STUDENT	nandini.r.maurya@slrtce.in	Nandini Maurya	Nandini Maurya	FEMALE	Shree L R tiwari college SE		ECS	9324645250				
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3/24/2023 14:18:33	dipti.kale@slrtce.in	FACULTY	dipti.kale@slrtce.in								Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
3/24/2023 14:18:43	hemangi.satam@slrtce.in	FACULTY	hemangi.satam@slrtce.in								Agree	Agree	Agree	Agree
3/24/2023 14:18:47	diksha.g.pardeshi@slrtce.in	STUDENT	diksha.g.pardeshi@slrtce.in	Diksha Pardeshi	Diksha Pardeshi	FEMALE	Shree L R Tiwari Coll; TE		IT	8591414034				
3/24/2023 14:18:51	sourav.b.sarkar@slrtce.in	STUDENT	sourav.b.sarkar@slrtce.in	Sarkar Sourav Binoy	Sarkar Sourav Binoy	MALE	SHREE L R TIWARI C SE		ECS	8879655645				
3/24/2023 14:18:59	shivam.n.pandey@slrtce.in	STUDENT	shivam.n.pandey@slrtce.in	Shivam Pandey	Shivam Pandey	MALE	Shree LR Tiwari Coll; SE		ECS	9653234089				
3/24/2023 14:19:00	abhijit.samanta@slrtce.in	FACULTY	abhijit.samanta@slrtce.in								Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree
3/24/2023 14:19:21	nilesh.c.vishwakarma@slrtce.in	STUDENT	nilesh.c.vishwakarma@slrtce.in	Nilesh Vishwakarma	Nilesh Vishwakarma	MALE	Shree LR Tiwari Coll; TE		ECS	9987727268				
3/24/2023 14:19:31	samita.bhandari@slrtce.in	FACULTY	samita.bhandari@slrtce.in								Agree	Agree	Agree	Agree
3/24/2023 14:19:32	dhruv.b.bhoir@slrtce.in	STUDENT	dhruv.b.bhoir@slrtce.in	Dhruv Bharat Bhoir	Dhruv Bharat Bhoir	MALE	SHREE LR TIWARI C SE		ECS	9004984733				
3/24/2023 14:19:32	palak.b.bhatt@slrtce.in	STUDENT	palak.b.bhatt@slrtce.in	PALAK BANKIM BHAT	PALAK BANKIM BHAT	FEMALE	Shree lr tiwari college - SE		ECS	9082531291				
3/24/2023 14:19:33	aarya.a.mourya@slrtce.in	STUDENT	aarya.a.mourya@slrtce.in	Aarya Mourya	Aarya Mourya	FEMALE	Shree L R Tiwari coll; SE		ECS	9324229472				
3/24/2023 14:19:41	ashish.c.mishra@slrtce.in	STUDENT	ashish.c.mishra@slrtce.in	Ashish Mishra	Ashish Mishra	MALE	Shree L R Tiwari coll; SE		ECS	9372340091				
3/24/2023 14:19:50	shubham.s.gupta@slrtce.in	STUDENT	shubham.s.gupta@slrtce.in	Shubham shrinarayn c	Shubham shrinarayn c	MALE	Shree lr tiwari college - SE		ECS	7769903784				
3/24/2023 14:20:01	isha.p.lakhekar@slrtce.in	STUDENT	isha.p.lakhekar@slrtce.in	ISHA LAKHEKAR	ISHA LAKHEKAR	FEMALE	Shree lr tiwari college - SE		ECS	08433578917				
3/24/2023 14:20:11	satyaprakash.r.bind@slrtce.in	STUDENT	satyaprakash.r.bind@slrtce.in	Satyaprakash Bind	Satyaprakash Bind	MALE	Shree LR Tiwari coll; SE		ECS	8452907030				
3/24/2023 14:20:18	vatsal.m.nandawana@slrtce.in	STUDENT	vatsal.m.nandawana@slrtce.in	Vatsal M. Nandawana	Vatsal M. Nandawana	MALE	shree lt tiwari SE		ECS	8850281746				
3/24/2023 14:20:25	vidhi.a.shah@slrtce.in	STUDENT	vidhi.a.shah@slrtce.in	Shah Vidhi Alpesh	Shah Vidhi Alpesh	FEMALE	SLRTCE TE		IT	9137339611				
3/24/2023 14:20:47	vishesh.k.shah@slrtce.in	STUDENT	vishesh.k.shah@slrtce.in	Shah Vishesh Kalpesh	Shah Vishesh Kalpesh	MALE	SHREE L R TIWARI SE		ECS	8779774314				
3/24/2023 14:21:09	rohit.g.gupta@slrtce.in	STUDENT	rohit.g.gupta@slrtce.in	Rohit Gupta	Rohit Gupta	MALE	Shree L R tiwari coll; SE		ECS	9619253164				
3/24/2023 14:21:09	karthikeya.r.mishra@slrtce.in	STUDENT	karthikeya.r.mishra@slrtce.in	Karthikeya Rammohan	Karthikeya Rammohan	MALE	Shree L R Tiwari Coll; SE		ECS	9004904030				
3/24/2023 14:21:53	sunita.yadav@slrtce.in	FACULTY	sunita.yadav@slrtce.in								Agree	Agree	Agree	Agree
3/24/2023 14:22:02	om.d.bhonsle@slrtce.in	STUDENT	om.d.bhonsle@slrtce.in	Om Bhonsle	Om Bhonsle	MALE	L r tiwari college of en; SE		ECS	9769428745				
3/24/2023 14:22:05	atharva.a.salvi@slrtce.in	STUDENT	atharva.a.salvi@slrtce.in	Atharva Ajit Salvi	Atharva Ajit Salvi	MALE	Shree L R Tiwari Coll; TE		MECH	9819047673				
3/24/2023 14:22:09	shaunak.s.sastikar@slrtce.in	STUDENT	shaunak.s.sastikar@slrtce.in	Shaunak Sastikar	Shaunak Sastikar	MALE	SHREE L R TIWARI C SE		ECS	08879447221				
3/24/2023 14:22:14	kuldeep.u.maurya@slrtce.in	STUDENT	kuldeep.u.maurya@slrtce.in	Kuldeep Maurya	Kuldeep Maurya	MALE	Shree LR Tiwari coll; SE		ECS	8080658076				
3/24/2023 14:22:17	anish.a.bhowad@slrtce.in	STUDENT	anish.a.bhowad@slrtce.in	BHOWAD ANISH ASH	BHOWAD ANISH ASH	MALE	Shree L R tiwari coll; SE		ECS	8850072025				
3/24/2023 14:22:40	ashutosh.g.jha@slrtce.in	STUDENT	ashutosh.g.jha@slrtce.in	Ashutosh Jha	Ashutosh Jha	MALE	Shree L R Tiwari Coll; SE		ECS	9892805365				
3/24/2023 14:22:41	vishal.c.gupta@slrtce.in	STUDENT	vishal.c.gupta@slrtce.in	Vishal Chhotelal Gupta	Vishal Chhotelal Gupta	MALE	Shree LR Tiwari Coll; SE		ECS	9769428745				
3/24/2023 14:23:06	rani.trai@slrtce.in	STUDENT	rani.trai@slrtce.in	Rai Rani Triveni	Rai Rani Triveni	FEMALE	Shree LR Tiwari Coll; TE		IT	9326745890				
3/24/2023 14:23:16	dharmendra.p.mallah@slrtce.in	STUDENT	dharmendra.p.mallah@slrtce.in	Dharmendra Phoolcha	Dharmendra Phoolcha	MALE	Shree L R Tiwari Coll; TE		IT	9969462266				
3/24/2023 14:24:18	harsh.r.pardeshi@slrtce.in	STUDENT	harsh.r.pardeshi@slrtce.in	Harsh Rajesh Pardesh	Harsh Rajesh Pardesh	MALE	Shree LR tiwari coll; SE		ECS	9819388298				
3/24/2023 14:24:34	rohit.b.ghongade@slrtce.in	STUDENT	rohit.b.ghongade@slrtce.in	ROHIT BALASAHEB C	ROHIT BALASAHEB C	MALE	Shree L R tiwari coll; TE		IT	8433674520				
3/24/2023 14:25:36	sunidhi.r.vishwakarma@slrtce.in	STUDENT	sunidhi.r.vishwakarma@slrtce.in	Sunidhi Vishwakarma	Sunidhi Vishwakarma	FEMALE	Shree L R Tiwari Coll; TE		ECS	9136555356				
3/24/2023 14:27:03	rohanreddi.g.jalareddi@slrtce.in	STUDENT	rohanreddi.g.jalareddi@slrtce.in	ROHANREDDI GIRISI	ROHANREDDI GIRISI	MALE	SLRTCE TE		IT	9130395290				
3/24/2023 14:28:30	swarangi.a.sawant@slrtce.in	STUDENT	swarangi.a.sawant@slrtce.in	SWARANGI ANANT S	SWARANGI ANANT S	FEMALE	SHREE L R TIWARI TE		IT	8356925307				
3/24/2023 14:28:46	nikita.k.jewargi@slrtce.in	STUDENT	nikita.k.jewargi@slrtce.in	Nikita Kamashetty Jew	Nikita Kamashetty Jew	FEMALE	Shree LR Tiwari Coll; SE		ECS	8828389113				
3/24/2023 14:28:58	suraj.r.chauhan@slrtce.in	STUDENT	suraj.r.chauhan@slrtce.in	SURAJ RAMRATAN C	SURAJ RAMRATAN C	MALE	Shree L R Tiwari coll; SE		ECS	7718093110				
3/24/2023 14:32:44	sakshi.v.kalambe@slrtce.in	STUDENT	sakshi.v.kalambe@slrtce.in	Sakshi Vasant Kalamt	Sakshi Vasant Kalamt	FEMALE	Shree L R Tiwari Coll; TE		IT	8108705655				
3/24/2023 14:42:04	radhika.thakare@slrtce.in	FACULTY	radhika.thakare@slrtce.in								Strongly Agree	Strongly Agree	Strongly Agree	Strongly Agree



[Signature]
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 Shree L. R. Tiwari College of Engineering
 Kanakiya Park, Mira Road (E).



[Signature]

Instructor [The instr Instructor [The instr Instructor [Communic Is additional training General Feedback [A What did you like abx What new Seminar T. Comment/Suggestio SURNAME

Agree	Agree	Agree	Yes	Good	
Agree	Strongly Agree	Strongly Agree	No	Excellent	
Strongly Agree	Strongly Agree	Strongly Agree	No	Excellent	The information provid -
Agree	Agree	Agree	No	Good	
Agree	Agree	Agree	Yes	Excellent	
Strongly Agree	Agree	Strongly Agree	No	Good	Good content
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	Pelitend , design, gi No
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	EVERYTHING
Agree	Agree	Agree	No	Good	Getting information m
Normal	Agree	Normal	Yes	Good	Everything None None
Agree	Agree	Strongly Agree	Yes	Good	All GI and other inform Seminar on copyright
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	All GI and other inform - The session was good
Strongly Agree	Agree	Strongly Agree	No	Excellent	Use and industrial bas Digital world Great session
Strongly Agree	Strongly Agree	Strongly Agree	No	Excellent	Content IPR Information Excellent
Agree	Strongly Agree	Strongly Agree	No	Excellent	
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	Everything No
					Need to work over it
Strongly Agree	Strongly Agree	Strongly Agree	No	Excellent	
Strongly Agree	Agree	Agree	Yes	Excellent	Everything Trade mark Na
Strongly Agree	Strongly Agree	Strongly Agree	No	Excellent	Everything
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	Learning about patent:
Agree	Strongly Agree	Strongly Agree	No	Excellent	
Agree	Agree	Agree	No	Good	
Agree	Agree	Agree	Yes	Good	
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Good	all]]
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	All
Agree	Strongly Agree	Strongly Agree	Yes	Good	
Agree	Agree	Agree	Yes	Excellent	Everything
Normal	Normal	Normal	Yes	Good	
Agree	Agree	Normal	No	Average	every thing nothing nothing
Agree	Agree	Agree	No	Good
Agree	Agree	Agree	Yes	Good	Everythin Nothing Nothing
Agree	Agree	Agree	Yes	Good	Animation Good
Strongly Agree	Strongly Agree	Agree	No	Excellent	Speaker was well vers Seminar on likes cyber It was a good seminar
Strongly Agree	Strongly Agree	Strongly Agree	No	Excellent	Explanation Ai Na
Agree	Agree	Agree	Yes	Excellent	The way sir explained Overall seminar was very good
Agree	Strongly Agree	Agree	No	Excellent	Everything
Agree	Normal	Agree	Yes	Good	Everything, mainly pre seminar on future scoj Everything was nice
Agree	Strongly Agree	Agree	Yes	Good	
Agree	Agree	Agree	Yes	Excellent	Cartoon
Agree	Agree	Agree	Yes	Good	
Strongly Agree	Strongly Agree	Agree	Yes	Good	
Strongly Agree	Strongly Agree	Agree	No	Excellent	Animated video (GI) Bhagvad geeta Not any
Strongly Agree	Strongly Agree	Strongly Agree	No	Excellent	It was an interactive si - nice session
Strongly Agree	Agree	Strongly Agree	No	Excellent	Yes Seminar on Li Fi techn The seminar was quite good and it was a engaging seminar. The instructor explained the topic very clearly and briefly
Agree	Strongly Agree	Agree	No	Good	Everything Yeah No comments
Agree	Strongly Agree	Strongly Agree	Yes	Good	Good study on topic No No
Normal	Normal	Normal	No	Average	
Agree	Agree	Agree	No	Good	
Agree	Agree	Agree	No	Good	
Strongly Agree	Strongly Agree	Strongly Agree	Yes	Excellent	Content, Presentation
Agree	Strongly Agree	Strongly Agree	Yes	Excellent	Good experience No particular choice Any
Agree	Agree	Agree	No	Good	



[Handwritten signature]

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