



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)



ACADEMIC YEAR 2021-22

1. Soft Skill

Mastering Soft Skills : From Classroom to Career

**Mastering Soft Skills:
From Classroom to Career**

Speaker: Dr. Malavika Sharma

**29.01.2022
Saturday**

1:00 PM - 3:00 PM

**Zoom platform link will be posted in
respective FE class groups**

Coordinators:
Asst. Prof. G. Geetha
Dr. Rashmi Rani

FE Head
Asst. Prof. Dolly Boban
Assoc. Head
Asst. Prof. KV Nimi

Vice Principal
Dr. Subash Shinde

Principal
Dr. Vivek S

00:22:05



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Soft Skills and Communication Skills (5 Days Workshop)



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Lokmanya Tilak College of Engineering, Navi Mumbai
Training and Placement Cell

Training and Placement Department in association with Barclays is organizing Online Workshop on
Soft Skills and Communication Skills

Topics to be covered

1. Interview Skills
2. Corporate Readiness
3. Mock Interviews & Group Discussions

Dates : 6th December 2021 to 10th December 2021
Time : 10:00 AM to 2:00 PM

E certificate will be issued to all the participants by Barclays

Registration Link
<https://private.filesanywhere.com/GTTFN/forms/viewform.aspx?formkey=TCVTTE3726KKGJ174YAJN0GNDIIPHEGH>

Lokmanya Tilak College of Engi...
10:52 23 attendees
You're joined as an attendee.

BARCLAYS
Lokmanya Tilak College of Engineering
LifeSkills

Lokmanya Tilak College of Engi...
26:40 58 attendees
You're joined as an attendee.

Résumé
Summary of Your Skills

You've joined a meeting that is being recorded. Privacy Policy

You're joined as an attendee.



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Webinar Session : Group Discussion and Personal Interview Insights

Career Launcher

In collaboration with
Training and Placement Cell of
Lokmanya Tilak College of Engineering

Group Discussion & Personal Interview Insights
A Webinar

 **Speaker**
Navneet Anand
Business Head
MBA-Prep Group

 August 14, 2021 (Sat.)

 11:00 hrs

 bit.ly/lokmanyagdpi



Lokmanya Tilak Jankalyan Shikshan Sanstha's

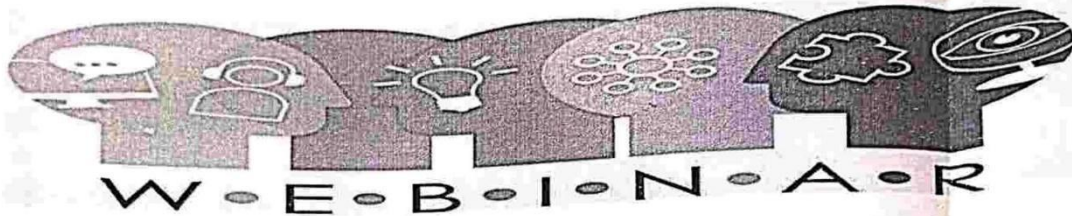
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Webinar Session : Group Discussion and Personal Interview



ICFAI School in Association with
Training and Placement Cell of
Lokmanya Tilak college of Engineering, Navi Mumbai
Organizes

Student Knowledge Sharing Program On

“Group Discussion and Personal Interview”

Speaker-Prof.SwapnaTamhankar

Faculty Co-Ordinators

Prof.Geetha G
Dr.Rashmi Rani

Dr.Prerna Shrivastava
Training and Placement Officer



Dr. Subhash Shinde
Vice Principal

Time - 11am - 12pm
Date - 21st Aug 2021
www.ibsindia.org
Mobile 9920930712

Dr. Vivek Sunnapwar
Principal



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2. Language and Communication Skills

**Two days Foundation Course in English Language titled 'Bridging the Gap'-
Workshop on English Verbal Aptitude for FE Engg. students**



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Lokmanya Tilak College of Engineering

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**LTJSS's Lokmanya Tilak College of
Engineering, Navi Mumbai**
Department of First Year Engineering

**Bridging the Gap:
Workshop on English Verbal Aptitude**

Resource Person: Dr. Joseph Rodrigues

**TWO DAYS FOUNDATION COURSE
in English Language for FE students
(Based on under-performance in Diagnostic Test)**

Coordinators:
Asst. Prof. G. Geetha
Dr. Rashmi R.
Dr. Nomita K.

Offline: 7 May – 10 am – 12:30 pm
Venue- Auditorium 'A' Building

Online: 8 May – 4 pm – 5:30 pm
Zoom Meet Link will be shared later

FE Head	Assoc. Head	Vice Principal	Principal
Asst. Prof. Dolly Boban	Asst. Prof. K.V.Nimi	Dr. Subhash Shinde	Dr. Vivek Sunnapwar



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3. Life Skills (Yoga ,Physical Fitness, Health and Hygiene)

Success Mindset – The Guiding Light



Lokmanya Tilak College of Engineering

Women Development Cell
Association with ASHRAE LTCoE Student Branch
*Organising a Work Shop for First Year
Girl Students LTCoE*

Guest of Honour



Dr. Sudhakar Upadhyay
Founder Director: Accelerate Nurture
Success Services (ANSS) Pvt. Ltd.

Apoorva Wadikar
Founder Director: Accelerate Nurture
Success Services (ANSS) Pvt. Ltd.

Topic :- Success Mindset - The Guiding light
- Manage your mind, thoughts & emotions
for your well-being & success

Date : 28 December 2022
Time : 11:30 Am to 1:00PM
Venue :- A 510 . Auditorium

Prof. K .V.Nimi
FE Associate Head of Department

Prof. Dolly Boban
FE Head of Department

Dr. Kavita Dhanawade
WDC Incharge & ASHRAE
SBA LTCoE

Dr. Subhash Shinde
Vice-Principal LTCoE

Dr. Vivek Sunnapwar
Principal LTCoE



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Wellness through Meditation



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Lokmanya Tilak College Of Engineering
Navi Mumbai
(NAAC Accredited)
Department of First Year Engineering
Presents a Workshop on



Wellness through Meditation

For First Year Students

Mrs Gitanjali Saini
Mr Tejpal Saini

Heartfulness Trainers



9th-11th November 2022
02:30 pm to 4:00 pm
Auditorium, Building-A, 5th floor

Coordinators:
Prof Dolly Boban
Prof Nimi K.V
Prof Sheetal Thakare

Prof. Nimi K.V.
Associate HoD
FE Department

Prof. Dolly Boban
HoD
FE Department

Dr Subhash Shinde
Vice Principal

Dr Vivek Sunnapwar
Principal



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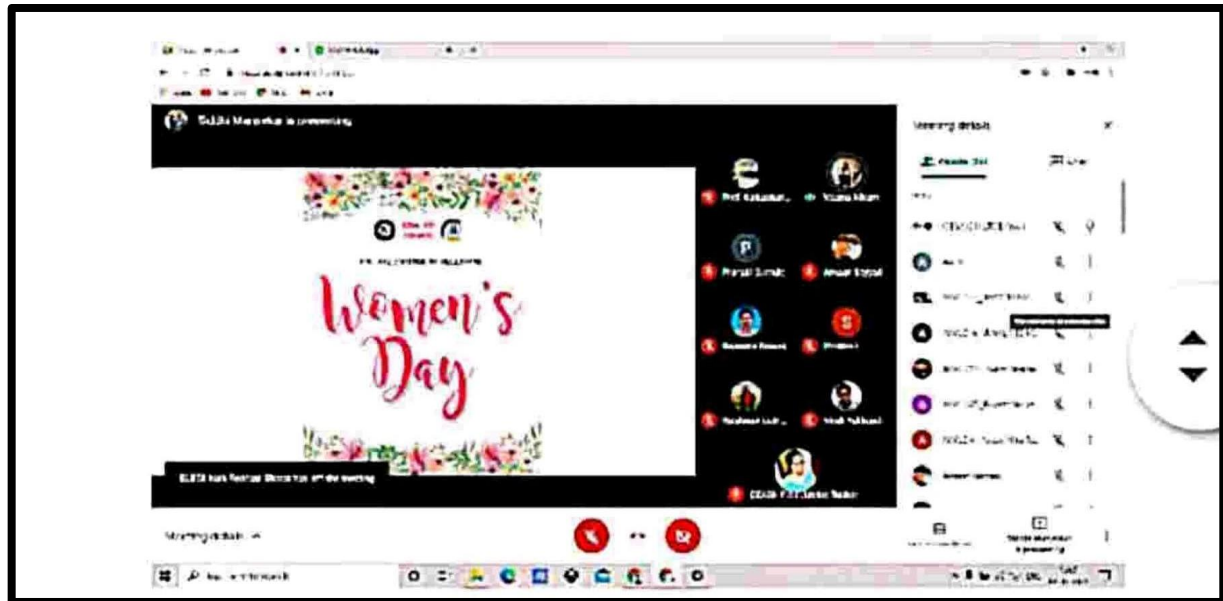
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Women's Day Program





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National Education Day



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Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 11th November 2021

Name of event: "**National Education Day**"

Date and Time: 11th November 2021, Thursday 6 pm to 7 pm

Participants: Total 32 students and faculty

Venue: Online Link: Link 1: <https://teams.live.com/meet/95384327527239>

Social Media link: <https://www.facebook.com/1133543690000974/posts/4639175236104451/>

Speaker: Dr. Vivek Sunnapwar is Principal of Lokmanya Tilak college of Engineering. He did PhD in World Class Manufacturing (Mechanical Engineering) from Amravati University, under the supervision of Dr. Rambabu Kodali of BITS, Pilani in the year 2004. He has teaching, research and administrative experience of about 31 years. He has more than 60 research papers at the International and National level. He publishes regularly in the prestigious journals of Springer, Elsevier, Taylor & Francis and Inderscience etc. He has two joint patents (one awarded & one filed and published) to his credit. He also jointly contributed a chapter in a Springer publication. He has co-authored two books. He has successfully guided eight (08) students for PhD in the University of Mumbai and Amravati University. He has also guided several students for ME dissertations. He has been a reviewer for several International and National Journals (Springer, Elsevier, Taylor & Francis, Inderscience etc).

Dr. Vivek Sunnapwar welcome all participants on National education day celebrated on November 11 is, which commemorates the birth anniversary of independent India's first education minister, Maulana Abul Kalam Azad. In 2008, the ministry of human resource development decided to celebrate Azad's birthday as National Education Day. According to him education creates new aspirations and ideals amongst the people and can be national aspiration.

He discussed the following points:

- Education in its usual and formal way has observed a huge gap in the year 2020. All activities especially educational activities remained under-cover and were frozen with the wave of Corona Virus which started from china and closing all educational institutions



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Innovative ideas to solve real world problems



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Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 20th September 2021

Name of event: **"Innovative ideas to solve real world problems"**

Date and Time: 20th September 2021, Monday at 11.00 am to 12.00 pm.

Participants: Total 320 students and faculty

Venue: Online Link: <https://tinyurl.com/5cpzvunk>

Social Media link: <https://www.facebook.com/1133543690000974/posts/4475351262486850/>

Speaker: Mr. Akhil Singhal. He has 18 years of experience in various IT companies. Currently he is Program manager for Deep Blue at Mastek. He has extensive experience in Operations and Data Science.

Mr. Akhil Singh introduced about "Deep Blue Project". Mastek and Majesco initiated "Project Deep Blue", and since Mastek continuously encouraging engineering students to solve social problems using coding skills and come up with meaningful technical solutions. What differentiates "Project Deep Blue" from other hackathons is the depth of interaction between participating students and Mastek, which lasts for 3 months thus, preparing students before they step into corporate life or pursue an entrepreneurial path. Following 5 problem statements are given.

- Lung Capacity Check – LCC
- Resume Match and Ranking-RMR
- Digital Assets(DA)
- Summarizing Teams Meetings- STM
- License Plate Identification-LPI



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Entrepreneurship Skill Development



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Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 18th October 2021

Name of event: **"Entrepreneurship Skill development"**

Date and Time: 18th October 2021, Monday 11 am to 12

pmParticipants: Total 189 students and faculty

Venue: Online Link: Link 1: <http://meet.google.com/fzc-haqj-mhz>

Link 2: <https://meet.google.com/wia-gcgh-irx>

Social Media link: <https://www.facebook.com/LTCEOfficial/photos/pb.1133543690000974.-2207520000..4566661913355784/?type=3&theater>

Speaker: Mr. Rahul Sonawane. He is currently working as a Founder Managing Director of Clear Water Research & Infra Pvt. Ltd. He has done his Masters in Environmental Science & Technology from Birmingham University, U.K. his expertise lies in the area of Water Supply and Water Engineering, Effluent and Sewage treatment, Sea Water Desalination, Recycle plants & High Purity Water Generation & Distribution Systems for Pharma.

Mr. Rahul Sonawane shared the secrets of Entrepreneurship. Entrepreneurship is the process of creating something new with value of devoting the necessary time and effort, assuming the accompanying financial, psychic and social risk and receiving the resulting rewards of monetary and personal satisfaction and independence. An entrepreneur is the one who undertakes innovations, finance and business acumen in an effort to transform innovations into economic goods. He has discussed following points with students:

- Who are entrepreneurs?
- What is innovation?
- What make entrepreneurs unique?
- Who can become entrepreneur?
- What do you achieve through basic education?
- Knowing your target market
- Knowing your competition
- Financial aspects



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Workshop on Problem Solving and Ideation



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Lokmanya Tilak College of Engineering

**Institution's Innovation Council (IIC)
(2021-22)**

Event Report

Date: 15th January 2022

Name of event: **"Workshop on Problem Solving and Ideation"**

Date and Time: 15th January 2022, Saturday, 1 pm to 2 pm

Participants: Total 25 students and 5 faculties

Venue: Online

Link: <http://meet.google.com/xjc-mnbr-bso>

Social Media link:

https://twitter.com/LTCE_Official/status/1481887377866256385?t=Lunv9DpX5ubKfUJR3IvYIg&s=19

<https://www.facebook.com/LTCEOfficial/photos/4863030683718904>

Eminent Speaker: Prof. (Dr.) Chirag Thaker., He is Professor and Head, of Department of Computer Engineering, Government Engineering College, Rajkot, Gujarat.

He has discussed the following points:

- Sir has given the task based on Problem Solving and Ideation. All participants had defined the problem on paper and discuss with all in all aspects. Discussed about solution of problem.
- How 5 Tech giants companies make their billons Apple, Microsoft, Amazon, Facebook, Alphabet.
- What is Creativity and Innovation? Creativity is ideas, imagination, thoughts, expression, concept, problem solving, ingenuity and ideation, brainstorming and creative process. Innovation is a process of invention, action, implementation, enable useful changes in product.
- Problem solving 6 steps are:
 1. Definition of Problem.
 2. Determine the cause.
 3. Develop a solution.
 4. Select a solution.

My Story - Motivational Session by Successful Entrepreneur



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Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 22nd February 2022

Name of event: **“My Story - Motivational Session by Successful Entrepreneur”**

Date and Time: 22nd February 2022, Tuesday, 11 am to 12 pm

Participants: Total 75 students and 11 faculties

Venue: C-310 Seminar hall

Social Media link:

https://twitter.com/LTCE_Official/status/1496002659127803910?t=MtPB0tK0ZThJczA5YzzhfA&s=19

Eminent Speaker: Mr. Kishore Bakliwal, Business Head, iConnect Info Solutions Pvt. Ltd

He has discussed the following points:

- Entrepreneurship is the process of starting a business, typically a startup company, based around an innovative product, process or service.
- The term "entrepreneur" is often conflated with the term "small business." While most entrepreneurial ventures start out as a small business, not all small businesses are entrepreneurial in the strict sense of the term.
- The entrepreneur develops a business plan, acquires the human, financial and other required resources, and is responsible for its success or failure.
- Entrepreneurship operates within an entrepreneurship ecosystem which includes government programs and services that support entrepreneurs, not-for-profit entrepreneurship resources (e.g., incubators and accelerators), entrepreneurship education and training and financing Overview of the Entrepreneurial Journey.
- Entrepreneurship Today. Entrepreneurial Vision and Goals
- The Entrepreneurial Mindset
- The Entrepreneurial Journey and Pathways
- Entrepreneurial Pathways

The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked by audience.



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Importance of Design Thinking

Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 22nd December 2021

Name of event: Webinar on “**Importance of Design Thinking**”

Date and Time: 22nd December 2021, Wednesday 6 pm to 7 pm

Participants: Total 45 students and faculty

Venue: Online Link: Google Meet Link : <http://meet.google.com/act-ebqt-wjb>

Social Media link:

<https://www.facebook.com/LTCEOfficial/photos/a.1548254701863202/4781054478583192/>

Speaker:

Dr. Jyoti More is Head of the Department of CSE(Data Science) at Lokmanya Tilak College of Engineering. She has pursued her PhD in Computer Engineering from Mumbai University, in the year 2019. She has teaching experience of 16 years. She has more than 20 research papers at the International and National level. She has publications in the prestigious journals of Springer, Elsevier, etc. She has also guided several students for ME dissertations. She has been a reviewer for several International Journals (Elsevier, Taylor & Francis, ACM etc).

About the Session:

Dr. Jyoti More welcome all participants and briefed the participants about the objective and working of IIC at LTCE.

She discussed the following points:

- The webinar started with the agenda of obtaining the “Best product”. From the viewpoint of a startup, she highlighted the needs for good design. She emphasized on the design aspects, what is a prototype, in which all forms etc. Design is an important aspect to develop a good product.



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Webinar on Universal Brotherhood: Need of the hour



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Date of implementation: 30/09/21, Number of students enrolled : 83

Agencies involved : Dr. Vandana Mahajani, Nagar Pramukh Vivekanand Kendra Kanykumari, Navi Mumbai Branch

The image shows two screenshots of a Zoom webinar. The top screenshot displays a presentation slide with the following text:

"Universal Brotherhood: Need of the hour"
 Jointly Organized by
 IOTES (IIT & IIT) & IOTES (IIT & IIT) unit of IITES, with
 the support of
 Lokmanya Tilak College of Engineering,
 Sector-4, Vikas Nagar,
 Koparkhairane, Navi Mumbai
 Date: 30/09/2021
 Time: 11:00 AM
 Host: Dr. Vandana Mahajani
 Co-Host: Dr. Sheeba P. S.

The bottom screenshot shows a grid of participants in the Zoom meeting. The participants listed include:

- Jatin Daundkar
- Dr. Vandana Mahajani
- IOTE34_THAKKER DE...
- Dr. Vivek Krishnarao ...
- IOTE10_Gupta Anurk...
- Vaibhav Palav
- Kishore Kakade (BOTI...
- IOTE15_KAMBLE PR...
- Savitha Desai
- 253_Vivek Singh
- Omkar Karandkar
- Sanjay Gupta
- Sagar Dubey
- IOTE34_BANE ABHAY...
- IOTE33_Rohan Thakre
- Hemlata Mahajani
- IOTE36_KULJEET NA...
- Vinayak Mahajani
- IOTE29_SINGH JAS...
- Vikram Nive
- Pooja Shetty
- IOTE21_MORE SAHL...
- Chinmay Awati
- Prayash S Nivata
- Akarsha Pyramal Singh
- IOTE06_Desai Shrushti Sudha...
- Dr. Sheeba P. S.
- Dr. Shilpa Walode
- 55 others
- You



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4. ICT/Computing Skills

Value Added Session on “Software for Typesetting Technical Documents: LaTeX”

Date & Time: 15/10/2022, 4pm

Coordinators Name: [Trupti K. Harhare](#), Neelima Kulkarni

Number of Participation: 52

Event Outcome :Dr. Sheeba P.S., the speaker of the value added course, “Software for Typesetting Technical Documents: LaTeX”, explained the importance of Latex software for writing various documents like project reports, technical papers etc. She demonstrated the steps to write the document in Latex. The objective of the value added course is to make the students aware about the Latex which will be very much useful for making various technical documents.

The screenshot shows a Zoom meeting interface. On the left, a video feed of Dr. Sheeba P. S. is visible. The main screen displays a presentation slide titled "Why not MS Word?". The slide contains a graph with "effort and time consumption" on the y-axis and "document complexity and size" on the x-axis. Two curves are shown: one for MS Word, which rises steeply and is labeled "impossible to do", and one for LaTeX, which rises more gradually. On the right, a code editor window titled "Multiple-file Project" shows LaTeX code:

```
\begin{document}[letter,12pt]{report}
\title{A Simple Report}

\include{Chapter1}
\include{Chapter2}

\end{document}
```

 A diagram shows three boxes: "Main.tex" at the top, "Chapter1.tex" on the left, and "Chapter2.tex" on the right, with lines connecting them to the code. The Zoom interface includes a "Recording" indicator, a "View" button, and a list of participants: Trupti K. Harhare, Anisha, and IOTE09 RAHUL...



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Quiz Competition on Independence Day





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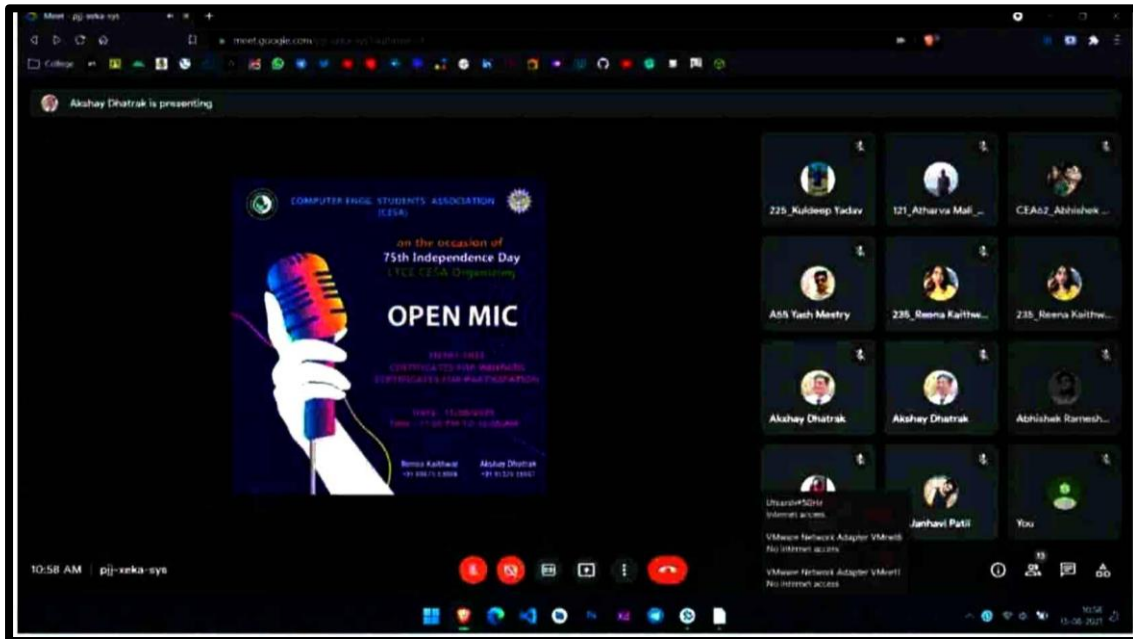
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Open Mic Competition





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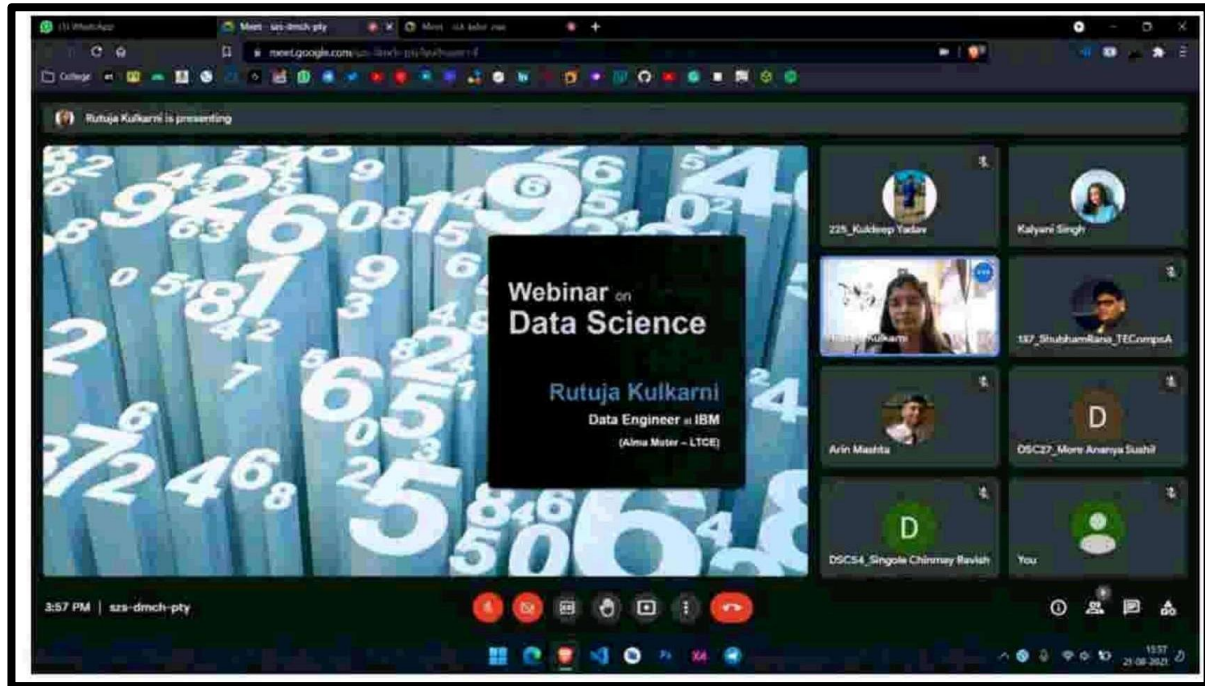
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Webinar on Data Science



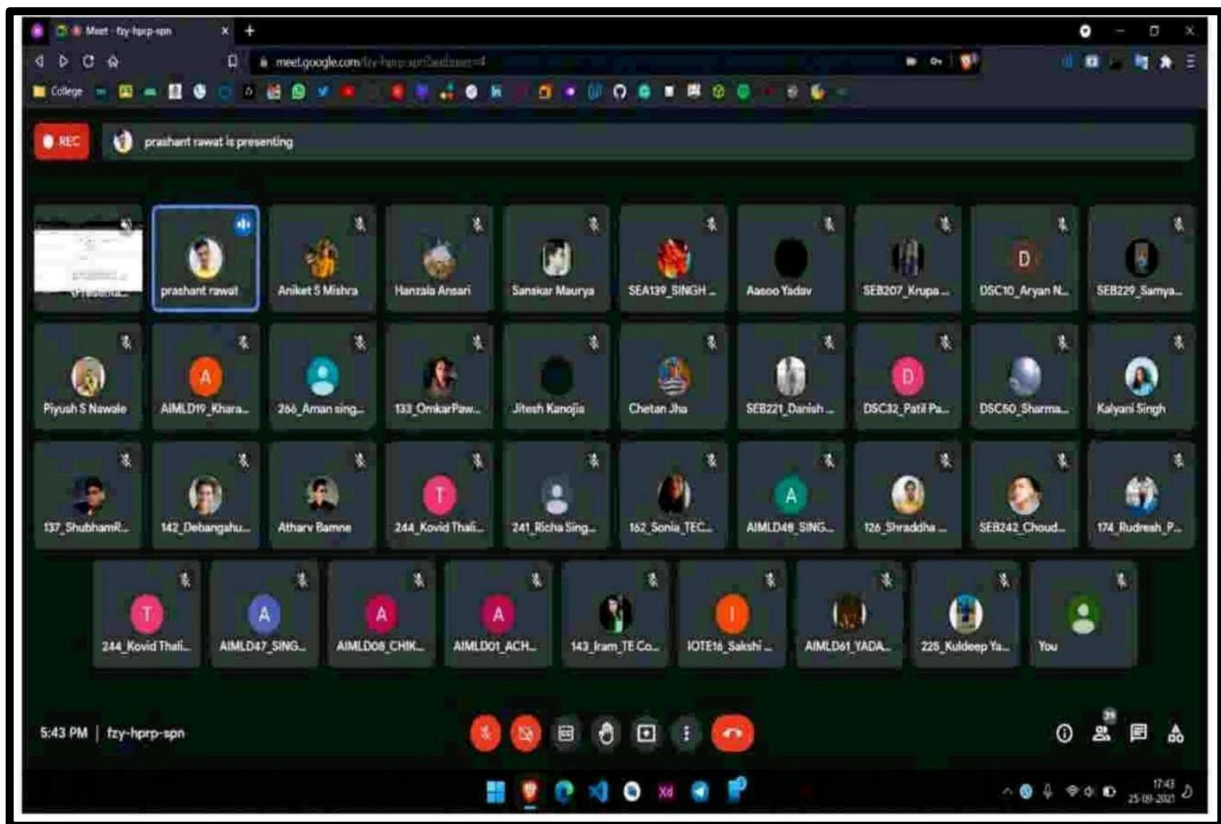


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Webinar on Competitive Coding





Lokmanyaj Tilak Jankalyan Shikshan Sanstha's

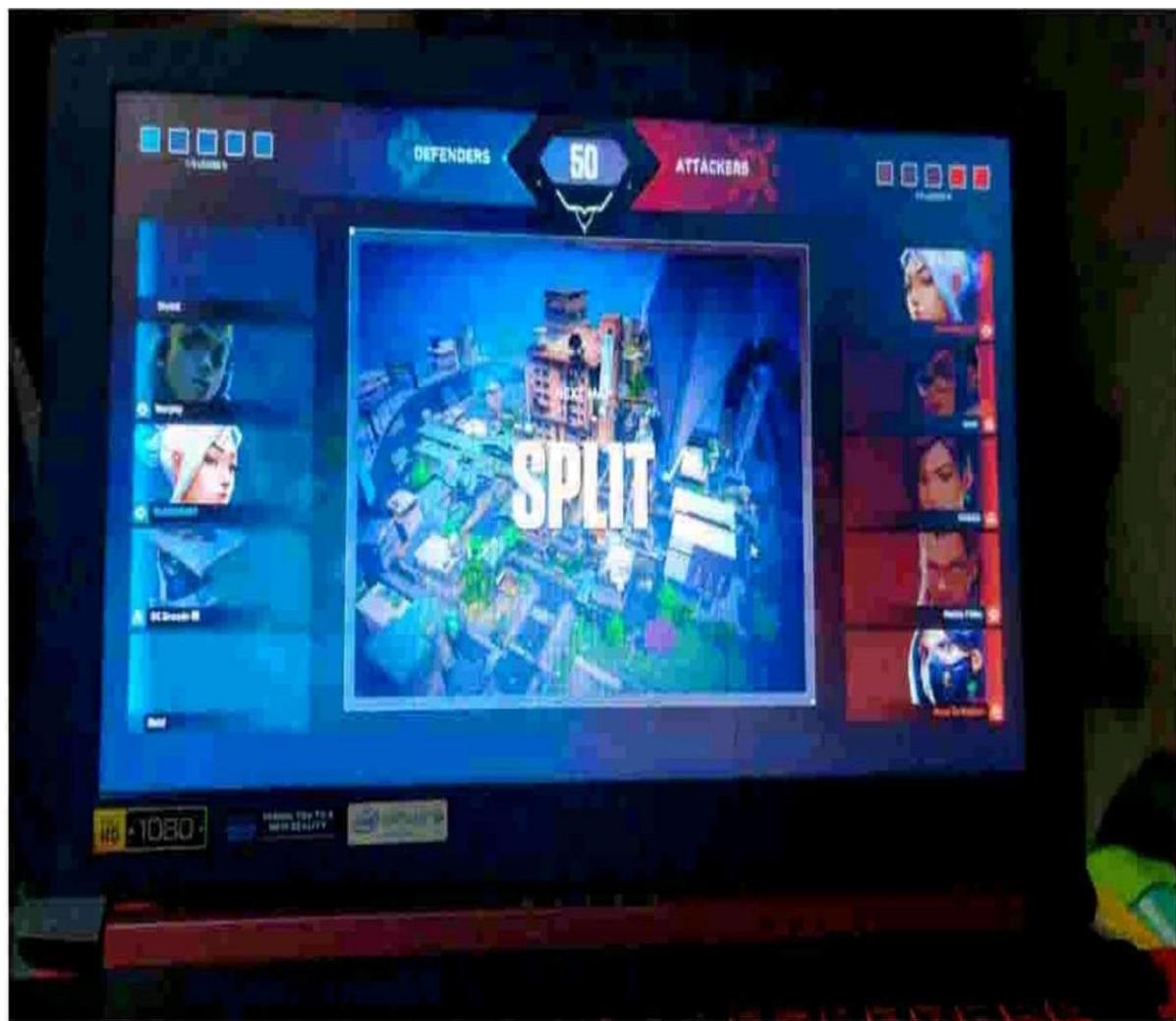
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PC Gaming Competition





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Mini Project Presentation Competition

The screenshot shows a Zoom meeting interface. At the top left, a red 'REC' button is visible. The main content area displays a presentation slide titled 'Pusher API'. The slide contains a sequence diagram illustrating the interaction between an API User, API User, Client Library, and Pusher. The diagram shows the following steps:

- API User sends a message 'Hi, Pusher(3P1 KTY)' to Client Library.
- Client Library sends a message 'Connect' to Pusher.
- Pusher sends a message 'Hello! (pusher:connect)' to Client Library.

Below the diagram, the text 'Fig 2. Pusher API' is visible. The meeting grid shows four participants: 268_Affan_Ansari, You, 259_Shreyas_Mhatre, and 266_Amar. A notification at the bottom right indicates '44 others' are also present in the meeting.

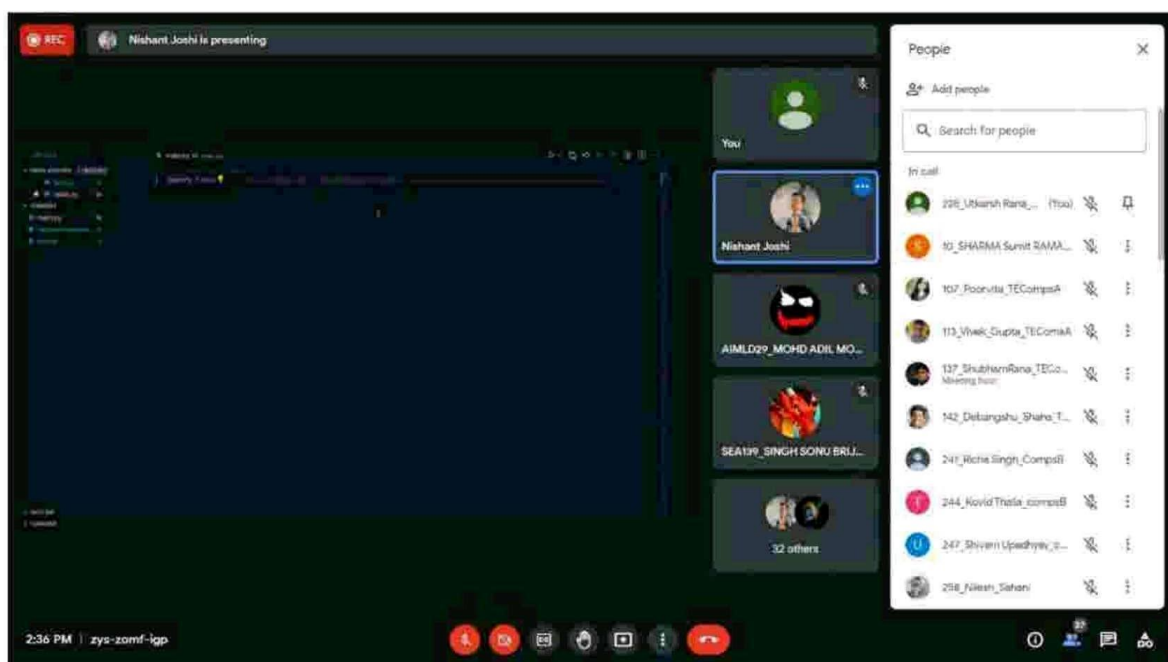


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Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on API





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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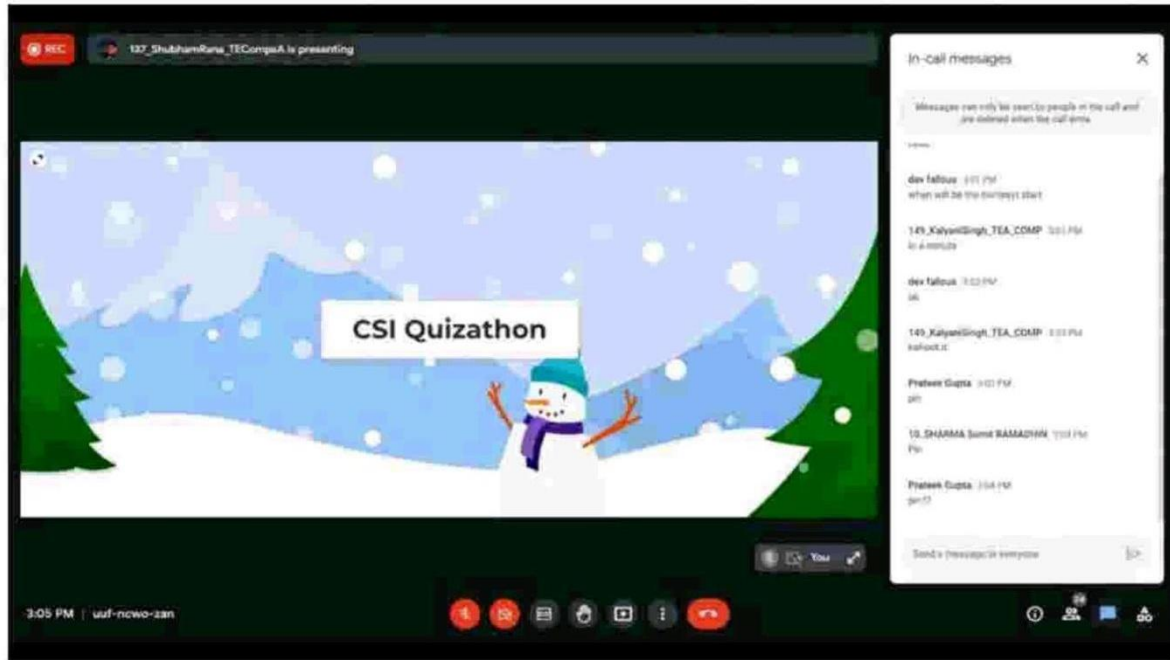


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Quizathon





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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Hands on cdQA(BERT)





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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Validating Innovative Ideas & Funding for budding Entrepreneurs

Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 5th October 2021

Name of event: "Validating Innovative Ideas & Funding for budding Entrepreneurs"

Date and Time: 5th October 2021, Tuesday at 6.00 pm to 7.00 pm.

Participants: Total 60 students and faculty

Venue: Online Link: <https://meet.google.com/owj-ngfn-uy>

Social Media link:

<https://www.facebook.com/LTCEOfficial/photos/a.1136024566419553/4518106734877969/?type=3&theater>

Speaker: Mr. Saurabh Sinha has 18 years of experience in spanning manufacturing and ecommerce, Saurabh set up the Digital Retail Solutions practice for Ugam and Datamatics. He has incubated some of the leading Merchandizing analytics platforms, Digital marketing tools and Digital content solutions and that have been used widely in the ecommerce industry in the US. He has worked closely with Merch ops, Digital marketing and Analytics teams of Target, ebay, Walmart, Staples, Sears, GAP, Williams Sonoma, Office Depot, Office Max, Costco and Home Depot to name a few.

The Webinar began with the concept of Entrepreneurship and was well explained by Mr.Saurabh Sinha. He informed us concerning different platforms to look for internship programs. He additionally disclosed how to add different types of skills by doing internship. He also suggested to take subjects seriously and do research in market. He also provides internship for this one should have good writing skills plus Market logical & analytical skills. The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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LOKMANYA TILAK COLLEGE OF ENGINEERING
Navi Mumbai

**Institution's Innovation Council
in collaboration with Rein labs**

organizes a Webinar
on,
"Validating Innovative Ideas & Funding for budding Entrepreneurs"

Eminent Speaker:
MR. SAURABH SINHA
Founder & Managing Partner REIN Labs

rein labs **INNOVATIONHUB**

📅 : Tuesday, 5th October 2021
🕒 : 06:00 pm to 07:00 pm

LINK: <https://meet.google.com/owj-ngfn-uyi>

Dr. Shilpa Wakode IIC Activity Coordinator
Dr. Rajeshree Shinde IIC Convener
Dr. Subhash Shinde Vice Principal, IIC Vice President
Dr. Vivek Sunnapawar Principal, IIC President

owj-ngfn-uyi

REC

Eminent Speaker: MR. SAURABH SINHA
Founder & Managing Partner REIN Labs
Engineer in Electrical Engineering from IITD

IDEA VALIDATION reinLabs

14:24:14 TIME

Managing Director

08 Sarvesh is presenting

Saurabh is presenting

D08 Sarve... D_60_Som... Saurabh A40 Karan

CT9 Amit Chauhan joined Dr. Ja... 59 others

You Dr. Ja... 59 others



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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My Journey of Entrepreneurship



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 21st January 2022

Name of event: **"My Journey of Entrepreneurship"** Date

and Time: 21st January 2022, Saturday, 3 pm to 4 pm

Participants: Total 38 students and 13 faculties

Venue: Online

Link: <http://meet.google.com/hpd-mqcf-cmy>

Social Media link: https://twitter.com/LTCE_Official/status/1484369670895329286?t=IDccV_sNw6yWJ-gu5RtFng&s=19

Eminent Speaker: Mr. Bhushan Andhale., He is Director of "Credency Enterprises Pvt. Ltd"

He has discussed the following points:

- The Entrepreneurial Perspective
- Entrepreneurship Today
- Entrepreneurial Vision and Goals
- The Entrepreneurial Mindset
- The Entrepreneurial Journey and Pathways
- Overview of the Entrepreneurial Journey
- The Process of Becoming an Entrepreneur
- Entrepreneurial Pathways
- Frameworks to Inform Entrepreneurial Path

The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked by audience.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
 Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Flyer:

LOKMANYA TILAK COLLEGE OF ENGINEERING
 NAVI MUMBAI

INSTITUTION'S INNOVATION COUNCIL
 Organised Webinar
 on
"MY JOURNEY OF ENTREPRENEURSHIP"

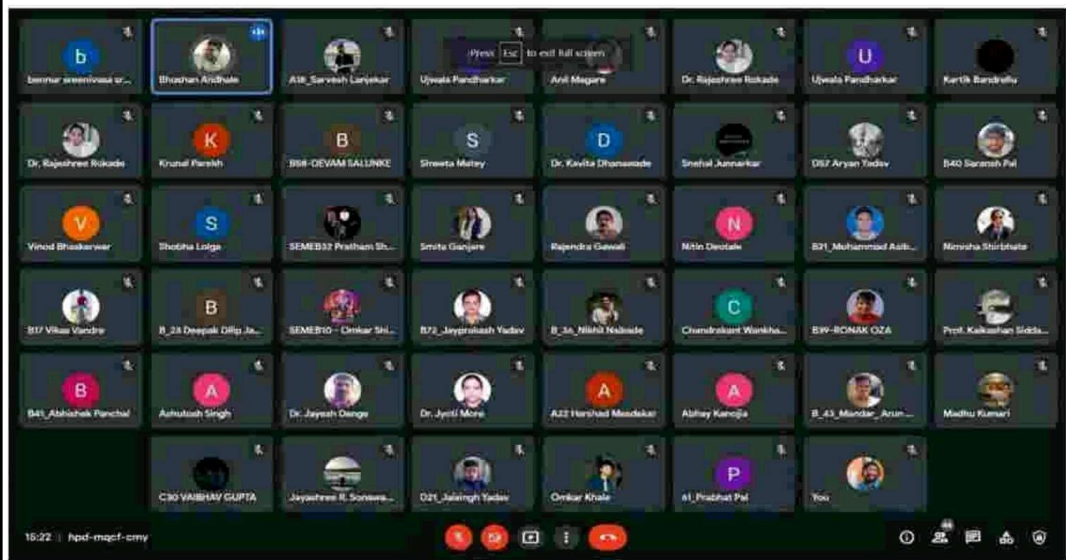
GUEST SPEAKER:-
MR. BHUSHAN ANDHALE
 Director "Credency Enterprises Pvt. Ltd."

FRIDAY, 21ST JANUARY 2022
03:00 PM TO 04:00 PM

LINK: [HTTPS://MEET.GOOGLE.COM/HPD-MQCF-CMY](https://meet.google.com/HPD-MQCF-CMY)

Somesh Shukla IIC Social media Co-ordinator	Samyakta Patil IIC Social media Co-ordinator	Sarvesh Lanjekar IIC Social media Co-ordinator
Prof. Ujjwala Pandharkar Innovation Ambassador & IIC Activity Coordinator	Dr. Rajeshree Shinde IIC Convener	Dr. Subhash Shinde Vice Principal, IIC Vice President
		Dr. Vivek Sunnapawar Principal, IIC President

Photos:





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Achieving problem solution fit & product market fit



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Lokmanya Tilak College of Engineering

**Institution's Innovation Council (IIC)
(2021-22)**

Event Report

Date: 19th February 2022

Name of event: **“Achieving problem solution fit & product market fit”**

Date and Time: 19th February 2022, Tuesday, 2.30 pm to 3.30 pm

Participants: Total students 23 and 5 faculties

Venue: online

Link: <https://meet.google.com/ver-odch-ayn>

Social Media link:

https://twitter.com/LTCE_Official/status/1494966632674115584?t=BcqN8ibrqdGLabkMiFn8Tw&s=08

Eminent Speaker: SAGAR CHANDNI , Head of Incubation & Start up engagement, Center for Incubation & Business Acceleration, Mumbai.

He has discussed the following points:

- Achieving problem solution fit & product market fit.
- Most of the entrepreneurs we meet have a great idea.
- Identify an existing problem and to solve it in with a solution that customers find useful and satisfying.
- The evidence that a product, or a service, solves a customer's problem.
- Achieving a problem-solution fit is as rare and difficult as planet alignment.
- Early adopters are the first step in the quest for product-market fit.
- After having identified the target customer segment, it's time to investigate their needs.
- Keep tweaking the product features and the commercial elements of the proposition.

The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked by audience.



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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Flyer:



LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI



**Institution's Innovation Council
organizes a workshop
on
"ACHIEVING PROBLEM SOLUTION
FIT & PRODUCT MARKET FIT"**



GUEST SPEAKER:
MR. SAGAR CHANDNI
Head of Incubation & Start up
engagement, Center for Incubation &
Business Acceleration, Mumbai

 **SATURDAY, 19TH FEBRUARY, 2022**

 **02:30 PM - 03:30 PM**

LINK : <https://meet.google.com/ver-odch-ayn>

Preeti kesarwani STARTUP MEMBER	Somesh shukla STARTUP MEMBER	Samiksha bhoir STARTUP MEMBER
Dr. Rajeshree Shinde IC Cooverner	Dr. Subhash Shinde Vice Principal, IC Vice President	Dr. Vivek Sunnapwar Principa, IC President



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Process of Innovation Development & Technology Readiness Level (TRL)

Lokmanya Tilak College of Engineering

**Institution's Innovation Council (IIC)
(2021-22)**

Event Report

Date: 18th February 2022

Name of event: **"Process of Innovation Development & Technology Readiness Level (TRL)"**

Date and Time: 18th February 2022, Tuesday, 6.30 pm to 7.30 pm

Participants: Total students 24 and 5 faculties

Venue: online

Link: <https://meet.google.com/kzw-eetk-xsk>

Social Media link:

https://twitter.com/LTCE_Official/status/1494292702938075142?t=-LKLqDDmWdaKWpql6RkoUA&s=08

Eminent Speaker: Tanushree Ishani Das. She is Founder of BodyCafè.in, Finance/Business Analyst, Special Educator

She has discussed the following points:

- Technology Readiness Levels (TRLs) are a method for understanding the technical maturity of a technology during its acquisition phase.
- TRLs measure the maturity level of a technology throughout its research, development and deployment phase progression. TRLs are based on a scale from 1 to 9, with 9 being the most mature technology.
- Many organizations have implemented TRLs for their own purposes, with certain organizations.
- Systematic addressing of TRLs is required, allowing a technology to evolve from conception through to research, development and deployment. Universities, along with government funding sources, focus on TRLs 1-4, while the private sector focuses on TRLs 7-9.
- She has given Technology Readiness Level Examples:



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TRL	Description	Example
1	Basic principles observed	Scientific observations made and reported. Examples could include paper-based studies of a technology's basic properties.
2	Technology concept formulated	Envisioned applications are speculative at this stage. Examples are often limited to analytical studies.
3	Experimental proof of concept	Effective research and development initiated. Examples include studies and laboratory measurements to validate analytical predictions.
4	Technology validated in lab	Technology validated through designed investigation. Examples might include analysis of the technology parameter operating range. The results provide evidence that envisioned application performance requirements might be attainable.
5	Technology validated in relevant environment	Reliability of technology significantly increases. Examples could involve validation of a semi-integrated system/model of technological and supporting elements in a simulated environment.
6	Technology demonstrated in relevant environment	Prototype system verified. Examples might include a prototype system/model being produced and demonstrated in a simulated environment.
7	System model or prototype demonstration in operational environment	A major step increase in technological maturity. Examples could include a prototype model/system being verified in an operational environment.
8	System complete and qualified	System/model produced and qualified. An example might include the knowledge generated from TRL 7 being used to manufacture an actual system/model, which is subsequently qualified in an operational environment. In most cases, this TRL represents the end of development.
9	Actual system proven in operational environment	System/model proven and ready for full commercial deployment. An example includes the actual system/model being successfully deployed for multiple missions by end users.

The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked by audience.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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Flyer:



LOKMANYA TILAK COLLEGE OF ENGINEERING

NAVI MUMBAI



Institution's Innovation Council
organizes a workshop
on
"Process of Innovation
Development & Technology
Readiness Level (TRL)"



GUEST SPEAKER:

TANUSHREE ISHANI DAS

Founder of BodyCafé.in,
Finance/Business
Analyst, Special Educator.



FRIDAY, 18TH FEBRUARY, 2022



06:30 PM - 07:30 PM

LINK : <https://meet.google.com/kzw-eetk-xsk>

Kalyani Singh

Startup Member

Shubham Deokar

Startup Member

Sayantan Kar

Startup Member

Dr. Rajeshree Shinde

IIC Convener

Dr. Subhash Shinde

Vice Principal,
IIC Vice President

Dr. Vivek Sunnapwar

Principal,
IIC President



Lokmanya Tilak Jankalyan Shikshan Sanstha's

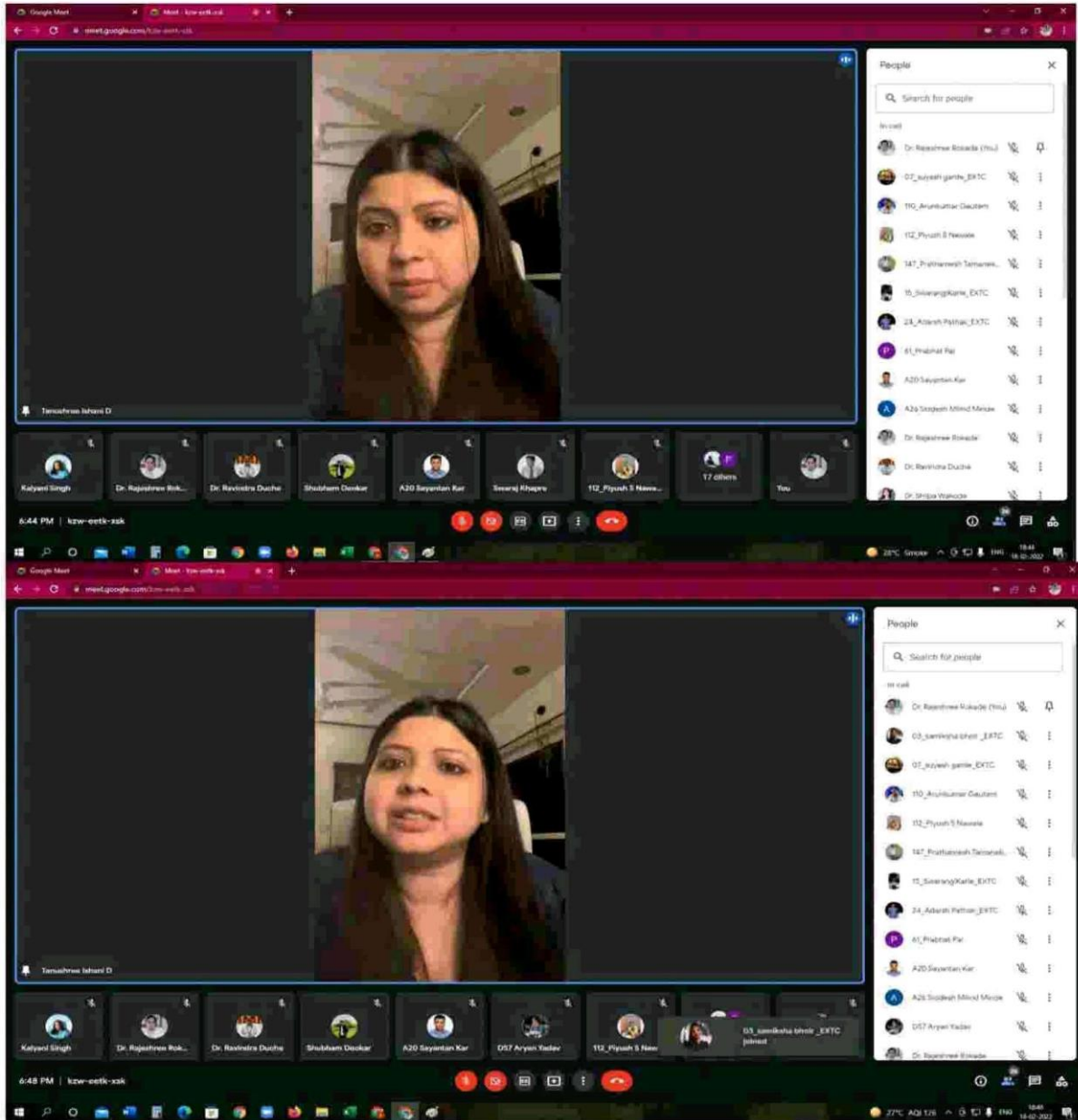
Lokmanya Tilak College of Engineering

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Photos:





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Lokmanya Tilak College of Engineering

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National Energy Conservation

Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 14th December 2021

Name of event: “**National Energy Conservation**”

Date and Time: 14th December 2021, Thursday 3 pm to 4 pm

Participants: Total 37 students and 10 faculty

Venue: Online Link: Link : <https://teams.live.com/join/95828752230525>

Social Media link: <https://www.facebook.com/1133543690000974/posts/4745308572157783/>

Eminent Speaker: Dr. Santosh Devappa Dalvi, Associate Professor, Lokmanya Tilak College of Engineering, Sector-4, Koparkhairane, Navi Mumbai -400709, Maharashtra, INDIA.

Speaker has started the webinar with the objective behind the observance of this day. National Energy Conservation Day is observed on December 14, every year. The day focuses on making people aware of global warming and climate change and promotes efforts towards saving energy resources. National Conservation Day focuses on making people aware of global warming and climate change and promoting efforts towards saving energy resources. Check out and know more about finding out date, history and significance.

He has discussed the following points:

- Sources of energy (Primary and Secondary)
- Primary Sources - They are those sources which do not require any transformation before their use. They are directly used e.g., coal, lignite, petroleum, gas, etc.
- Secondary Sources - The sources which involve transformation process before final use are referred to secondary sources e.g., transforming inputs of coal energy into electricity.
- PM Modi's promises made at COP26
- At the COP26 climate summit in Glasgow earlier this month, PM Modi said India will achieve net-zero emissions by 2070. This was one of the five major commitments or "panchamrit" he made on behalf of India, to mitigate climate change. The rest are as follows:
 - India will bring its non-fossil energy capacity to 500 GW by 2030
 - India will bring its economy's carbon intensity down to 45 per cent by 2030
 - India will fulfil 50 per cent of its energy requirement through renewable energy by 2030
 - India will reduce 1 billion tonnes of carbon emissions from the total projected emissions by 2030



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The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked by audience.

The poster is for a webinar organized by the Institution's Innovation Council at Lokmanya Tilak College of Engineering, Navi Mumbai. The main title is "NATIONAL ENERGY CONSERVATION". The speaker is Dr. Santosh Devappa Dalvi, an Associate Professor in the Mechanical Department at LTCE. The webinar is scheduled for Tuesday, 14th December 2021, from 03:00 PM to 04:00 PM. The meeting link is provided as <https://teams.live.com/join/95828752230525>. The poster also lists the names and roles of the organizing committee members: Prof. Ujwala Tade (IIC Incharge), Dr. Rajeshree Shinde (IIC Convener), Dr. Subhash Shinde (Vice Principal, IIC Vice President), and Dr. Vivek Sunnapawar (Principal, IIC President).

LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI

Institution's Innovation Council
organizes a Webinar
on,
"NATIONAL ENERGY CONSERVATION"

EMINENT SPEAKER:
DR. SANTOSH DEVAPPA DALVI

ASSOCIATE PROFESSOR,
MECHANICAL DEPARTMENT, (LTCE)

TUESDAY, 14TH DECEMBER 2021
03:00 PM TO 04:00 PM

LINK: [HTTPS://TEAMS.LIVE.COM/MEET/95828752230525](https://teams.live.com/join/95828752230525)

Prof. Ujwala Tade
IIC Incharge

Dr. Rajeshree Shinde
IIC Convener

Dr. Subhash Shinde
Vice Principal,
IIC Vice President

Dr. Vivek Sunnapawar
Principal,
IIC President



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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The screenshot shows a Microsoft Teams meeting interface. The main content is a presentation slide with the following text:

- PCRA** (Petroleum Conservation Research Association) logo at the top left.
- Lokmanya Tilak Jankalyan Shikshan Sanstha's Lokmanya Tilak College of Engineering, Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai. (Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)
- Institutional Training Program on Energy Conservation**
- 14th December 2021**
- PCRA - An Integrated Energy Solution Provider

The right sidebar shows a list of participants in the meeting, including Dr. Rajeshree Shinde (Guest), Aryan (Guest), diksha (Guest), Dolly Boban (Guest), Dr. Kavita Dhanawade (Guest), Dr. S D Dalvi (Guest), Dr. Jayesh Dange (Guest), Dr. Rajeshree Shinde Organizer, Dr. Shilpa Wakode (Guest), and Dr. Vainashi Ramtekkar (Guest).

The screenshot shows a Microsoft Teams meeting interface. The main content is a presentation slide with a flowchart titled "Sources of Energy".

The flowchart structure is as follows:

- Sources of Energy**
 - Primary Sources**
 - Renewable**
 - Wood
 - Tidal
 - Solar
 - Wind
 - Non Renewable**
 - Coal
 - Petroleum
 - Natural gas
 - Nuclear fuels
 - Secondary sources**
 - Petrol/ Diesel
 - LPG
 - Electricity
 - Steam

The right sidebar shows a list of participants in the meeting, including Dr. Rajeshree Shinde (Guest), Aadesh Ghai (Guest), Ajay Kashikar, chandrakant wankhade (Guest), Dolly Boban (Guest), Dr. Kavita Dhanawade (Guest), Dr. S D Dalvi (Guest), Dr. Jayesh Dange (Guest), Dr. Rajeshree Shinde Organizer, and Dr. Shilpa Wakode (Guest).



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Feedback

Timestamp	Email	Branch and year	Did the event help you with new learnings or knowledge?	How clear were the ideas and concepts presented by the speaker?	Would you say the event was interactive?	Overall how satisfied were you with this webinar?	Do you have any other comments/ suggestions that would help us make future events better?	Are there any topics you'd like to see covered in future webinars?
12/7/2021 14:11:11	ujwala	elect	5	5 extremely informative	5	5		
12/7/2021 14:30:35	ujwala	elect	5	5 extremely informative	5	5		
12/7/2021 14:47:20	ujwala.tade@ltce.in	elect	5		5	5		
12/14/2021 15:40:34	vinbhask@ltce.in	Mechanical	5		5	5	Very good	
12/14/2021 15:43:48	rajeshree.rokade@ltce.in	Extc	5		5	4	4	Yes
12/14/2021 15:46:12	nimisha.shirbhate@ltce.in	Mechanical	4		4	4	4	
12/14/2021 16:00:39	mateyshweta@gmail.com	Mechanical engineering	5		5	5	5	
12/7/2021 16:06:01	ujwala.tade@ltce.in	Electrical	5		5	5	5	Yes



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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National Pollution Control Day

Lokmanya Tilak College of Engineering

Institution's Innovation Council (IIC)
(2021-22)

Event Report

Date: 2nd December 2021

Name of event: “**National Pollution Control Day**”

Date and Time: 2nd December 2021, Thursday 11 am to 12 pm

Participants: Total 29 students and 10 faculty

Venue: Online Link: Link : <https://teams.live.com/join/9510466870957>

Social Media link: <https://www.facebook.com/1133543690000974/posts/4706260999395874/>

Eminent Speaker: Shri. Ramchandra Govind Pethe, Ex-joint Director Maharashtra, Pollution Control Board, Govt. of Maharashtra (MPCB).

Speaker has started the webinar with the objective behind the observance of this day is to become aware of the daily acts that have resulted in the surge of pollution so that we can try to reduce them. The National Pollution control day is observed on the 2nd of December in the country of India.

The National Pollution Control Day is also observed in the memory of the people who lost their lives in the Bhopal gas calamity in 1984. Many innocent individuals lost their lives on the night of 2nd December in 1984, because of the MIC (Methyl Isocyanate) gas which is poisonous. The 1984 tragedy is one of the most horrific industrial pollution disasters. He has discussed the following points:

- The only way to prevent the social and natural condition of pollution is by taking some strict measures.
- Pollution increase in several forms is a global problem
- Several acts and rules have been already launched by the Government to control pollution levels in India. Important rules under environment (protection) act 1986.
- Emission standards
- Individuals should also take part and contribute to the control of pollution by monitoring their daily activities that might be causing environmental pollution.
- Pollution has already damaged our ecosystem in more ways than we can even imagine.
- What is corporate responsibility?



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked by audience like what is the future of electric vehicles in India?

Feedback:

A	B	D	G	H	I	J	K	L	M
Timestamp	Email Address	Full Name (Enter details as required in Certificate)	Did the event help you with the new learnings or knowledge?	How clear were the ideas and concepts presented by the speaker?	Would you say the event was interactive?	Overall how satisfied were you with this program?	Do you have any other comments/suggestions that would help us make future events better?	Email ID	
12/1/2021 16:39:42	snehal.junnarkar@ltce.in	snehal Junnarkar	5	5	5	5	No	snehal.junnarkar@ltce.in	
12/2/2021 12:02:25	ajaykashkar1@ltce.in	Ajay V Kashikar	5	5	5	5	It was great. Keep it up. Thank you.	ajaykashkar1@ltce.in	
12/2/2021 12:07:38	anilmagaretpo@gmail.com	Anil Magare	5	5	5	5	n	anilmagaretpo@gmail.com	
12/2/2021 12:09:07	shuklasomeshkumar@gr	Somesh Kumar Shukla	5	4	5	5	Keep arranging more such webinar!	shuklasomeshkumar@gmail.com	
12/2/2021 12:09:28	gawalird@ltce.in	Rajendra Gawali	5	5	5	5	No	gawalird@ltce.in	
12/2/2021 12:10:46	Suchita.Lokhande@ltce.in	Suchita P.Lokhande	5	5	4	4	No	Suchita.Lokhande@ltce.in	
12/2/2021 12:12:17	fahadworks32423@gmail.com	SHAIKH FAHAD ISMAIL	5	5	4	4	No comments	fahadworks32423@gmail.com	
12/2/2021 12:13:39	ansariat888@gmail.com	Ansari Taufique Ahmed	4	5	4	4	N.A.	ansariat888@gmail.com	
12/2/2021 12:13:52	vaishalramtekkar@ltce.in	Dr. Vaishali Ramtekkar	4	4	3	4	Useful and informative session	Vaishalramtekkar@ltce.in	
12/2/2021 12:13:58	masibidrisi786@gmail.com	Mohammad Asib Abduln.	5	5	5	5	Conduct some more webinars	masibidrisi786@gmail.com	
12/2/2021 12:14:04	santoshddakvi@gmail.com	Santosh D Dalvi	5	5	5	5	Excellent program	santoshddakvi@gmail.com	
12/2/2021 12:14:17	smita.ambarkar@ltce.in	Smita Ambarkar	5	5	5	5	-	smita.ambarkar@ltce.in	
12/2/2021 12:15:19	vinitakashyap006@gmail.com	Vinita Balkesh	4	5	4	4	Good	vinitakashyap006@gmail.com	
12/2/2021 12:16:38	ashishp78652@gmail.com	Ashish Pandey	4	5	5	5		ashishp78652@gmail.com	
12/2/2021 12:16:59	sunilamunde@gmail.com	Sunil Chavan	5	5	5	5	No	sunilamunde@gmail.com	
12/2/2021 12:17:55	sheshmal.shingne@ltce.in	Sheshmal shingne	5	5	5	5	No	sheshmal.shingne@ltce.in	
12/2/2021 12:17:57	vinitakashyap006@gmail.com	Vinita Kashyap	4	5	4	5	No	vinitakashyap006@gmail.com	
12/2/2021 12:18:52	milinddeotale@gmail.com	Prof. Milind S.Deotale	5	5	5	5	Very nice session	milinddeotale@gmail.com	
12/2/2021 12:19:15	bhadanems@ltce.in	Mahesh Bhadane	4	5	4	4	No		
12/2/2021 12:25:45	gilmayee.sahoo@ltce.in	Gilmayee Sahu	5	5	5	5	Nice and informative session	gilmayee.sahoo@ltce.in	
12/2/2021 12:28:23	jayshree.sonawane@ltce.in	Jayashree Rahul Sonav	4	5	3	4	no	jayshree.sonawane@ltce.in	
12/2/2021 12:33:36	sarveshlanjekar441@gmail.com	Sarvesh Lanjekar	5	5	5	5	No, event was conducted smoothly and	sarveshlanjekar441@gmail.com	
12/2/2021 12:33:46	vinbhask@ltce.in	Vinod S.Bhaskarwar	5	5	5	5	No		

A	B	D	G	H	I	J	K	L	M
Timestamp	Email Address	Full Name (Enter details as required in Certificate)	Did the event help you with the new learnings or knowledge?	How clear were the ideas and concepts presented by the speaker?	Would you say the event was interactive?	Overall how satisfied were you with this program?	Do you have any other comments/suggestions that would help us make future events better?	Email ID	
12/2/2021 12:17:57	vinitakashyap006@gmail.com	Vinita Kashyap	4	5	4	5	No	vinitakashyap006@gmail.com	
12/2/2021 12:18:52	milinddeotale@gmail.com	Prof. Milind S.Deotale	5	5	5	5	Very nice session	milinddeotale@gmail.com	
12/2/2021 12:19:15	bhadanems@ltce.in	Mahesh Bhadane	4	5	4	4	No		
12/2/2021 12:25:45	gilmayee.sahoo@ltce.in	Gilmayee Sahu	5	5	5	5	Nice and informative session	gilmayee.sahoo@ltce.in	
12/2/2021 12:28:23	jayshree.sonawane@ltce.in	Jayashree Rahul Sonav	4	5	3	4	no	jayshree.sonawane@ltce.in	
12/2/2021 12:33:36	sarveshlanjekar441@gmail.com	Sarvesh Lanjekar	5	5	5	5	No, event was conducted smoothly and	sarveshlanjekar441@gmail.com	
12/2/2021 12:33:46	vinbhask@ltce.in	Vinod S.Bhaskarwar	5	5	5	5	No		
12/2/2021 12:36:17	patildiksha183@gmail.com	Diksha Patil	5	5	4	4	-	patildiksha183@gmail.com	
12/2/2021 12:39:27	uptronpower65@gmail.com	Sajid Tabarak shaikh	4	4	5	4	No	uptronpower65@gmail.com	
12/2/2021 12:57:18	ab3172000@gmail.com	Almeen Kasim Mohd Ba	5	5	5	5	Everything was perfect		
12/2/2021 13:03:51	swarangit2506@gmail.com	SWARANGI KARLE	4	5	3	5	Program should depend upon live exam	swarangit2506@gmail.com	
12/2/2021 13:06:07	shubhankarrokade2001@	Shubhankar Suresh Ro	4	5	4	5	Yes	shubhankarrokade2001@gmail.com	
12/2/2021 13:17:29	mano25@ltce.in	Manoj B Dhawade	5	5	5	5	No	mano25@ltce.in	
12/2/2021 13:41:56	mateyshweta@gmail.com	Shweta Matey	5	5	4	5	No, wonderful session	mateyshweta@gmail.com	
12/2/2021 17:41:16	jayesh.dange111@gmail.com	Dr. Jayesh Dange	4	4	4	5	Wonderful program	hod.mech@ltce.in	
12/3/2021 14:31:52	ujwala.tade@ltce.in	Ujwala Tade	5	5	5	5	Nicely conducted.	ujwala.tade@ltce.in	



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Certificate:



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai.



Institution's Innovation Council (IIC)

Certificate of Participation

This is to certify that

of **Lokmanya Tilak College of Engineering**
has attended a session on celebration of
“National Pollution Control Day”
on **2nd December 2021**

 Prof. Nimisha Shirbhate IIC Internship Coordinator	 Dr. Rajeshree Shinde IIC Convener	 Dr. Subhash K. Shinde Vice Principal, LTCE IIC Vice President	 Dr. Vivek Sunnapwar Principal, LTCE IIC President
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Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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LOKMANYA TILAK COLLEGE OF ENGINEERING
Navi Mumbai.

Institution's Innovation Council
Celebrates
"National Pollution Control Day"

Eminent Speaker:
Shri Ramchandra Govind Pethe
Ex-Joint Director Maharashtra
Pollution Control Board, Govt. of
Maharashtra (MPCB)

Date: Thursday, 2nd December 2021
Time: 11:00am to 12:00pm

Link : <https://teams.live.com/meet/9510466870957>

Prof. Nimisha Shirbhate
Innovation Activity
Coordinator

Dr. Rajeshree Shinde
IIC Convener

Dr. Subhash Shinde
Vice Principal,
IIC Vice President

Dr. Vivek Sunnapwar
Principal,
IIC President

Court Rulings

Over 200 Central and State Statues have some concern with environmental protection - directly or indirectly

"If the mere enactment of laws was to ensure clean and pollution free environment, then India would, perhaps be the least polluted country in the world. But this is not so."

6



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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Corporate Responsibility

Always think beyond compliance. Involve the officers and Workers for getting new ideas about "reduce, reuse, recycle" for converting "Polluter Pays" to "pollution Prevention Pays"

The screenshot also shows a Zoom interface with a 'People' list on the right containing names like Kapilraj (Guest), Ashay Kapre, Raju Karthick (Guest), and others. At the bottom, there is a toolbar with icons for mute, video, chat, and other meeting controls.

Emission Standards

Waste Water

- Industry Specific
- Disposal Specific : inland, sewer, irrigation, marine, CETP

Air Emissions

- Pollutant concentration
- Pollutant mass
- Stack height

Noise

- Standards for Acoustic Enclosure, Sound Barrier

The screenshot also shows a Zoom interface with a 'People' list on the right containing names like Kapilraj (Guest), Raju Karthick (Guest), and others. At the bottom, there is a toolbar with icons for mute, video, chat, and other meeting controls.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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Intellectual Property Rights

Lokmanya Tilak College of Engineering

**Institution's Innovation Council (IIC)
(2021-22)**

Event Report

Date: 4th January 2022

Name of event: **"Intellectual Property Rights"**

Date and Time: 4th January 2022, Tuesday 11 am to 12.30 pm

Participants: Total 37 students and 8 faculty

Venue: Online

Link : <https://meet.google.com/jzj-ejom-tbj>

Social Media link:

<https://www.facebook.com/LTCEOfficial/photos/a.1548254701863202/4838485796173393/>

Speaker: Mr. Anand Mahurkar. Adv. Anand Mahurkar is member of the Bar Council of Maharashtra and Goa. He has more than 17 years of overall experience including Legal industry, academics and manufacturing. His goal is to generate Intellectual Property worth 2000 Cr through protection and licensing of creative works, brands, innovations, inventions and intellectual creations of people from India till 2025. He has already achieved a substantial part of it.

He has discussed following points with students:

- Understanding of intellect.
- Understanding property.
- What is intellectual property? Features of IP.
- Types of Intellectual property rights in India as :
 - Copyrights,
 - Patents,
 - Trademarks,
 - Design.

The speakers were pleased to answer the inquisitive personalities and clear doubts which were being asked.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI



**Institution's Innovation Council
has organized a webinar
on**

"INTELLECTUAL PROPERTY RIGHTS"



GUEST SPEAKER:

MR. ANAND MAHURKAR

**ADVOCATE, BRAND FRANCHISE
CONSULTANT, PATENTS, TRADEMARKS,
COPYRIGHTS & DESIGN PROTECTION, IP
PROTECTION.**



TUESDAY, 4TH JANUARY, 2022



11:00 AM - 12:30 PM

LINK : <http://meet.google.com/jzj-ejom-tbj>

Prof. Smita Ambarkar Dr. Rajeshree Shinde Dr. Subhash Shinde Dr. Vivek Sunnapwar

**Innovation
Ambassador & IIC
Activity Coordinator**

IIC Convener

**Vice Principal,
IIC Vice President**

**Principal,
IIC President**



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The screenshot shows a Google Meet interface. The main slide displays a diagram titled "Intellectual property" with a central circle labeled "IP". Three boxes labeled "Innovation", "Creativity", and "Value" have arrows pointing towards the central "IP" circle. The meeting controls at the bottom show the time as 11:26 AM. The "People" list on the right includes participants such as ASAD MULANI, Chaitral Chaudhari, and Chitra Wasnik.

The screenshot shows a Google Meet interface. The main slide displays a slide titled "Intellectual Property" with a sub-heading "Features of IP". Below this, it lists "Creation of Human Brain" and a bulleted list of features: "It has value", "It can be assigned", "It can be licensed", "It can be transacted", and "It can be used for society". The meeting controls at the bottom show the time as 11:33 AM. The "People" list on the right includes participants such as Dr. Rajeshree Rokade, 0032 Vaibhav gupta, and 0038_Hansh Jage.



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Lokmanya Tilak College of Engineering
Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai.



INSTITUTION'S
INNOVATION
COUNCIL
Sector 4, Vikas Nagar, Navi Mumbai

Institution's Innovation Council (IIC)

Certificate of Participation

This is to certify that
Dr. Rajeshree Shinde
of **Lokmanya Tilak College of Engineering**
has attended the webinar on
“Intellectual Property Rights”
On 4th January, 2022


Prof. Smita Ambarkar
IIC Internship Coordinator


Dr. Rajeshree Shinde
IIC Convener


Dr. Subhash K. Shinde
Vice Principal, LTCE
IIC Vice President


Dr. Vivek Sunnapwar
Principal, LTCE

Made for free with Certify'em



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Poster Presentation competition



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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**Lokmanya Tilak College of Engineering
Institution's Innovation Council (IIC)
(2021-22)
Event Report**

Date: 30th December 2021

Name of event: "Poster Presentation competition".

Date and Time: 30th December 2021, Thursday 11am to 12am

Participants: Total 24 students and faculty.

Venue: Online Link: <http://meet.google.com/jzj-ejom-tbj>

Social Media link: <https://www.facebook.com/1133543690000974/posts/4807347662620540/>

Speaker: Prof Kahikashan Siddavatam is Asst. Professor in the Computer Department of Lokmanya Tilak college of Engineering . Ms. Kahkashan Siddavatam has teaching experience of about 17 years. She has more than 10 research papers at the International and National level. She was the incharge Co-ordinator for CESA-CSI Cell and conducted various curricular and extracurricular activities . she welcome all participants for making posters for the event and said that the young bright students have brilliant out of the box innovative ideas. Hence to nurture young minds, Ministry of Human Resources Development, Govt. of India has planned the Innovation Cell with the special mandate to promote activities involving education sector to foster the culture of appreciating, nurturing, supporting and handholding new ideas.

She highlighted the different themes for poster presentation:

- 1) Design thinking and innovations
- 2) IPR & Technology Transfer
- 3) Entrepreneurship Development
- 4) Pre-Incubation & Incubation Management
- 5) Completed Innovative Mini/Major Project (Dec 2021)

Design Thinking is a large part of that new approach towards innovation, as it allows people and organizations to have a human-centered perspective, and yet a scientific approach, towards solving a problem.

There are five main steps to any design thinking process.

1. EMPATHIZE - Developing a deep understanding of the challenge and the audience for whom you are designing.
2. DEFINE: Clearly articulating the problem you want to solve i.e. Point of View (POV)
3. IDEATE - Brainstorming potential solutions and selecting and developing your solution.
4. PROTOTYPE - Designing a (series of) prototype(s) to show to the stakeholders and test all or part of your solution.



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Lokmanya Tilak College of Engineering

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5. TEST- Engaging in testing process with your original user group for feedback to refine and improve the solution

Entrepreneurs need design thinking so that they can have

- 1) Long-term strategy planning
- 2) Allows divergent thinking
- 3) Incorporate a process model
- 4) Be curious and observe.

IPR & Technology Transfer:

Intellectual property rights (IPR) refer to the general term for the assignment of property rights on these assets. As technology has become valuable and is likely to be imitated by the potential infringers. IPR helps the inventor's to protect their invention and have the right to exclude others to make, sell, or manufacture for a period of 20 years.

Intellectual Property (IP) includes inventions (patents), trademarks, industrial designs, and geographic indications; and Copyright, which includes literary and artistic works.

Entrepreneurship Development :

The entrepreneurship development process is about supporting entrepreneurs to advance their skills with the help of training and coaching classes. It encourages them to make better judgments and make sensible decisions for all business activities.

Pre-Incubation & Incubation Management:

There are three main phases to support the creation of a business or any start up: pre-incubation; incubation and acceleration.

Pre-incubation refers to the generation of ideas; conceptualization, definition and validation of business models and initial business plan.

Pre-incubation is the process, where startups that have started working alone or with a team but have not been incorporated to make this idea come true.

During the incubation period, entrepreneurs continue to need physical facilities and training, consultancy and mentoring services, similar to the pre-incubation phases.

Acceleration Phase: Acceleration is the process in which the problems of companies that have created their products, have started commercialization studies but have difficulties in gaining market share and globalization and these problems can be solved with the help of acceleration programs during this phase.

The session ended with a keynote speech by a Alumni of Lokmanya tilak college of Engineering Mr. Kaustubh Phatak who is an Entrepreneur. Kaustubh completed his BE in mechanical Engineering from our college, He was an active student council member during his graduation. He then completed the basic and advanced welding certification program from Godrej and Boyce. He is also a certified nondestructive tester. He also worked as a Quality Engineer for Matchwell Die Casters. After his education, certification he used his knowledge and now he is Director of his own company called Tavashtra group of Industries successfully established in 2019

Flyer:



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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LOKMANYA TILAK COLLEGE OF ENGINEERING

NAVI MUMBAI



Institution's Innovation Council
has organized
Inter Departmental Competition
on



"POSTER PRESENTATION"

THEME

- Design Thinking & Innovation.
- IPR & Technology Transfer.
- Entrepreneurship Development.
- Pre-Incubation & Incubation Management .
- Completed Innovative Mini/Major Project (Dec 2021).

GUIDELINES

- Posters can be developed through any editing software in landscape mode.
- Name/class/Branch should be clearly mentioned in email as well as in poster at right bottom corner.
- E-Certificates will be provided to all participants and winners.

IMPORTANT DATES

Proposal submission Deadline:

27/12/2021

Notification of acceptance:

28/12/2021

Online Presentation:

30/12/2021

Declaration of result:

01/01/2022

REGISTER ON: <https://forms.gle/hTfeadzBV4h7FGJw8>



Lokmanya Tilak Jankalyan Shikshan Sanstha's

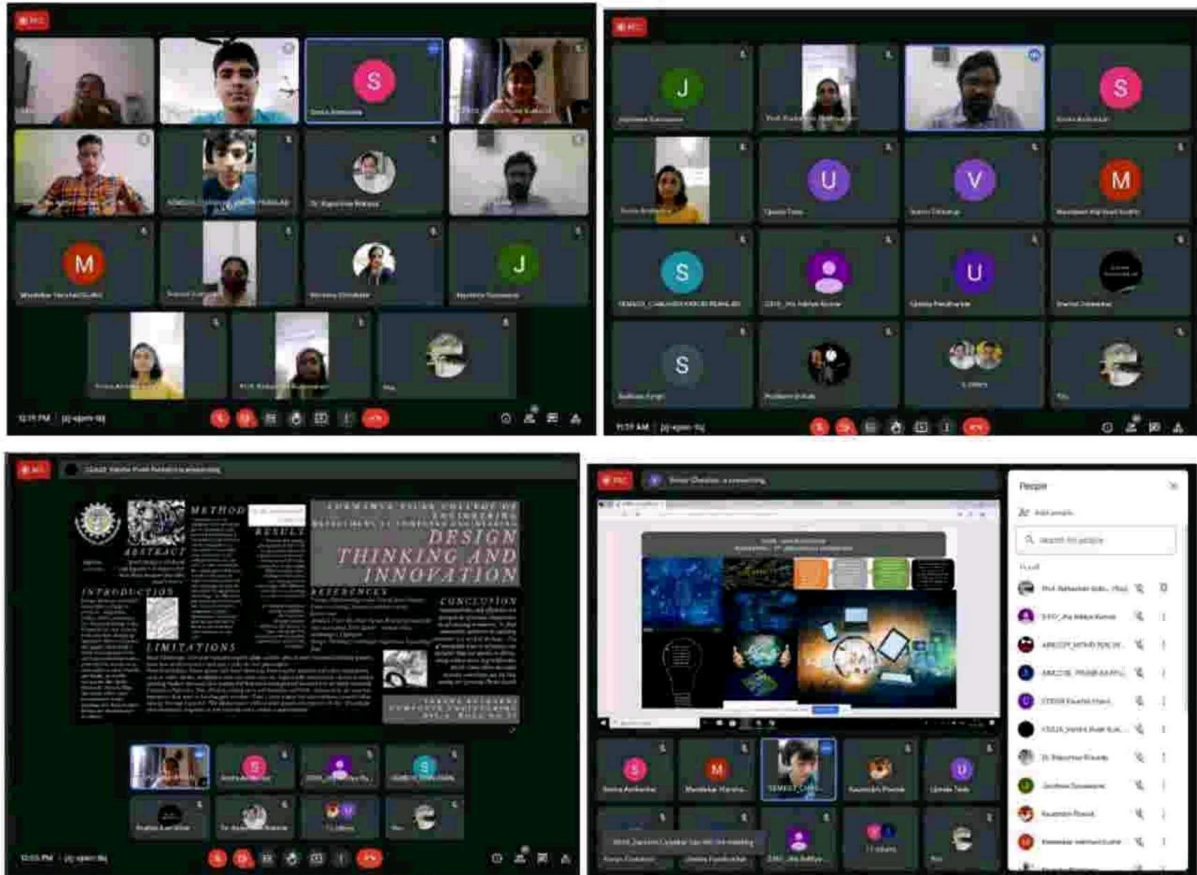
Lokmanya Tilak College of Engineering

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Event Photos:



Certificates to students:





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Entrepreneurship Development Process

Lokmanya Tilak College of Engineering

**Report of Activities for Innovation Ambassadors under
Institution's Innovation Council (IIC) (2021-22)**

Activities organized within the Institute towards promoting and supporting Innovation, IPR and Startup

Date: 22nd December 2021

Theme: Entrepreneurship Development

Name of event: **Webinar on “Entrepreneurship Development Process”**

Date and Time: **22nd December 2021, Wednesday 1.30 pm to 3.30 pm**

Participants: **Total 58 students and 3 faculties**

Venue: Online Link: Link: <https://meet.google.com/xui-rdgc-mcf>

Social Media link: <https://www.facebook.com/1133543690000974/posts/4776220439066596/>

https://www.instagram.com/p/CXtZ4VWBgPV/?utm_medium=share_sheet

Speaker: **Dr. Shilpa Wakode, IIC Innovation Ambassador, (IIC-MHRD's Innovation Cell),
Assistant Professor, CSE (IoT & CS) Department, Lokmanya Tilak college of
Engineering.**

Dr. Shilpa Wakode welcomed all participants for the webinar on “**Entrepreneurship Development Process**” and then began the webinar with the recent news of instant grocery delivery startup, Zepto - “Mumbai Teens' Startup Raises 100 Million, Value Doubled In 5 Months”.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Following points were discussed during the webinar:

- Why the entire world is crazy about entrepreneurs and they are celebrated across the world like Heroes who are creating financial opportunities, the job opportunities and create value to their country. That is why the world has identified that instead of a job seeker it is more important to become a job creator.
- Definition, meaning and need of Entrepreneurship, Entrepreneur and Technopreneurship
- Product is an article or substance that is manufactured or refined for sale. It's either a person or a thing, it may be tangible or intangible. Discussed these types with proper examples.
- What is Design, Aspects of Design, Importance of Design and the steps of Engineering a Product through Design
- How to conceptualize an idea through ideation and design proposal. Step by step process of making design proposal and methods of Prototyping
- Importance and process of Feasibility analysis and Feedback
- Concept of Market Fit Product and steps to check whether a product is Market Fit or not
- Why continuous innovations and timing of the product should be given utmost importance



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LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI

Institution's Innovation Council
Organizes a Webinar
on
ENTREPRENEURSHIP
DEVELOPMENT PROCESS

EMINENT SPEAKER:
DR. SHILPA WAKODE

IIC - Innovation Ambassador
(IIC - MHRD's Innovation Cell),
Assistant Professor,
CSE(IoT & CS) Dept., LTCE

Wednesday, 22nd December 2021
01:30 PM TO 03:30 PM

LINK: <https://meet.google.com/xui-rdgc-mcf>

Dr. Rajeshree Shinde (IIC Convener), Dr. Subhash Shinde (IIC Vice President), Dr. Vivek Sunnapawar (IIC President)

Feedback

Timestamp	Email Address	Name of the Student	Year and Branch	Mobile Number	Did the ever	How clear were the slides	Would you saw the evs	Overall how satisfied	Do you have any other comm	Are there any topics you'd like to see covered in future webinars?
12-22-2021 15:16:23	h575490@gmail.com	Yashra Vivek Kulkarni	Computer Engineering	+91967692763	5	5	5	5		
12-22-2021 15:16:29	tanaysheth03@gmail.com	Tanay Shethy	2021 Computer Engin	9807091982	4	5	4	4		
12-22-2021 15:16:36	shubhamramani002@Shubham ram	Shubham ram	Electrical engineering	9372572042	5	5	5	5		
12-22-2021 15:16:44	27aashutosh127@gmail.com	Aashutosh Patil	2021-MECHANICAL EN	9372540400	4	4	4	4		
12-22-2021 15:16:45	sahilsunil005@gmail.com	Sahil sunil	First year computer eng	8680243404	5	5	5	5		
12-22-2021 15:16:54	pravin0204@gmail.com	Pravin Singh	2021-25 Computer engi	9262032299	4	5	3	4		How to be a time management expert
12-22-2021 15:16:56	manishdhu0203@gmail.com	Manish Shrivai Dhu	2021-22 Electrical Engi	9375462628	4	5	4	5		
12-22-2021 15:16:56	nssingh63@gmail.com	Nishi Singh	Computer engineering	6389295771	4	5	4	4		
12-22-2021 15:16:58	rajashingarde8@gmail.com	Rajesh	PY Electrical	9372869511	4	4	2	3		
12-22-2021 15:17:00	belekajipat7@gmail.com	KALPITA SUNIL BELE	ELECTRICAL ENGINE	9769536040	5	5	3	4		
12-22-2021 15:17:00	razan77@gmail.com	Razan Chakhan	Electrical engineer	7877069810	5	5	4	4	No it was good	No
12-22-2021 15:17:01	ayencha0503@gmail.com	Ayven Thakur	2021 FE Computer	9378239643	5	5	5	5		
12-22-2021 15:17:01	sheetal2502@gmail.com	Sheetal Prasad	1st year Computer engi	9655307723	5	5	5	5	It was already good	
12-22-2021 15:17:02	rishi.20042003@gmail.com	Rishi Jha	2021 and cse	8996386874	5	5	5	5	Everything was ok	No
12-22-2021 15:17:04	naveekpatil@gmail.com	Prathmesh Navekar	FE Computer Engines	575793481	4	5	4	5		
12-22-2021 15:17:05	pranshivad12@gmail.com	Pransh Niranjan Jadh	First year Electrical En	8208766878	5	5	5	5	No mam	No Mam
12-22-2021 15:17:08	aneshbhamani2001@gmail.com	Anan manoj sharma	First year I computer sc	8451017957	5	5	5	5		Related to placement and further study like MBA
12-22-2021 15:17:11	akash2803@gmail.com	Akash Verma	2020 and computer eng	9920770976	5	5	5	5	No, it was the excellent and v	Yes, how to start and how to communicate with other, whom to trust
12-22-2021 15:17:12	singhmayank55687@gmail.com	Mayank Singh	1st year computer scie	770098481	3	3	3	3	No	Related to electric objects
12-22-2021 15:17:13	bhupalkaparekar03@gmail.com	Bhupali Vijay Kopark	first year Computer eng	776904189	4	5	4	5		
12-22-2021 15:17:13	pujalisrivastava18@gmail.com	Priya Gupta	Computer engineering	9136401866	5	5	5	5	Yes	
12-22-2021 15:17:13	nahidudude8@gmail.com	Sahil Sambhaji Likuga	FE Electrical enginnes	9855252931	5	5	5	5	Yes	
12-22-2021 15:17:16	samellshan54@gmail.com	Ishan Samel	Computer Engineering	9820252705	5	5	5	5		
12-22-2021 15:17:32	tushar0203@rediffmail.com	Tushant yedev	Computer engineering	9326659965	4	5	5	5	No	
12-22-2021 15:17:32	prasadnitha9897@gmail.com	Vishal prasad	2021-2022	7403829293	4	4	4	4	No, it was good	
12-22-2021 15:17:32	adharsham02@gmail.com	Adharsh Samel	Computer	778997324	4	4	4	4		
12-22-2021 15:17:35	dubeyanshika2010@gmail.com	Anshika dubey	2021 computer engine	8914245402	5	5	4	5	No	
12-22-2021 15:17:36	pandey02576@gmail.com	Pransh Pandey	Computer engineering	9865293679	5	4	4	5	This is Good webinar	Voice and way of understanding
12-22-2021 15:17:49	shrutisingh712003@gmail.com	Shruti Singh	2021-22 Computer Eng	8369039396	4	4	4	4		
12-22-2021 15:17:51	youbraingsing2076@gmail.com	Youbra Singh	FE computer Engineer	9267758440	5	5	4	5		what are the gov schemes that help in the funding of a startup
12-22-2021 15:17:51	ayushpatil170@gmail.com	Ayush Patil	FE-ELECTRICAL	9030404842	5	5	4	5		
12-22-2021 15:17:53	sharlinshah448@gmail.com	Sharlin Rahul	Electrical	907095420	5	5	4	5	Good webinar	
12-22-2021 15:17:56	ay80208@gmail.com	DHFRAJ YADAV	Computer engineering	951665604	5	5	5	5		
12-22-2021 15:17:56	digant08@gmail.com	Digant Nigthane	2021 Computer Engin	8650190678	5	4	5	5		
12-22-2021 15:17:57	yadavanshika2003@gmail.com	Jyotsna Vijay	Vidhe First Year Engineer	9333252526	3	4	4	4		
12-22-2021 15:17:59	tanviyash@gmail.com	Tanvi Sanjay Ghag	2021-22 Computer Eng	919519028	4	5	2	4		
12-22-2021 15:18:06	whimwhate@gmail.com	VHAT SANJAY MHATTA	1st year electrical engin	9367395333	4	5	4	5	no	no



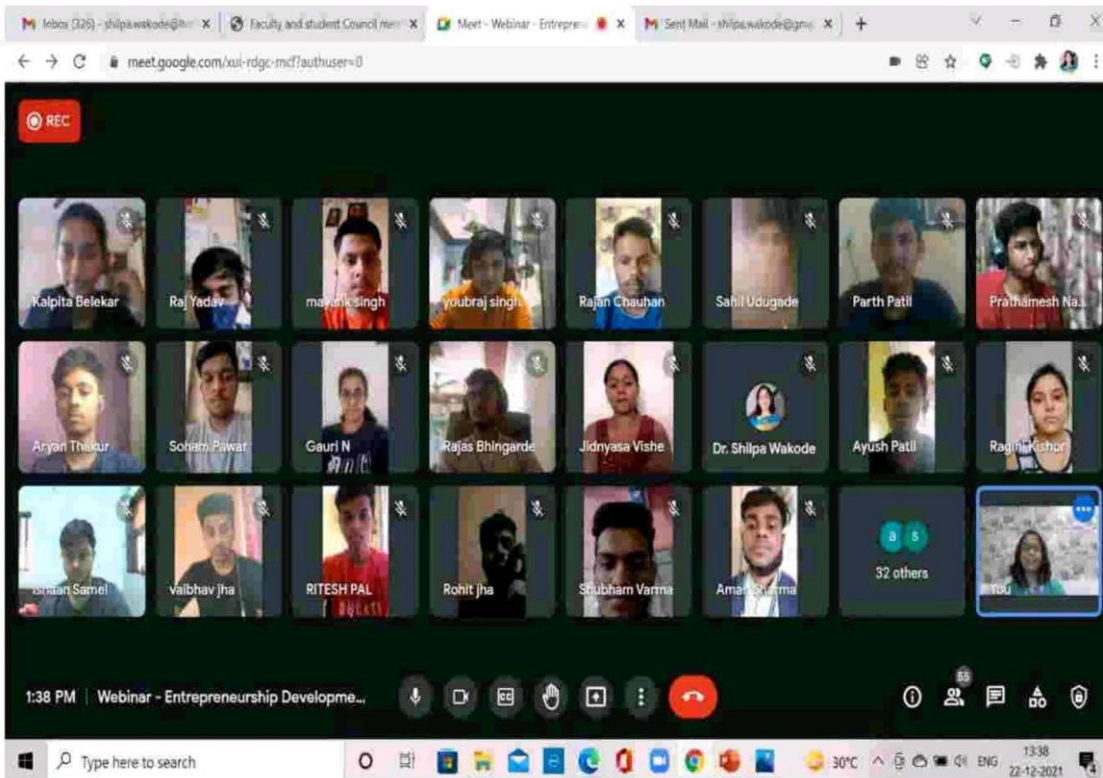
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 Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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12-22-2021 15:17:59	tanvi.senja@gmail.com	Tanvi Senja Ghag	2021-22 Computer Eng	910691699	4	5	2	4	
12-22-2021 15:18:06	vishalhatre@gmail.com	VHHT SANJAY MHATI	1st year electrical engg	967299033	4	5	4	5	no
12-22-2021 15:18:08	uzma.kh@99330@gmail.com	Uzma Khan	First year , Computer e	638608063	5	5	5	5	Proper investment and money management
12-22-2021 15:18:17	chankapureabhishek2@gmail.com	Abhishek Chankapure	2021-22	9819628005	4	5	5	5	E sports
12-22-2021 15:18:20	himanshu.singh2002@gmail.com	Himanshu Vinay Singh	Computer Engineering	9766780455	4	5	4	4	No comments
12-22-2021 15:18:45	singharish242@gmail.com	ANURUJUMAR SHIVA	2021-16 computer Engin	983485108	5	5	5	5	It was pretty good incubators , government benefits for startups , funding process , etc
12-22-2021 15:19:51	vira152003@gmail.com	Viraj Vadev	FE DS	919102020300	4	1	5	5	Keep arranging this type of w/ Yesh about different products
12-22-2021 15:19:31	vaibhav425@gmail.com	Vaibhav Jha	1st year computer engg	810449607	5	5	5	5	Overall I loved it...
12-22-2021 15:25:01	sumetparab410@gmail.com	Sumet Parab	FE-A	08320478295	4	4	3	4	
12-22-2021 15:27:36	shubh3303@gmail.com	Shubham Tiwari	FE COMPUTER	08322375388	3	4	1	4	
12-22-2021 15:28:27	rajshil.kapoor10@gmail.com	Rajshil Kumar yadav	First Year computer en	02959557570	4	5	5	5	By setting up more nuclear p/ Future technologies and advancement in medical field as per basic needs
12-22-2021 15:29:41	mehak.kaplan@gmail.com	Mehak Manoj Singh	FE in Computer engin	9892456885	4	4	4	4	No
12-22-2021 15:33:29	shreya153@gmail.com	Ashra Kulkarni	1st Year Electrical Eng	09768523950	3	4	3	4	
12-22-2021 15:46:39	shilpa.wakode@lkoce.in	Shilpa Wakode	Faculty	9893030070	5	5	5	5	Very Nice session on Job opportunities
12-22-2021 16:26:43	vashiramekar@lkoce.in	Vashali Ramtekkar	CoEIoT	9895963705	4	4	3	4	Useful and informative sessi-
12-22-2021 16:57:39	savithad@lkoce.in	Savitha Devaraj	Assistant professor	919769402053	5	5	5	5	
12-22-2021 17:01:06	royal887303@gmail.com	Prathamesh CHOLUGU	Computer science eng	7744977095	5	5	4	5	
12-22-2021 17:10:15	abbasameer067@gmail.com	Rizvi sameer abbas	FE Electrical	932430627	5	5	5	5	Please add some concepts of How to start manufacturing

Event Photos





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Entrepreneurship -Basics and Management

Lokmanya Tilak College of Engineering

Institution's Innovation council(IIC)

(2021-22)

Event Report

Date:28th December2021

Name of Event:"Enterpreneurship -Basics and Management"

Date and Time: 28th December 2021, Tuesday 2.30 pm -4.30 pm

Participants:Total 30 students and Faculty

Venue: Online link:I

IC-IA Webinar On Enterpreneurship-Basics and Management

Tuesday, December 28 · 3:00 – 5:00pm

Google Meet joining info

Video call link: <https://meet.google.com/wcv-gfwm-jrk>

Social Media Link:

<https://www.facebook.com/1133543690000974/posts/4806759359346037/>

Speaker: Dr.Vaishali Ramtekkar ia Asst. Prof in CSE(IoT and CS) dept. of Lokmanya Tilak college of Engineering.She did her Ph.d in Electronics Engineering (Embedded system with Communication Networks) from R.T.M Nagpur University under Dr.Avichal R.Kapur,Joint Secretary,UGC in the year 2017.She has teaching ,research experience of about 17 years.She has around 15 research papers at the International and National level.She guided several students for Undergraduation projects.She has been reviewer of National and International conferences.

Dr.Vaishali Ramtekkar welcome all participants in online webinar of Entrepreneurship-Basics and Management on 28th December 2021.she discussed and covered following points:

- Objectives of webinar on Enterpreneurship.IIC aim to motivate start-up through Educational activities at Institute level.
- She highlighted on What is Enterpreneurship? Explain who can become an enterpreneur.
- She explained in detail about What are key factors of becoming an Enterpreneur?
- She gave examples of some successful enterpreneur like Bill Gates,Steve Jobs,Dhirubhai Ambani,Sachin Bansal ans Binny Bansal,Vijay Shekhar Sharma etc.
- She also highlighted that Innovation ,Risk taker,self confident ,Initiator,perserverance are qualities required to be an Enterpreur.
- She also give idea of Financial support for Start-up by NISP and others ways.



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Aspects of Design?

Industrial Design

Form

Function

Human

Communication Design

Design Thinking

14:24 | sul-rdgg-mof

Timing???

16:04 | sul-rdgg-mof



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LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI



Institution's Innovation Council
Organizes a Webinar
on
ENTREPRENEURSHIP
BASICS & MANAGEMENT

EMINENT SPEAKER:
DR. VAISHALI RAMTEKKAR

IIC - Innovation Ambassador
(IIC - MHRD's Innovation Cell),
Assistant Professor,
CSE(IoT & CS) Dept., LTCE

Tuesday, 28 December 2021 2:30 - 4:30 PM
Link: <https://meet.google.com/wcv-gfwm-jrk>

Dr. Rajeshree Shinde
IIC Convener

Dr. Subhash Shinde
Vice Principal,
IIC Vice-President

Dr. Vivek Surnepawar
Principal,
IIC President

Feedback:

Timestamp	Email Address	Name of the student	Year and Branch	Mobile Number	Did the event help you with new ideas and concepts?	How clear were the ideas and concepts?	How clear were the ideas and concepts?	Would you say the events were interactive?	Overall how satisfied were you with this webinar?	Do you have any other comments/suggestions?	Are there any topics you'd like to see covered in future webinars?
12/28/2021 16:10	pravin130204@gmail	Pravin Singg	2021 computer e	9356208299	4	5	3	4	4		
12/28/2021 16:10	rohanmaurya4440k@	Maurya Rohan Lalbi	FE / Computer e	8482867758	3	4	4	3	3		Crypto and it's future
12/28/2021 16:10	pankajramkarangupt	Pankaj Gupta	Computer Engg	9670074456	5	5	5	4	5		
12/28/2021 16:11	shivashambhu845@g	Shivam Dubey	2021-22 Comput	8450949742	5	5	5	5	5	The wet	Social anxiety
12/28/2021 16:11	sumeetparab4113@g	SUMEET PARAB	FE CS	9321478395	4	5	5	3	4		
12/28/2021 16:11	nileshbandev200311	Nilesh Pandev	Computer Engin	9167843826	5	5	5	4	5		
12/28/2021 16:12	riteshyadav80542@g	Ritesh Yadav	Computer Engin	8390684773	5	5	5	3	4		
12/28/2021 16:13	ds2730041@gmail.c	Deepak singh	Computer engine	7506300461	3	1	3	1	2	No	
12/28/2021 16:13	yoyoadarsh15@gmai	Adarsh Yadav	1st year and CE	9892716359	3	4	4	3	3		
12/28/2021 16:13	savithad@ltce.in	Savitha Devaraj	Assistant profess	+9197694020	5	5	5	5	5		
12/28/2021 16:15	shilpa.wakode@ltce	Dr. Shilpa Wakode	Faculty	09869446344	5	5	5	5	5		
12/28/2021 16:26	dy982098@gmail.co	Dheeraj yadav	2021-2022	8591665604	4	4	3	3	4		
12/28/2021 16:29	giteshmp01@gmail.c	Gitesh Mohan Patil	FE Computer Sc	9403531783	5	5	5	4	5		
12/28/2021 17:01	ry8425954@gmail.c	Rahul maheshkumar	2021_2022 comp	9372524724	3	4	4	4	4		
12/28/2021 17:42	ssjd10@gmail.com	Dr. Shilpa Joshi	IoT & CS	9930900760	5	5	5	5	5	Keep St	Skill based
12/29/2021 9:33:0	tiwaripratishtha5@g	Pratishtha Tiwari	2020-2021 Comp	8369079033	5	5	5	5	5		
12/29/2021 9:34:1	clgauri88@gmail.co	Gauri Nagthane	First year - comp	8850190678	5	5	5	5	5		
12/29/2021 9:35:3	malivedant1@gmail	Vedant Mali	FY - Computer E	8452985310	4	5	4	4	5		
12/29/2021 9:36:1	shrutisinh27122003	Shruti Singh	2021-22 COMPL	8369809096	4	4	4	4	3		
12/29/2021 9:36:2	shrutisabat1805@g	Shruti sabat	2021-2022,CE b	9136205462	5	5	5	5	5	No	Not now
12/29/2021 9:38:0	shubht3303@gmail.c	Shubham Tiwari	FE COMPUTER	09323315388	4	4	4	4	4		
12/29/2021 10:15	disha.patil2306@gme	Disha Patil	FE CE	8169735671	4	4	4	4	4	No, the presentation was satisfactory.	
12/29/2021 10:31	ny619619@gmail.co	Nikhil Yadav	Computer engine	09324647019	5	5	5	5	5		
12/29/2021 10:37	bhorsonali245@gmai	Sonali Pravin Bhor	Computer Engin	9372558467	3	4	4	3	3		



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Workshop on Report writing in LaTeX



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REPORT OF IETE/ETSA 2021-22

'TELEIOS 2022'

Electronics and Telecommunication Engineering Students Association (ETSA) actively organizes both cultural and technical events along with few intra departmental level events every year. Every year this committee is graced by new faces and their innovative minds and a faculty convener but the enthusiasm with which it organizes events with the main motto being student welfare, stays consistent.

The intra college level cultural event "TELEIOS" organised by electrical department under ETSA/IETE committee took place on 24th of March 2022 in the presence of Honourable Principal Dr VivekSunnapwar Sir, Vice Principal Dr ShubhashShinde Sir, Head Of Department Of EXTC Engineering Dr.RavindraDuche Sir, Faculty In charge Professor Jayshree Ma'am, teaching and supporting staff of all the departments. The event was led and executed successfully under the guidance of Prof. Nandini Ma'am.

The poster features a dark blue and purple background with glowing light trails. At the top left is the Lokmanya Tilak College of Engineering logo, and at the top right is the ETSA logo. The main text reads 'LOKMANYA TILAK COLLEGE OF ENGINEERING' in white, followed by 'TELEIOS 2022' in large white letters. Below this, it says 'presented by Electronics & Telecommunications Students Association on 24TH & 25TH March'. A blue circle highlights the date. The poster lists various events and their organizers: CHESS (Preeti Kesarwani), BGMI (Anoop Chauhan), CARROM (Kuldeep Yadav), FIFA (Shubhankar), and TABLE TENNIS (Akshat Shirsat). At the bottom, it lists the roles: PRESIDENT (Prathamesh Chavan), JOINT - PRESIDENT (Sanyog Tiwari), and TREASURER (Pratik Methar). The Instagram handle @etsa_itce is also mentioned.

The first event of Teleios 2022 was inauguration ceremony conducted on 24th March 2022



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WORKSHOP ON LATEX

Topic of the seminar: latex

Name of the Speaker: PROF. PRANITA POTTEY

Institute of the Speaker: LOKMANYA TILAK

Date: 24/03/2022

Venue: EXTC

Total number of participants: 90

Mode:- Offline

Organised by: Jayshree Ma'am



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Seminar on Cyber Security

Topic of the seminar: Cyber security

Name of the Speaker: Mr. Abhishek Chaubey

Institute of the Speaker: Pristine Infosolution

Date: 24/03/2022

Venue: EXTC department room no-214

Total number of participants: 90

Mode:- Offline

Organised by: Jayshree Ma'am

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERING

IETE/ETSA PRESENTS
SEMINAR ON
CYBER SECURITY

BY SPEAKER :
ABHSIHEK CHAUBEY

24TH MARCH 2022

HOSTED BY
Prof. Jayashree Sonawane
(IETE INCHARGE)

Dr. Ravindra Duche
(HOD)



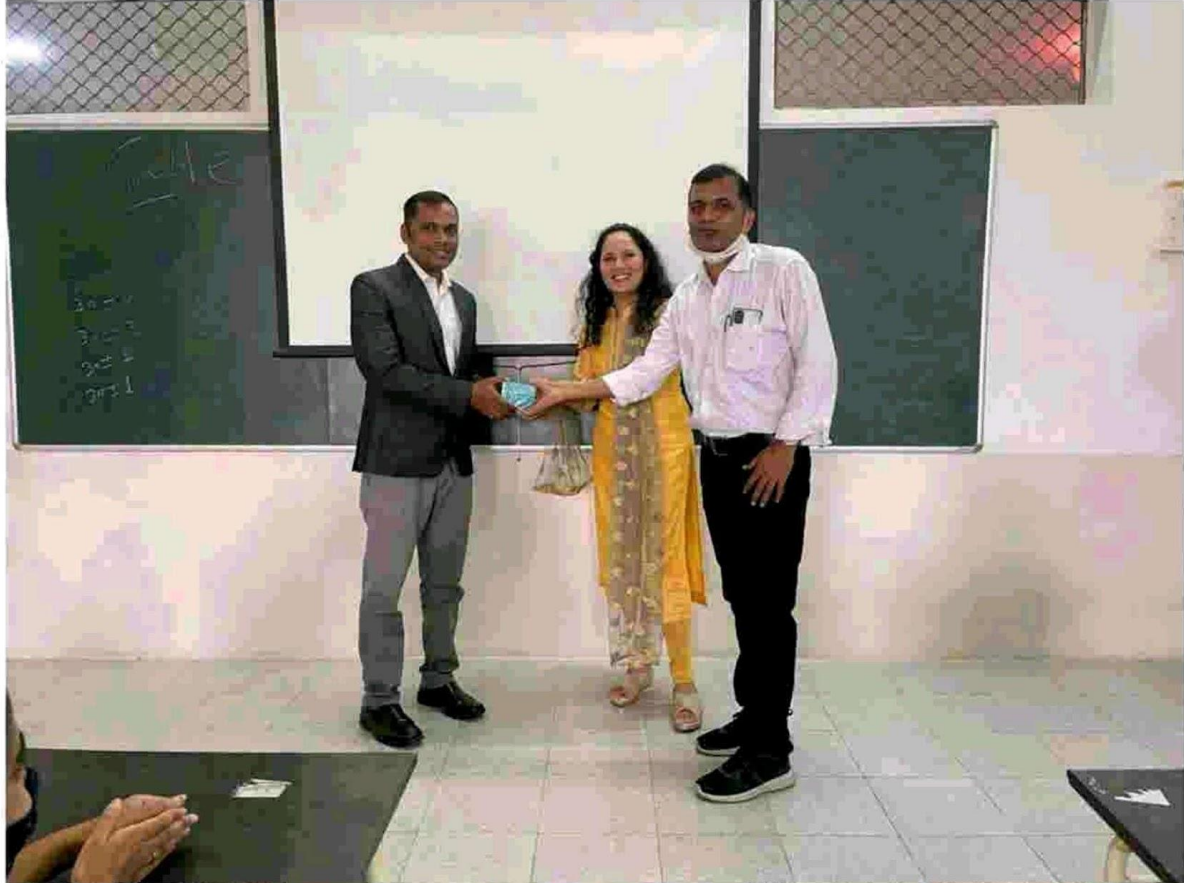
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Seminar on Linux Networking and configuration

SEMINAR ON LINUX

Topic of the seminar: LINUX

Name of the Speaker: Mr. MANOJ KAVADIA

Institute of the Speaker: Thadomal Sahani college of Engineering, Bandra West

Date: 13/04/2022

Venue: CCN LAB 202

Total number of participants: 80

Organised by: IETE/ETSA

MODE: OFFLINE





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Technical Paper writing webinar

SEMINAR ON TECHNICAL PAPER Writing

Topic of the seminar: HOW TO WRITE TECHNICAL PAPER

Name of the Speaker: DR. RAVINDRA DUCHE

Institute of the Speaker: LOKMANYA TILAK

Date: 9/03/2022

Venue:C-310

Total number of participants: 90

MODE: OFFLINE



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**LOKMANYA TILAK
COLLEGE OF ENGINEERING**

**DEPARTMENT OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERING**

SEMINAR ON
**HOW TO WRITE
TECHNICAL PAPER**

**09 MARCH,
2022**

9:45 AM

SPEAKER
DR RAVINDRA DUCHE
Head of Department

VENUE
C-310



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Seminar on AIML

AI ML SEMINAR

Topic of the seminar: AI ML SEMINAR

Name of the Speaker: DR. NADIR CHARNIYA

Institute of the Speaker: VIVEKANAND INSTITUTE ,Chembur

Date: 25/03/2022

Venue: SEMINAR HALL

Total number of participants: 150

Mode: Offline





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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Importance of Projects and Electives

IMPORTANCE OF PROJECT AND ELECTIVE

Topic of the seminar: IMPORTANCE OF PROJECT AND ELECTIVEA

Name of the Speaker: ROHIT RAKESH

Institute of the Speaker: LOKMANYA TILAK

Date: 15TH SEPTEMBER 2021

MODE: ONLINE

Total number of participants: 90



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Activities Google Chrome Wed 10:38

ibbox (93) - ravindra.du... Meet - BE -A - Class L... Meet - Google.com/.../meet/join/15a6dhw9y0

REC Anoop Chauhan is presenting

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING

Happy Engineers Day

IETE/ETEA PRESENTS WEBINAR ON
IMPORTANCE OF PROJECT AND ELECTIVE

BY SPEAKER:
ALUMNI
ROHIT RAKESH

30_Shubhanter... Rohit Rakesh

Jayshree Sona... Dr. Ravindra Duche

Priya Lonshikar Akarsha Singh

66 others

People

Add people

Search for people

In call

- Dr. Ravindra Duche (You)
- 30_Shubhanter Rake... (You)
- Aakash Kumbhargan
- Aditi Pawar
- Akarsha Tyerikal Singh
- Anamika Singh
- Aniket Patil
- Anil Yadav

10:38 AM | BE -A - Class Link



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LOKMANYA TILAK COLLEGE OF ENGINEERING



**DEPARTMENT OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERING**

**IETE/ETSA PRESENTS
WEBINAR ON**

IMPORTANCE OF PROJECT AND ELECTIVE

**BY SPEAKER :
ALUMNI
ROHIT RAKESH**



ENGINEERS DAY

**15TH SEPTEMBER 2021
10:30 AM**

HOSTED BY

**Prof. Jayashree Sonawane
(IETE INCHARGE)**

**Dr. Ravindra Duche
(HOD)**



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Webinar on Mini project designing and simulation for ARM and Microcontroller

Report

Webinar by Prof. SHESHMAL SHINGNE

There was a webinar by prof. sheshmal shinghe on 1st October 2021, Friday at 2:30 pm.

Motivational speech given by him to the students. He is faculty of electronics and telecommunication department from lokmanya tilak college of engineering.

He told about mini projects and mini projects designing. He also told about simulation for ARM and PIC microcontroller. This was a online event held on google meet. many students were present at the time of event.

This event was held under the guidance of HOD Ravindra duche sir and IETE incharge prof. Jayashree mam. All committee members performed really well with the leadership of IETE President Prathamesh Chavan.

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERING

IETE/ETSA PRESENTS
WEBINAR ON

MINI PROJECT DESIGNING AND SIMULATION
FOR ARM AND PIC MICROCONTROLLER

BY SPEAKER :
PROF. SHESHMAL SHINGNE

1ST OCTOBER 2021
FRIDAY - 2:30 PM

HOSTED BY
Prof. Jayashree Sonawane
(IETE INCHARGE) Dr. Ravindra Duche
(HOD)



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on Opportunities on 5G



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on "opportunities on 5G"

Topic of the seminar: opportunities on 5G

Name of the Speaker: Ms.Gitimayi sahu, Sr. Engineer , Reliance JiO.

Institute of the Speaker: LOKMANYA TILAK

Date: 01/02/2022

MODE: ONLINE

Total number of participants: 43

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND
TELECOMMUNICATION ENGINEERING

IETE/ETSA PRESENTS
WEBINAR ON

ADVANCED FEATURES IN 5G
PROF. GITIMAYI SAHU
SENIOR MANAGER, RELIANCE JIO

1ST FEBRUARY 2022
TUESDAY- 9:30 AM

HOSTED BY
Prof. Jayashree Sonawane
(IETE INCHARGE) Dr. Ravindra Duche
(HOD)

Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai.

Institution of Electronics and Telecommunication Engineers (IETE)

Certificate of Appreciation

This certificate is awarded to
Prof. Gitimayi Sahu
Guest Speaker

For sharing her valuable knowledge during "Advanced Features in 5G" on 1st
February 2022.

Prof. Jayashree Sonawane
IETE Co-ordinator

Dr. Ravindra Duche
HOD, EXTC, LTCE

Dr. Vivek Sunnapwar
Principal, LTCE



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**LOKMANYA TILAK COLLEGE
OF ENGINEERING**



Department of Electronics and Telecommunication Engineering

IETE-ETSA Committee

Year : 2021-22

Sr.no	Name	Year	Position
1	Prathmesh Chavan	BE	President
2	Sanyog Tiwari	BE	Joint President
3	Poonam Sharma	BE	Joint President
4	Pratik Methar	BE	Treasurer
5	Shubham Tiwari	BE	Event Manager
6	Ratnesh Varma	BE	Event Manager
7	Varun Sahu	BE	Cultural Head
8	Anoop Chauhan	BE	Technical Head
9	Isha Kadam	BE	Creative Head
10	Prajakta Wagh	BE	Marketing Head
11	Ashok Vishwakarma	TE	Magazine Head
12	Vardhan Maheshwari	BE	Publicity Head
13	Ajit Yadav	BE	Publicity Head
14	Avdhoot Mhatre	TE	Co-Event Manager
15	Preeti Kesarwani	TE	Co-Event Manager
16	Preeti Pawar	TE	Co-Cultural Head
17	Shubhankar Rokade	TE	Co-Technical Head
18	Nimesh Hande	TE	Co-Publicity Head

Mrs.Jayshree Sonawane

IETE INCHARGE

Mr.Vikas kshirsagar

ETSA INCHARGE

Dr. Ravindra Duche

HEAD OF DEPARTMENT



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Student RAL Quiz competition Program



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Lokmanya Tilak College of Engineering

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Annual Progress Report 2021-22



e. Student RAL Quiz competition Program

Last year three students; Samikash, Somesh and Divakar participated in the RAL Quiz competition, Somesh Shukla was selected for final round. This year as per rules of RAL we have conducted RAL Quiz Competition at the branch level on 9th May 2022. Five students participated, out of that one student **Suhas Autade** was shortlisted ASHRAE RAL Quiz Competition.



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Career Fair (ISHRAE)



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Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Annual Progress Report 2020-21



b. Career Fairs

ASHRAE provides job opportunity and internship to a member and non-member through the portal job.ashrae.org. Likewise, there are various platforms are available for the students for jobs as well as internships.

1. Indeed.com
2. Naukari.com
3. ISHRAE Job Junction
4. Enggwave.com
5. Institute Training and placement Department
6. Industry contact

For the following students who got placed in HVAC industry is given, ASHRAE has helped them a lot to build their career in HVAC industry, these students are currently serving and helping HVAC industries to grow.

Sr. No.	Membership	Member Name	Company Name	Photo
1	8397959	Samiksha Khadpekar	Nikhil Comforts	
2	8398172	Shubham Sakpal	Anukool India Pvt Ltd	
3	8398215	Shriyash Sanjay Mhaskar	Eskayem Consultants Pvt Ltd	
4	8398833	Dheeraj Gurav	Anukool India Pvt Ltd	
5	8434336	Inamdar Saniya	EMPCL	
6	8398096	Priya Madhukar Kondhalkar	Electro-mech consultants Pvt Ltd	
7	8399059	Kasturi Rhate	Pooja Industries Andheri	



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Global giveback activity (Mumbai Plogger)



Lokmanya Tilak Jankalyan Shikshan Sanstha's

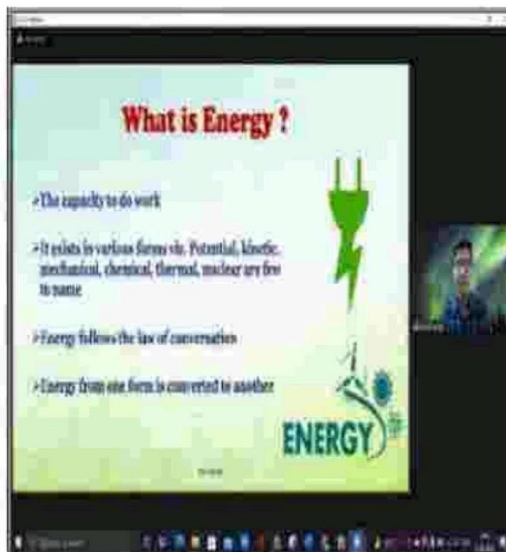
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Annual Progress Report 2021-22



1. Global give back activity

To have community-oriented volunteer events that generate excitement in the mind of students, this activity is designed to share the knowledge of members to improve the world around them. Following three events conducted.

- 1) **Visit to Girija Ashram (Orphanage) on 1 January 2022.** On the occasion of New Year. Dr. Kavita Dhanawade, addressed the students and gave introduction about ASHRAE and activities. Winners from this drawing competition were felicitated.
- 2) **Beach Cleaning Activity in collaboration with Mumbai Ploggers on the 20 March 2022.** ASHRAE LCoE student branch organised a beach cleaning drive on 20th of March 2022 at Prabhadevi Beach. The event was organised in collaboration with Mumbai Ploggers, a group of volunteers who gather every Sunday and organise beach clean-up drives.
- 3) **Tree Plantation Drive on the occasion of Earth Day on 22 April 2022.** The tree-planting initiative was a huge success with 15 students and 5 faculty members planting a total of 10 saplings Dr. Vivek Sunnapawar (Principal) planted the first sapling.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Project exhibition (MESA)





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Field Trip (ISHRAE)

Annual progress Report 2021-22



2. Field Trips

Total five field trips were organized by ASHRAE student branch to provide students an insight of Industry and practical exposure of the work place.

1) **Virtual Industrial Visit to Dunham Bush on 20 October 2021**

ASHRAE Mumbai chapter organized the virtual visit of Dunham Bush factory for ASHRAE Student Members of the chapter. During the industrial visit, Mr. Simon Tan of Dunham Bush virtually took us around the plant and described their numerous productions and products.

2) **Industrial Visit at AURO Engineering, Mumbai on 25 December 2021**

3) **Industrial Visit to Kruger Ventilation Industries on 4 February 2022.**

4) **Industrial Visit to Katraj Dairy, Pune 4 April 2022**

5) **Industrial Visit to Mahananda Dairy, Goregaon 6 May 2022.**





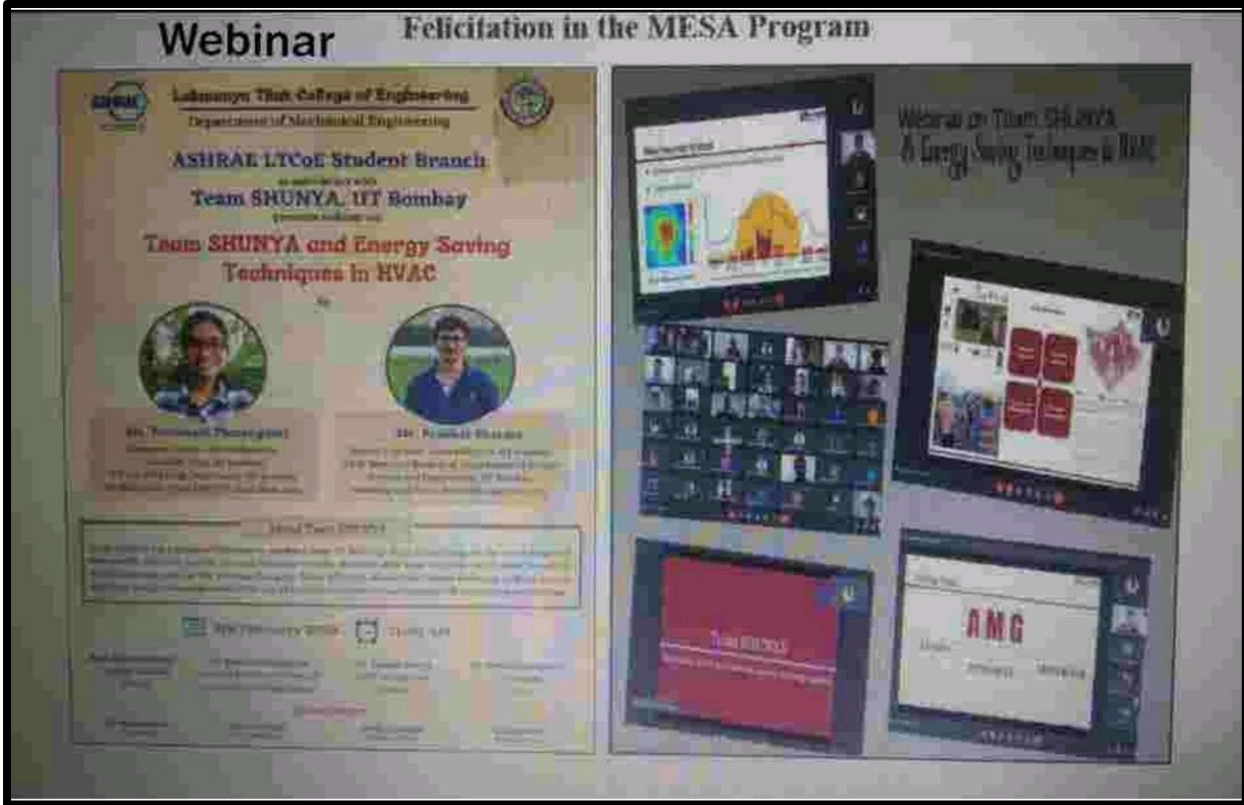
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Competitions

KIZ Activity

Essay and Drawing Competition at
Wandurwan Marathi School





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Seminar on Carbon Trading and Climate Change



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LOKMANYA TILAK COLLEGE OF ENGINEERING
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai-400709




Department of Mechanical Engineering

MESA


Organizing
Webinar on

CARBON TRADING AND CLIMATE CHANGE




MR.OMKAR IS A FREELANCER FOR CARBON NEUTRALITY AND TRADING WITH SUSTAINABILITY REPORTING AND CARBON FOOTPRINT ASSESSMENT. HE IS PART OF PROJECT OPERATION TEAM GHG ACCOUNTING FOR COMPANIES AND EVENTS

SPEAKER
Mr. Omkar Deodhar



5th February, 2022



2:00 - 3:00 pm

MESA Co-incharge	MESA Incharge	Associate HOD	HoD	Principal
Prof. Anil Magre	Prof. Ajay Kashikar	Dr. Kavita Dhanawade	Dr. Jayesh Dange	Dr. Vivek Sunnapwar



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Logo Design Competition



The poster features a black background with a yellow lightbulb on the left and gear icons on the right. The text is white and yellow. At the top left is the college logo. The main title 'LOGO DESIGN COMPETITION' is in large yellow letters. Below it, the text describes the competition for MESA students. The date and time are listed as 30th March 2022 at 12:00 pm. Results are announced on the same day at 03:00 pm. The submission email is mechanicalengineeringltcoe@gmail.com. A note states that designs should be submitted in digital format. At the bottom, the names of the Co-ordinator, Associate HOD, HOD, and Principal are listed.

 **LOKMANYA TILAK COLLEGE OF ENGINEERING**
DEPARTMENT OF MECHANICAL ENGINEERING

LOGO DESIGN COMPETITION

LOGO Design Competition for MESA
Students of Department of Mechanical Engineering
it's your turn to design a new and attractive logo for
MESA

Date: 30th March 2022
Time: 12:00 pm

Results of the Logo Design Competition
will be announced on 30th March, 2022 at
03:00pm.

Submit your designs:
mechanicalengineeringltcoe@gmail.com

Note: Designs should be strictly submitted in digital format.

Co-ordinator Prof. Ajay Kashikar Co-ordinator Prof. Anil Magre Associate HOD Dr. Kavita Dhanawade HOD Dr. Jayesh Dange Principal Dr. Vivek Sunnapwar



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CAD Modeling Competition



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LOKMANYA TILAK COLLEGE OF ENGINEERING
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai-400709

Department of Mechanical Engineering



Mechanical Engineering Students Association

CAD Modelling Competition

Department of Mechanical Engineering and MESA is
organising CAD Modelling Competition for the
students of Department of Mechanical Engineering,
to showcase your talent!!!

Date: 5th April, 2022

Time: 02:00 pm

Note: Duration of the competition will be one and half hour only.

Co-ordinator Co-ordinator Associate HOD HoD Principal
Prof. Ajay Kashikar Prof. Anil Magre Dr. Kavita Dhanawade Dr. Jayesh Dange Dr. Vivek Sunnapwar





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IEEE-LTCoE webinar on "Introduction to VFD, PLC and SCADA"

1. Webinar on Introduction to VFD, PLC and SCADA

Conducted on 31 Jan 2022 by Mrs. Yogita Katre, Certified Automation Engineer and Trainer, TAACT, Thane

Attended by 86 participants.

The poster is divided into two main vertical sections. The left section has a light blue background and features the word 'SCADA' written in large, bold, black, hand-drawn letters. A hand is shown holding a black marker, having just finished writing the word. Below this, there is a list of 'Major takeaways' and details about the webinar date, timing, and platform. The right section has a teal background and contains the IEEE LTCoE SB logo and contact information, followed by the title of the webinar and the name of the speaker, Mrs. Yogita Charudatta Katre.

SCADA

Major takeaways :

- Evolution of technologies.
- Interact with devices using SCADA.
- Get a warm introduction.

Webinar date: 31/01/2022 Webinar timing: 11:30 AM to 1:00 PM Webinar platform: GOOGLE MEET

DR. SHILPA KAPSE
BRANCH COUNSELOR
IEEE-LTCoE SB

DR. C. M. WANKHADE
HOD-ELECTRICAL DEPT.

DR. VIVEK SUNNAPWAR
PRINCIPAL

CONTACT :
+8291604661
+9326418452
+7021908103

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LOKMANYA TILAK COLLEGE OF ENGINEERING
IEEE LTCoE SB
(61251)
IN COLLABORATION WITH
DEPARTMENT OF ELECTRICAL ENGINEERING
BRINGS for YOU

**INTRODUCTION TO
VFD, PLC AND SCADA:
A WEBINAR**

By
**MRS. YOGITA
CHARUDATTA KATRE.**
A CERTIFIED AUTOMATION
ENGINEER AND TRAINER, TAACT,
THANE.



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IEEE-LTCoE webinar on "Automation and Commissioning of First Forged Wheel Plant in India"

Conducted on 23rd February, 2022
by Mr. Mukund Bhor, Senior
Engineer, Engineering and
Commissioning, Technova
Technologies PVT LTD



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IEEE-LTCoE webinar on "Advance Power Train Sizing and Modeling "

Conducted on 15th March 2022 by
Mr. Jitendra Parit, Co founder of
Electroequip and Research Associate
at IIT Patna.

Attended by 120 participants.

Poster:

IEEE
Lokmanya Tilak College of Engineering
Department of Electrical Engineering
UNDER
IEEE LTCoE STUDENT BRANCH
(61251)
BRINGS FOR YOU

**ADVANCE POWER TRAIN
SIZING AND MODELLING
A WEBINAR**

Webinar Date: 15th March 2022 Webinar Timing: 11:30am Venue: AUDITORIUM

BY
MR. JITENDRA PARIT
Co-Founder of ELECTROEQUIP, Research Associate in IIT – PATNA

CONVENORS: **WEBINAR CO-ORDINATORS:**
Dr. C. M. WANKHADE Dr. SHILPA KAPSE
HOD ELECTRICAL DEPT BRANCH COUNCIL FILLER
Dr. VIVEK SUNNAPWAR



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Arduino IoT Hands-On Workshop

On 23 and 24th March 2022 by Mr. Shubham Thakur Education and Beyond CBD Belapur Navi Mumbai.



Organizing Team and Speaker



Students Performing Hands on Arduino



Speaker Addressing on Day 2



Speaker Addressing on Day One





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Energy Saving and Career Prospects

By Dr. S.Dalvi Accredited Energy Auditor, LTCoE.



Dr S Dalvi addressing the Electrical Students



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16th Avishkar Research Convention



Students Presenting Project



Key Inputs From Principal



Certificates Distribution By Vice Principal



Judges and Organizers with Dr S Dalvi



Lokmanya Tilak Jankalyan Shikshan Sanstha's

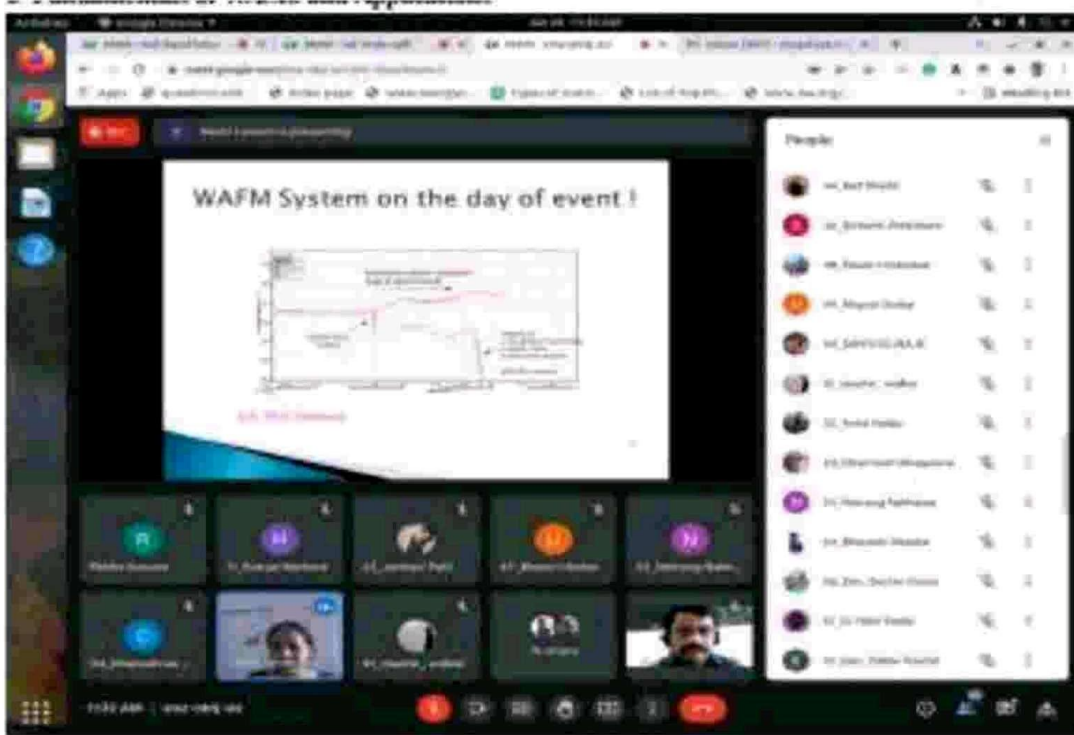
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Fundamentals of WAMS and Applications



Dr Swati Lavand on Link Three



Dr Swati Lavand on Link Two



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Seminar on Electrical Vehical Technology



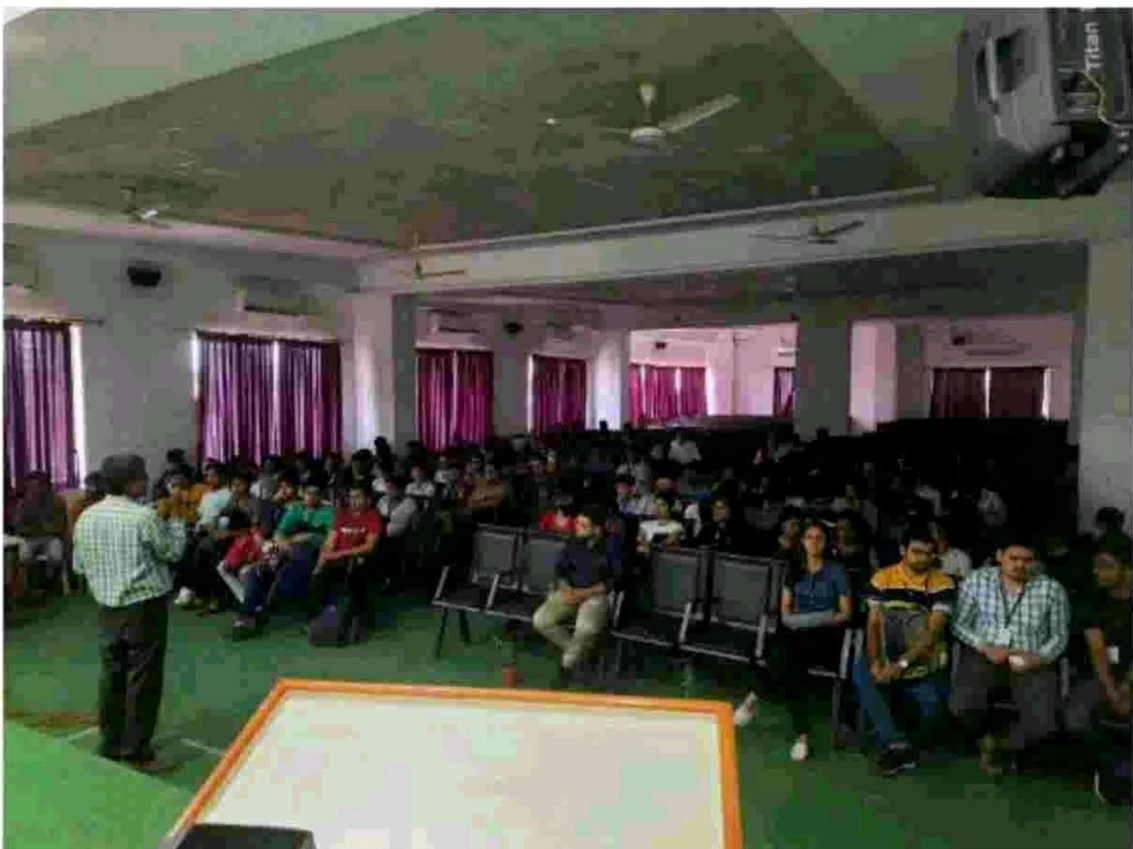
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Workshop session on PLC, HMI and SCADA



Photos for workshop on scada and hmi





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Sample of certificates given to the participants:





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Expert lecture on Industrial Safety

On 1st April 2022 by SD Bharambe BARC





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List of the students attended the event

Expert Lecture by Mr. Mahamir Safety
 Attendance For Industrial Safety
 DEPARTMENT OF ELECTRICAL ENGINEERING
 ATTENDANCE SHEET OF TE 14-7-22
 ACADEMIC YEAR 2021-22 SEM-VI (REV.2019 C' SCHEME)

NAME OF THE STUDENT		
1	ABHINAV SHIVAJI KADAM	
2	ADARSH KISHORJI KAMBI	
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International Photonics Day

on 11th May 2022 contributing to Azadi ka Amrit Mahotsav, 75th anniversary of Indian Independence conducted by IEEE Prakash Bharati in collaboration with Indian Institutions working in the Photonics domain.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
 IEEE LTCoE STUDENT BRANCH

IEEE- LTCoE STUDENT BRANCH IN ASSOCIATION WITH
 DEPARTMENT FIRST YEAR ENGINEERING AND DEPARTMENT OF
 ELECTRICAL ENGINEERING

**INTERNATIONAL PHOTONICS DAY 2022-
 CELEBRATION**

PRESENTATION COMPETITION

Date : 11th MAY 2022 Time : 1.00 pm

Coordinators:
 Prof. Neelima Patil
 Prof. Madhuri Samel

Convenor
 Dr. Shilpa Kapse
 IEEE LTCoE Student Branch Counselor

The details of the participation of the students is as follows:

Sr. No.	Presentation/ Group Discussion	Title of activity	Name of the students	Branch /Year
1.	Presentation	A brief introduction to photonics	Gangadhar Khanal	ELECT/SE
2.	Presentation	Laser Defence and technology	Dubey Shivam	CE/FE
3	Presentation	Laser Ignition for internal combustion engine	1.Sharman Irfan Gardi 2. Janhavi Vikas Pawar 3.Neha Subhash Chandan	EXTC/FE EXTC/FE EXTC/FE
4	Presentation	Laser Detector	Sumit Umakant Upadhyay	EXTC/FE
5	Presentation	An Electronic Eye	Keyur Santosh Kadam	EXTC/FE
6	Presentation	Li-Fi	1. Singh Yuvaraj Manoj 2. Tiwari Ankesh Mukesh	EXTC/FE EXTC/FE
7	Presentation	Laser security alarm system	1. Yadav Nileshkumar Yogendra 2. Gupta Prachi Bansilal 3. Kshitij Sachin Gaikar	AIML/FE AIML/FE AIML/FE
8	Presentation	Automatic Night Lamp using LDR Transistor	1. Mahoday Devansh Bhalchandra	CE/FE CE/FE CE/FE



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			2. Pathak Atul Prabhakar 3. Pandey Prashantkumar Sandeep	
9	Group Discussion	Importance of Photonics	1. Rohan Nandgaonkar 2. Vighnesh Ubhare 3. Farhan Shahanwas 4. Yash Chavan	ELECT/TE ELECT/TE ELECT/SE ELECT/SE





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TANTRAGYAN- 21, On-line National Level Project Competition

National level project competition, Tantragyan 2022 an yearly event conducted on 19th April 2022. The event was graced by the presence of our chief guest Sunil Pandit Amrutkar - Director Samcon Industrial Control Pvt LTD. Total of 22 projects were received for this online competition from various colleges.

Convener: - Dr. C. M. Wankhade,
HOD, Electrical Department,
LTCOE



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on IoT – A Practical Approach

1) **Name of the capability enhancement scheme:** Webinar on IoT – A Practical Approach

Date of implementation: 29/09/2021

Number of students enrolled : 36

Agencies involved : Ms. Prachi Kamble, Asst. Prof, Terna College of Engineering.

LTJSS'S LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI

COMPUTER SCIENCE AND ENGINEERING
(IoT & CYBER SECURITY INCLUDING BLOCKCHAIN TECHNOLOGY)

STUDENTS ASSOCIATION
CSESA (IoT & CS)

WEBINAR ON
IoT - A PRACTICAL APPROACH
BY
PROF. PRACHI KAMBLE
ASST. PROF. TERNA ENGINEERING COLLEGE

DATE: 29 SEPTEMBER 2021
PLATFORM: ONLINE
TIME: 3:00 PM TO 4: 00 PM

KULJEET UJJANWAR
PRESIDENT, CSESA (IoT & CS)

DR. SHILPA JOSHI
FACULTY CO-ORDINATOR

MS. SAVITHA DEVARAJ
FACULTY CO-ORDINATOR

DR. SHEEBA P. S.
HOD, CHAIRPERSON

Types of Sensors

3:25 PM | IoT: Practical Approach Event

PRACHI KAMBLE is presenting

Participants: IOT10_Gupta..., PRACHI KAMBLE, IOT14_THANK..., Dr. Sheeba P.S., Trupti K. Hachare, IOT29_SINGH..., IOT18_yashu k..., IOT27_Shreyas..., IOT16_Sakshi..., IOT11_GUPTA..., IOT24_RANE..., Dr. Shilpa Joshi..., IOT32_Tarun..., Dr. Nitin P. Jain, 20 others, You



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Value added course on Programmable Logic Controller

Date of implementation: 8/10/2021, Number of students enrolled : 54

Agencies involved : Dr. Prasiddh Trivedi, Asst. Prof. RAIT COE, Navi Mumbai

The poster features the college logo on the top left and a circular seal on the top right. The text is centered and reads: 'LTJSS'S LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI', 'COMPUTER SCIENCE AND ENGINEERING (IoT & CYBER SECURITY INCLUDING BLOCKCHAIN TECHNOLOGY)', 'STUDENTS ASSOCIATION CSESA (IoT & CS)', 'Value Added Course On', 'PROGRAMMABLE LOGIC CONTROLLERS', 'BY DR. PRASIDDH TRIVEDI ASST. PROF. R.A.I.T. , NAVI MUMBAI', 'DATE: 8TH OCTOBER 2021', 'PLATFORM: ONLINE', 'TIME: 11:00 AM TO 1:00 PM'. A portrait of Dr. Prasiddh Trivedi is on the right. At the bottom, a black bar lists faculty members: KULJEET UJJANWAR (President, CSESA), DR. SHILPA JOSHI (Faculty Co-ordinator), MS. SAVITHA DEVARAJ (Faculty Co-ordinator), and DR. SHEEBA P.S. (HOD, Chairperson).

The screenshot shows a Google Meet interface. The main window displays a PLC ladder logic diagram titled 'Control Relays' with handwritten annotations. The diagram includes two push buttons (PB1, PB2), a DPDT relay, and two lamps (L1, L2) labeled 'Red' and 'Green'. The diagram is attributed to 'D.Y. PATIL'. The meeting grid on the right shows participants: Prasiddh Trivedi, IOTE10_Ouptra Ar..., Dr. Shilpa Waikeode, IOTE22_Marvekar..., IOTE16_Sakshi Ka..., Pawan Karhooon, Rushikesh Jadhav, Pooja Shetty, IOTE16_KULJEET..., Vikram Neve, 35 others, and You. The bottom status bar shows the time as 12:08 PM on 08-10-2021.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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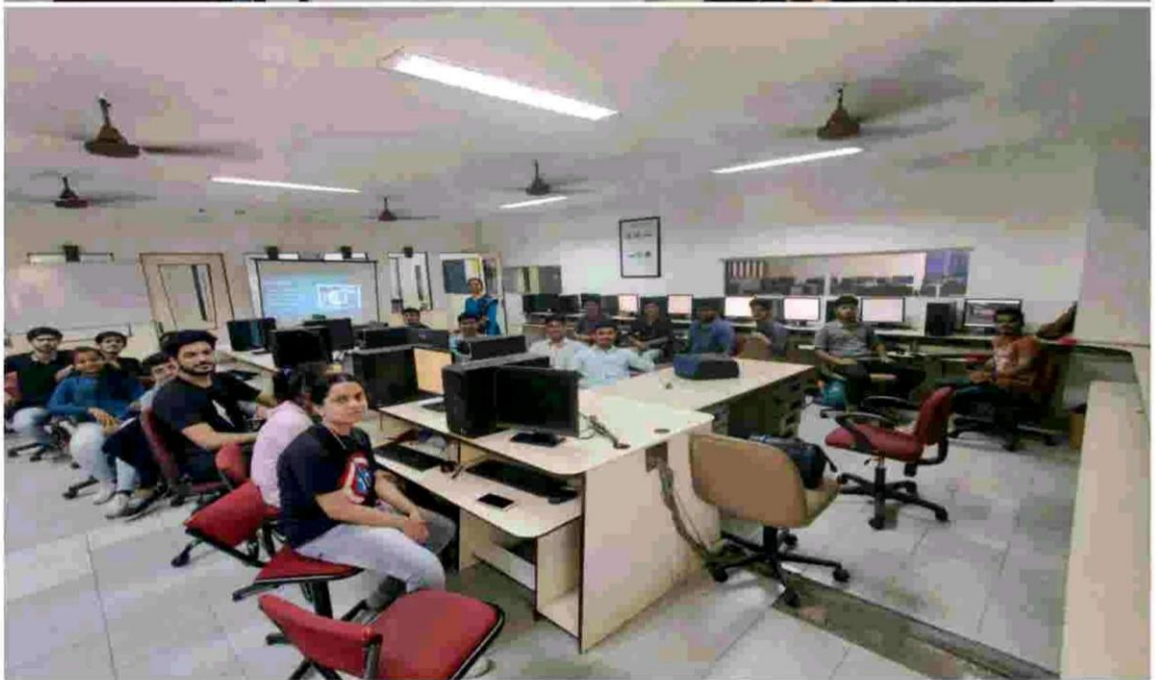


Workshop on Python for Data Analysis

Date of implementation: 29/03/2022 - 31/03/2022

Number of students enrolled : 29

Agencies involved : Dr. Shilpa Joshi, Asst. Prof., LTCE





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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World's Student Day

INTRODUCING

CSESA

DEPARTMENT OF CSE
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

ON THE OCCASION OF
World Student's Day!
THINK . FOCUS . CAPTURE

MOBILE PHOTOGRAPHY EVENT
The Shot
JUDGE :
MST. ATHARVA TAMBARE

PEN IT DOWN!!
The Brain Dump!
JUDGE :
MRS. JESHA NADAR

WRONG ANS?!
THE WRONG TURN CAN TURN RIGHT
JUDGE :
MST. ATHARVA TAMBARE

FOR MORE DETAILS
CONTACT
VEDIKA JUYAL 99690 08997
AYUSH BHOR 93221 31063

Instagram icon: @LTKCSESA



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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World Student's Day (Ted Talk)

LTJSS'S LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

welcomes you to celebrate...

WORLD STUDENT'S DAY!!!

enjoy! DAY-THURSDAY DATE-14/10/2023 TIME-1:30 TO 4:30 enjoy!

★ MANY FUN EVENTS....!

★ MAIN EVENT: TED TALK OF THE DAY!!!

DR. GADRI ASHTANKAR (CA)

DR. MONIKA WANDLA (HOD, NAGAR)

MR. VINAY PATHAN (VICE PRESIDENT OF NATIONAL COUNCIL)



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Skribble . io(Game Event)

#IT'S GAME TIME!



#Date: 22 Jan, 2022.
#Mode: Online
#Time: Starts @11:00 (am)

@AIMSA_LTCE



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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First Year Induction Program

LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI

DEPARTMENT OF CSE
(ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)

AIMSA (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING STUDENT'S ASSOCIATION)

WELCOMES YOU
FOR
INDUCTION
PROGRAM

14th
January
2022

At 2:00 PM: FRIDAY

Google Meet: <https://meet.google.com/estl-wvaf-qcn>
Video call link: <https://meet.google.com/estl-wvaf-qcn>



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Webinar on getting started with web development

**LOKMANYA TILAK
COLLEGE OF ENGINEERING**
WITH
ISTE STUDENT CHAPTER
IN COLLABORATION WITH
DATA SCIENCE STUDENT ASSOCIATION
ORGANIZING

A WEBNIAR
**GETTING STARTED
WITH
WEB DEVELOPMENT**

Session Include :
HTML, CSS, Nodejs, REACT, javascript

22 January
11 am to 1 pm

SPEAKER
RONIT KUMAR
Freelance Trainer

Faculty Coordinators : Prof. Mohd. Farhan | Prof. Vaibhav Palav

Dr. Jyoti More
HOD CSE-05

Dr. Subhash Shinde
Vice Principal

Dr. Vivek Sunnapwar
Principal

REGISTER NOW !



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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National Voters Day Celebration Activity

Lokmanya Tilak College of Engineering

HOW'S THE JOSH!!!

• Topics for Reel :
 - Right to vote
 - Stand-up comedy
 - Present culture of any one state of India through dance, song, act.
 - #10yearsChallenge-India now and then
 - Indian Cuisine #VarietyInSpices

Date: 10th Nov 2023
 Time: 10:00 AM
 Venue: AICTE Hall
 Registration: All are welcome at 9:30 AM
 Entry: Free

Over 1000+ seats will be provided on the basis of votes.

#VotersDay
 #VotersDay2023
 #VotersDayCelebration

Lokmanya Tilak College of Engineering
 Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai
 Phone: 022-27923126
 Email: info@lctce.edu.in



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Poster Making Competition

L.T.J.S.S.'s
LOKMANYA TILAK
COLLEGE OF ENGINEERING

NATIONAL SERVICE SCHEME
WITH
DATA SCIENCE STUDENT'S ASSOCIATION
ANNOUNCES

HANDMADE/DIGITAL
POSTER MAKING
COMPETITION

On Occasion of 26th January, 2022

Topics :-

1. Cyber Bullying.
2. Road Safety Awareness.
3. Save Mother Earth.
4. Nutritious Food and Junk Food.

Last Date Of Submission :- 25 January, 2022

 [dssa.itce](https://www.instagram.com/dssa.itce)
 dssaitce@gmail.com


SCAN TO REGISTER

FOR QUERIES :-
Manisha Selvam: wa.me/+917800034081
Priya Rai: wa.me/+919321758399



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Code Hunt Technical Event

The poster features a dark blue background with a large white gear shape in the center. At the top left is the college logo, and at the top right is a circular logo with a book and a lamp. The text is centered and reads: 'Lokmanya Tilak Jankalyan Shikshan Sanstha's Lokmanya Tilak College of Engineering Navi Mumbai DATA SCIENCE STUDENT ASSOCIATION PRESENTS Technical Event'. Below this, it says 'Date : 30-10-2021 11:00 am onwards' and 'CODE HUNT' in large, bold, yellow letters. A registration link is provided: 'https://forms.gle/57C2PTG2UCTw8KjJ7'. At the bottom left, there are social media icons for Instagram and Email with handles 'dssa_lcoe' and 'dssaltce@gmail.com'. At the bottom right, there are contact details for queries: 'FOR QUERIES AKASH PRASAD 9920121928 PRATIK CHAPALE 7400352529'. There are also illustrations of a lightbulb on a book and a student with a laptop.

Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Navi Mumbai

DATA SCIENCE STUDENT ASSOCIATION
PRESENTS
Technical Event

• Date : **30-10-2021**
11:00 am onwards

CODE HUNT

Registration link:
<https://forms.gle/57C2PTG2UCTw8KjJ7>

dssa_lcoe
 dssaltce@gmail.com

FOR QUERIES
AKASH PRASAD 9920121928
PRATIK CHAPALE 7400352529



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Tech Quiz

Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Navi Mumbai

DATA SCIENCE STUDENT ASSOCIATION
PRESENTS
Technical Event

• Date : **30-10-2021**
11:00 am onwards

KAHOOT QUIZ

Registration link:
<https://forms.gle/57C2PTGsUCtw8KjJ7>

FOR QUERIES
AKASH PRASAD. 9920171975
PRATIK PHAPALE 7400552529

dssa.ltce
dssaltce@gmail.com



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Reels Competition

Lokmanya Tilak College of Engineering
DASA presents

HOW'S THE JOSH!!!

• Topics for Reel :
- Right to vote
- Stand-up comedy
- Present culture of any one state of India through dance, song, act.
- #10yearsChallenge-India now and then
- Indian cuisine #VarietyInSpices

Date: 25th Jan 2024
Mode: Online
(Registration will close at 25th Jan. 12PM)

Registration Link:

(Your wonderful reels would be uploaded via our @dasa.ftce insta handle. Winners will be decided on the basis of votes.)

FOR ANY QUERY
Manjira Selvam
wa.me/7800034001
Priya Rai
wa.me/9321758399

@dasa.ftce
 dsasftce@gmail.com



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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IBM Skill Build Orientation Session

Poster_IBM_SkillsBuild.jpeg

Lokmanya Tilak College of Engineering, Navi Mumbai
Training and Placement Cell

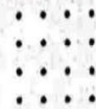
IBM SKILLSBUILD ORIENTATION SESSION

Date : 28/08/2021 | Time : 04.00 PM

EMINENT SPEAKER:
Rohit Rajput
(Project Associate CSRBOX)



Free certification for LTCE students by IBM
Registration link : <https://forms.gle/ZddVhXjvGcXYZKq9A>



Faculty Coordinators : Dr. Shikha Gupta and Prof. Jayendra Jadhav

Dr. Prerana Shrivastava
Training and Placement Officer

Dr. Subhash Shinde
Vice Principal

Dr. Vivek Sunnapwar
Principal



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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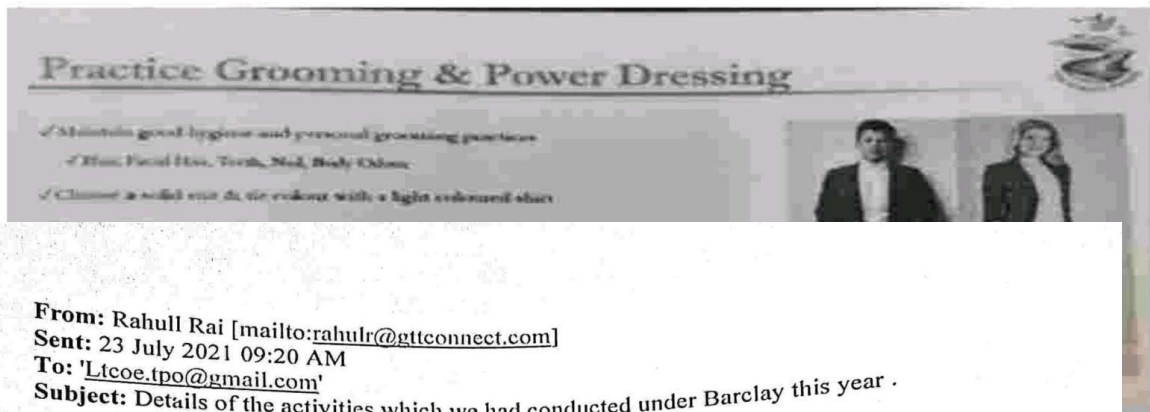


ACADEMIC YEAR 2020-21

1. Soft Skill

Soft Skill Enhancement Program

DATE: 4TH FEBRUARY, 2021



From: Rahull Rai [mailto:rahulr@gttconnect.com]
Sent: 23 July 2021 09:20 AM
To: 'Ltcoe.tpo@gmail.com'
Subject: Details of the activities which we had conducted under Barclay this year .

Dear Ma'am,

As discussed please find below the list of activities which we had conducted under Barclay this year.

- 1- Barclays connect with work.
- 2- Barclays Lifeskill Program.
- 3- Barclays engagement(mock interview) program

As a part of our employability skills training program, we always ensure that we give the best experience to our students.

In continuation to our training programs, we have organized a special session with industry experts from Barclays to connect with the students of your college to guide them on their career aspirations.

Thanks & Regards,

Rahull Rai
Key Account Manager
Global Talent Track

+91 7263024311
rahulr@gttconnect.com
www.gttconnect.com



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)



Soft Skill and Placements Webinar Session

Webinar
on
Soft Skills and Placements

 **Wednesday, 8 July 2020 | 11 AM IST**

Eminent Speakers:
Rashi Goel & Vandana Teji

HR Professionals,
The Unicorn People



 **with You and 2 others**



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

DATE: 8th July, 2020

TIME: 11AM





Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering



**In Association
with**



UNIVERSITY OF JYOTIBHAI PHULE
LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI



Résumé Building & Personal Interview Insights

**A Webinar in Collaboration with the
Training & Placement Cell**



Speaker
Navneet Anand

Business Head
MBA-Prep Group
Career Launcher



April 18, 2021 (Sun.)



11:00 hrs



bit.ly/resumebuildinglokmanya



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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DATE: 18 APRIL, 2021 TIME: 11AM

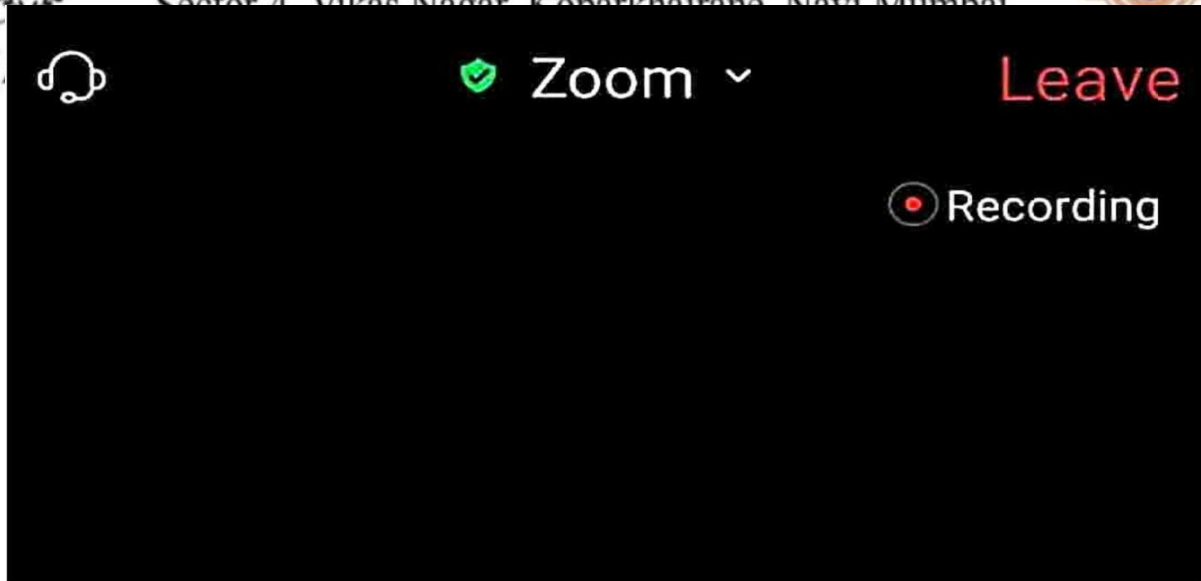




Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector 4, Vikas Nagar, Koperkhairone, Navi Mumbai



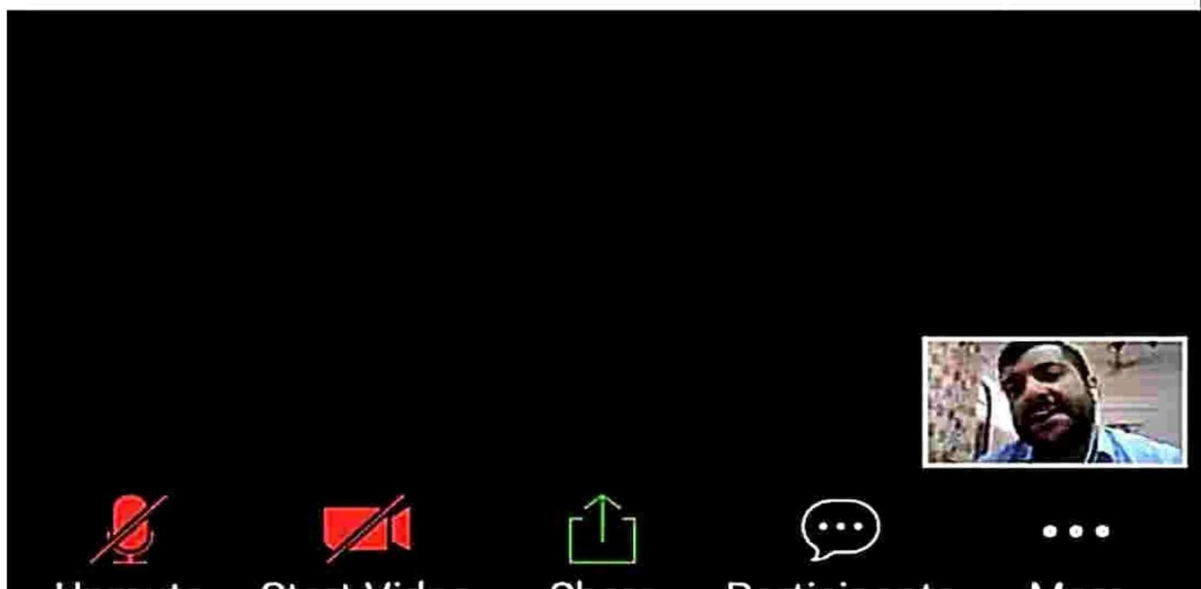
USE THE OBJECTIVE TO STAND OUT

Do not be needy:

Objective: To obtain a position that will allow me to advance my potential while seeking new challenges.

Show what you will contribute:

Objective: An entry-level position as financial analyst where strong analysis skill, number crunching, leadership ability and good communication skills are needed. (usually refer to *About us* in website)





Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Webinar on Personality Development and Mindset Session

Lokmanya Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

First Year Engineering Department in association with Training and Placement Cell

Under IQAC

Presents a webinar session on

"PERSONALITY DEVELOPMENT AND MINDSET"

By



Mr. Dinesh Jambe

Leadership Training Consultant, Communication and Behavioral Trainer and Out Bound Expert

The screenshot shows a Zoom meeting interface. At the top, there is a black banner with the text "Lokmanya Jankalyan Shikshan Sanstha's", "Lokmanya Tilak College of Engineering", "First Year Engineering Department in association with Training and Placement Cell Under IQAC", "Presents a webinar session on", and the title "PERSONALITY DEVELOPMENT AND MINDSET" in red. Below the banner is a small portrait of Mr. Dinesh Jambe and his name and title. The main video area shows a woman with glasses and a striped shirt. At the bottom, there is a control bar with icons for mute, unmute, video, and a red end call button. The names of participants are visible at the bottom: "Prof. G (Guest)", "CEB10_DUBEY...", "omkar T (Guest)", and "CEA53-SINGH ...".



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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2. Language and Communication Skills


Importance of Communication Skills

Training and Placement Department
LOKMANYA TILAK COLLEGE OF ENGINEERING
 NAVI MUMBAI

TRAINING AND PLACEMENT DEPARTMENT PRESENTS

IMPORTANCE OF COMMUNICATION SKILLS

Speaker



Heena Jain Ostwal

Head of the Test Prep Division of Vibrant Publishers, Associated with one of the largest and renowned studies-abroad-institutes of Northern Maharashtra as the Manager of Training Division and Head of the Documentation Department. In a span of over 11 years, she coached, guided, and mentored over 1500 students for various standardized tests viz. GRE, GMAT, SAT, IELTS and TOEFL. Also, she helped over 500 students with their application documents such as SOP, Essays, Letters, Emails, and Resumes. She has been the main as well as co-speaker for over 100 seminars held in different colleges and schools. In her spare time, she freelances as content writer for blogs and websites.

The Webinar will Talk About

- Tips for improving overall Communication Skills
- Role of Vocabulary in Communication
- Tips of improving Vocabulary
- Exercise for improving overall Communication

Webinar Date 18th November 2020, Wednesday.
Time 11 A.M to 12 P.M

Student Coordinators Souma S Mondal Abhishek L Tripathi	Convenors Dr. Preetana Shrivastava Head - Training and Placement Dr. Jayesh Dange Dean - Training and Placement	Dr. Subhash Shinde Vice-Principal	Dr. Vivek Sunnapwar Principal
Faculty Coordinator Dr. Rashmi Rani			



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Role of A Strong Vocabulary in Effective Communication Skills



- Improvement of all linguistic skills to succeed in this globalized world
- Ease in expressing ideas on different platforms
- Credibility and confidence
- Strong public speaking as well as interpersonal communication
- Value addition as a strong soft skill
- A strong asset in communication

www.vibrantpublishers.com

www.thebigcd.com



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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DATE: 18 November, 2020 TIME: 11AM - 12PM

Sr.No	Name of the Student	Branch	Year / Sem
1	Vikrant Neve	ETRX	3/5
2	Jai Balchandani	MECHANICAL	B.E/VII
3	Mohammad Yasir Ahmed Ansari	Mechanical	B.E/VII
4	Pranita Aradhya	COMPUTERS	B.E/sem 7
5	Rushikesh Jadhav	ETRX	TE/sem5
6	Harsh Singh	Mechanical	TE/5th sem
7	Pratiksha Arun Aghav	EXTC	S.E/SEM 3
8	Varsha H Kodag	Mechanical	B.E/7
9	Ravi Sanjay Shama	ELECTRICAL	TE/5th sem
10	Siddarth Shrivastav	Electrical	B.E/Sem 7
11	Satyam Rawat	EXTC	BE SEM 7
12	Sneerth Nair	ETRX	TE Sem 5
13	Manasi Kailas more	mechanical	BEMEC
14	Sayani Rajendra Mohite	Electrical	TE/sem5
15	Sharvesh Ramjeet Sharma	Mechanical	B.E/7
16	Ankush Sharma	Computer	TE/sem5
17	Shrutika Kallapa Patil	Electrical	B.E/7
18	Shephali Madhav Shipure	Computer	B.E / Sem 7
19	Rohit Ramakant Kadam	Mechanical	B.E / Sem 7
20	Dipesh Dinesh Talvatkar	Mechanical	B.E /sem 7
21	Vishal Raghunath Mane	Mechanical	B. E/SEM 7
22	Ruchita Devaraj Doddamani	Mechanical	B. E/SEM 7
23	Shubham Bhanudas Patil	Electrical	S.E/ Sem 3
24	Hrutik Deepak Salvi	Mechanical	B.E/SEM7
25	Vaama Nikam	Computer	S.E/Sem3
26	Nikita Patil	Computer	S.E/Sem 3
27	Mukesh Gupta	Computer	Be/Sem 7
28	Harshada Vijay Mane	Electrical	B.E/ Sem 7
29	Manan Mahotra	EXTC	B.E/ Sem 7
30	Dhriti G Shetty	EXTC	B.E/Sem 7
31	Nitesh Uchi	Mechanical	B.E/Sem 7
32	Somesh Kumar Shukla	Mechanical	TE /Sem 5
33	Jatin Daundkar	Mechanical	TE/SEM 5
34	Rohit Mishra	Computer	SE/SEM 3
35	Aarti Prakash Warlikar	Computer	BE/SEM 7
36	Akash Dilipsingh Sonpat	Mechanical	BE/SEM 7
37	Shantamu Wakchaure	mechanical	BE/SEM 7
38	Shubham K Yadav	Computer	TE/SEM-5
39	Manasi Bonde	computer	TE/SEM-5
40	Kuldeep Dhuriya	Mechanical	TE/sem-7
41	Sanket Prabhakar Chaurasia	MECHANICAL	BE/SEM 7
42	Kaushikendra Nandkishor Gupta	EXTC	TE/SEM 5
43	Mohnish Prakash Narkar	Electrical	SE/SEM 3
44	YAHYAA AHMED IRSHAD AHMED	Mechanical	TE/SEM 5
45	ABHISHEK PRASAD	MECHANICAL	BE/SEM7
46	Aneeta Yadav	Mechanical	BE/SEM7
47	Amit Singh	EXTC	BE/SEM 7



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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3. Life Skills (Yoga ,Physical Fitness, Health and Hygiene)

Immunity Enhancement Workshop



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai






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Conducted by 'Art of Living' on 15-17 June 2021.

Welcome to FDP Under IQAC by Dept. of Electrical Engineering

Immunity Enhancement Workshop by World Renowned Art of Living Foundation

Learn Brilliant Breath , Powerful Postures , and Restful Relaxant  in just 3 days with International Senior Faculties Percy Asundaria & Girija Deo

15-17 June (Tuesday to Thursday) Evening 7 to 8 pm

Art of Living is inviting you to a scheduled Zoom meeting.

Topic: Immunity Enhancement Program

Time: Jun 15 - Jun 17 (Tuesday To Thursday)

Join Zoom Meeting

<https://in-artofliving-org.zoom.us/j/9820557071?pwd=VmZ1dmROaEprTGhrK2doUGhJZ2ZyUT09>

Zoom ID: 982 055 7071

Password: 108

N.P.Totre 9967938202

Dr.C.M. Wankhade 9869024946



LTJSS

Lokmanya Tilak College of Engineering

FDP Under IQAC

By

Department of Electrical Engineering

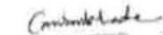
On

Immunity Enhancement by Art of Living Foundation

Certificate of Participation

This to certify that **Shruti Nema** has successfully completed the Two Days Immunity Enhancement Program scheduled on 15-17 June 2021, Conducted by Department of Electrical Engineering, Lokmanya Tilak College of Engineering, Navi Mumbai.


N.P.Totre
Coordinator


Dr. C. M. Wankhade
Convener



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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**IEEE-LTCoE Webinar on "Importance of Learning the Stock Market
for Young Generation"**



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING
under
IEEE LTCOE STUDENT BRANCH
(61251)
brings for you

LET'S STOCK! IMPORTANCE OF LEARNING THE STOCK MARKET FOR THE YOUNG GENERATION : A WEBINAR

By Mr. Deepak Badade,
an Expert Trader and Professional Trainer

Stock Markets exist not only to serve the wider economy but also to help individuals earn a profit on their incomes. So let's take a deeper dive into the analysis of Stock Market!

Webinar Date: 05/10/2020 Webinar Timing: 5:00pm to 6:30pm Webinar Platform: Zoom Meetings

@ieeelitcoe
itceiee@gmail.com

IEEE
INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS

EVENT DESCRIPTION:

This is event was a non-technical event. Typically targeted audience were the starters who did not have much knowledge about Stock Market. The event covered the insights of *Stock Market, How stock market work, stocks to invest, and how to identify good stocks.*

Speaker Details:

Mr. Deepak Badade, Stock Trader since 5 years, Trainer since 3 years.

Event Date:

05/10/2020

Timing:

05:00 pm to 06:30 pm

Platform:

Zoom Meetings

Webinar Link:

<https://us02web.zoom.us/j/88043923547?pwd=bW1zckMyeFNWVWJFU2o5MWtiSVQxZz09>

Drive Link (Event Video):



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Webinar on Brahmaavidya

The image shows a screenshot of a webinar interface. On the left is a promotional poster for a webinar. The poster features the Lokmanya Tilak College of Engineering logo and text: "Lokmanya Tilak College of Engineering", "Electronics Engineering Students Association under IQAC", and a portrait of C.A. Chandrakant Karode. The main title is "Webinar on Brahmaavidya" with the subtitle "A Unique Yoga System of Spiritual Breathing Exercises and Meditation". The date is "31 March 2021" and the time is "Start: 11AM". A link is provided: "Link - meet.google.com/qru-czsh-jna".

On the right is a video feed of a man with glasses and a mustache, wearing a dark blue shirt, speaking. Behind him is a colorful mandala. Below the video feed is a list of participants:

Participant Name	Status
Vikrant	Present
Chandrakant Karode (Host)	Present
Aanchal Maurya	Present
AIMLD33_NEDIYEDATHATHUL...	Present
Ayush Paunikar	Present
Burhanuddin Hafiz	Present
Clement Zinyu	Present
Dr. Sheeba P.S.	Present
Ishwar_Jadhav_LTCOE_15	Present
Mohit Mali	Present



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Webinar on Lokmanya Tilak and his relevance today

LOKMANYA TILAK JANKALYAN SHIKSHAN SANSTHA'S

LOKMANYA TILAK COLLEGE OF ENGINEERING

SECTOR 4, VIKAS NAGAR, KOPARKHAIRANE, NAVI MUMBAI - 400709



DEPARTMENT OF ELECTRONICS ENGINEERING

ORGANIZES A WEBINAR ON

LOKMANYA TILAK AND HIS RELEVANCE TODAY

DATE: 1st AUGUST 2020 TIME: 11.00 AM

Webinar Highlights

- ❖ Tilak as an Economist
- ❖ Tilak as Strategist
- ❖ Tilak the Thinker

Resource Person

Mr. CHANDRASHEKHAR TILAK

- ❖ Economist
- ❖ Investment Analyst
- ❖ Author
- ❖ Renowned Speaker

CO-ORDINATORS : DR. SHILPA S. JOSHI
DR. SHILPA M. WAKODE
MS. TRUPTI K. HARHARE

CONVENER : DR. SHEEBA P. S.

PRINCIPAL : DR. VIVEK K. SUNNAPWAR

Registration is free: E-certificates will be provided to all the participants

Email ID: etrx.fdp@gmail.com

लोकमान्य



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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International Women day



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Date: 8th March 2021

Various activities were organized by WDC team along with Ashrae LTCoE chapter. Our Principal, Dr. Vivek Sunnapwar and Vice- Principal, Dr. Subhash Shinde was the guiding force behind the events organized.

Competitions like, Essay Writing (Marathi, Hindi and English Languages) and Poster Making were organized at National level for the girl students. Due to the pandemic situation, Online mode was opted to organize the competitions.

ASHRAE **ASHRAE** **WDC**
Lokmanya Tilak College of Engineering, Navi Mumbai

ASHRAE LTCoE Chapter in association with WDC LTCoE committee
8th March 2021

Celebrating International Women's Day

WOMEN DEVELOPMENT CELL of Lokmanya Tilak College Of Engineering is organizing an online essay writing competitions and poster making competition for girl students of LTCE to mark the occasion.

ESSAY WRITING
Submit at: fashmlr@ltce.in

TOPIC
What are the learnings from Covid-19 and what lessons it has taught us? What do women are you proud of?

DETAILS

- Accepted in 4 Languages - English, Hindi, Marathi
- Word Limit: 500-800 words
- Submit with Personal Details - Name, Branch, Year, Phone No., College ID Proof

Rules & Timeline

- Participation Open to Girls - 1st To 4th Year Students
- Entries Must be submitted before 05 March 2021.
- Winners will be contacted on 08 March 2021.

All participants will be given Certificates

POSTER MAKING
Submit at: wdc.ltce20@gmail.com

TOPIC
Women Empowerment in Corona Crisis

DETAILS

- Hand - Colored Posters Only
- Submit with Mandatory Personal Details - Name, Branch, Year, Phone No., College ID Proof

Rules & Timeline

- Participation Open to Girls - 1st to 4th Year Students
- Entries must be submitted before 05 March 2021.
- Winners will be selected based on 1200 worded captions, given till 08 March 2021.
- Winners will be contacted on 08 March 2021.

Winners will be awarded Certificates & Prizes

LTCO WDC Committee | Event Coordinators: **Savitiksha Khadolkar - 9822049061**
Mansi Shrivastava - 9822049062

Prize Distribution Ceremony (Off line Mode)

- Prize Distribution Ceremony and Felicitation of Women Achievers was done on 22nd of March 2021, in presence of Dr. Vivek Yakkundi (Dean, R & D) and Dr. Avinash Sarode (Dean Student Affairs). Dr. Kavita Dhanawade, WDC Co-ordinator and Prof. ChitraWasnik, WDC Co-coordinator along with the faculty



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International Recycling Day

INTERNATIONAL RECYCLING DAY

Date: 17th May 2021

The poster making competition was conducted successfully with 22 entries in total which included 13 handmade and 9 digital posters. As discussed earlier it was an open national level competition so participation of students of various age groups and various states was observed. The results were announced after being judged by the ASHRAE Mumbai Chapter panelists on the Instagram page of ASHRAE Mumbai chapter. Certificates were mailed to all the winners, and participation certificate were mailed to all other participants. 3 handmade and 2 digital posters were selected and ranked by the judges. The cash prize was presented to the winners along with their certificates.

ASHRAE LTCoE Branch presents **Poster Making Competition**
 On the occasion of **INTERNATIONAL RECYCLING DAY**, in association with ASHRAE Mumbai Chapter
Topic: Best out of waste (plastic & e-waste)
PRIZES WORTH UPTO RS. 5000/- and Participation Certificates
Note: Open to students of all age group

RULES:	TIMELINE:
1. Artwork must be of A4 size	Level 1 submission of poster on or before 17th May 2021
2. Artwork can be digital or handmade	Level 2 results on 18th May 2021
3. Artwork should convey a short message	Winners will be announced via emails and posted on our Instagram page @ashrae-ltcoe & @ASHRAE MUMBAI CHAPTER
4. Artwork to be mailed to ashraeltcoe2020@gmail.com	

Contact us
 ASHRAE LTCoE Branch, President: Mr. Mihir Sanghvi, AMC President
 ASHRAE LTCoE Branch, Vice President: Mr. Rupesh Umol, AMC President, Elect.
 ASHRAE LTCoE Branch, Student Chair: Mr. Parth Thakkar, AMC Student Chair
 ASHRAE LTCoE Branch, Faculty Advisor: Dr. Kavita Dhanowade, Faculty advisor

Winners:

Handmade Posters:

Congratulations

1st, 2nd, 3rd place winners displayed with medals and certificates.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

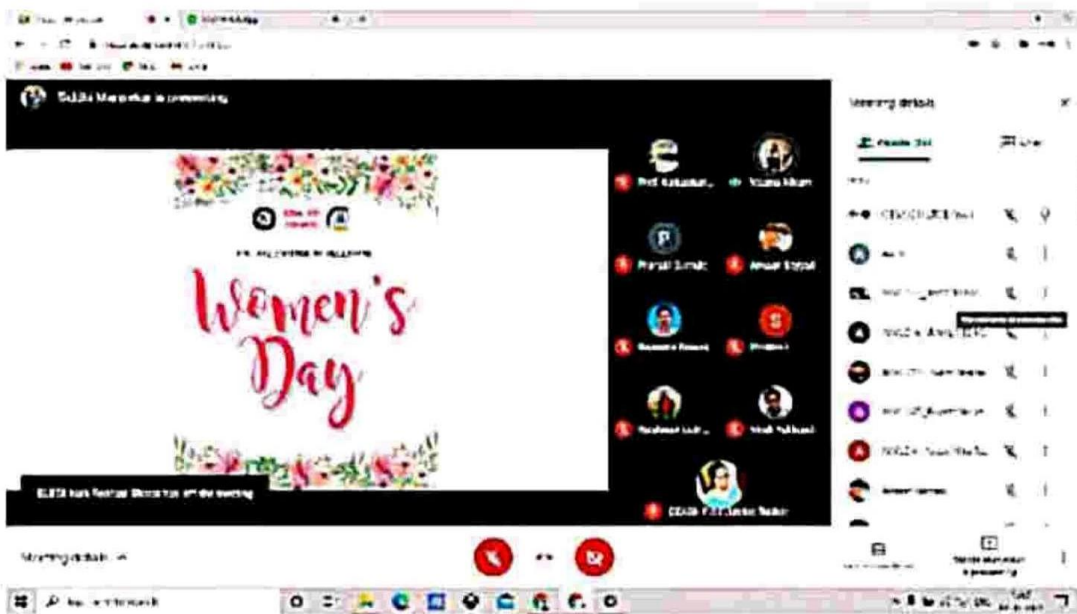
Lokmanya Tilak College of Engineering

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International Women's Day





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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4. ICT/Computing Skills

Webinar on Technical Paper writing

IETE CELL
DEPARTMENT OF EXTC
LTCE

Is Organizing the
**TECHNICAL PAPER
WRITING
WEBINAR**

Hosted By :
Dr. Ravindra Duche
(HOD)

Held on :
26 MARCH 2021
FRIDAY
10:30 AM

Webinar Speaker	Dr. Ravindra Duche
Organized by	Ms. Jayshree Sonawane , IETE Incharge , Deprt of EXTC , LTCE
Date and Time:	25 March 2021 , 12.00 pm to 1.00 pm
Online Platform used :	Google Meet
No. of participants:	140 Students and faculty



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Lokmanya Tilak College of Engineering

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Webinar on Pre-requisite for Electronics Project Design

The screenshot shows a Google Meet interface. The main content is a slide titled "Project Design Steps" with the following list:

- Thinking and developing the idea
- Converting it into presentation/illustration
- Preparing its block diagram
- Identifying inputs, outputs and intermediate devices required
- Identifying the Microcontroller to be used
- Preparing Schematic Circuit
- Developing the one sided PCB using software.
- Etching , mounting components on copper clad and soldering
- Trouble shooting ...checking Tracks , Component , etc
- Programming the microcontroller, debugging
- Final Testing of Project

On the right side of the screen, there is a list of participants: Ravindra Duche, Rahul Yadav, Sonali Gupta, Sagar koi, Aishwarya KV, and Mehdi Rasooli. The bottom right corner of the screenshot shows the date and time: 2020/7/10 10:17.

Webinar Speaker	Dr. Ravindra Duche
Organized by	Ms. Dipashree Galgate , Dept. of EXTC, SIT, Lonavala.
Date and Time:	10 July , 10.00 am to 12.10 pm
Online Platform used :	Google Meet
No. of participants:	38 Students



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Demonstration to Tinkercad software for circuit simulation

Coordinators Name	Mr. Sheshmal Shigne
Speaker Name and organization	Mr. Sheshmal Shigne
Date and Time:	28 th August 2020 , 10 am to 11 am
Online Platform used :	Zoom
No. of Participants:	30

Webinar on “Embedded Skill Development” (in association with EdGate and Texas Instrumentation)

Coordinators Name	Dr. Rajeshree Shinde, Ms. Vandana Khobragade
Speaker Name and organization	Mr. Balaji T.S
Date and Time:	29 th August 2020 , 4 pm to 5 pm
Online Platform used :	Zoom



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IEEE-LTCoE Webinar on "Introduction to Automation systems"
by Mrs. Yogita Katre, TAACT, Thane



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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Conducted on 14th May 2021 by
Mrs. Yogita Katre, TAACT, Thane.
Attended by 123 participants.

Date:-14/05/2021

To,

Mrs. Yogita
TAACT, Thane

Subject :- Thanks Letter .

We are thankful to you for conducting webinar on "Introduction to Automation systems" on 14th May 2021. This has been very useful to BE Electrical Engineering students, which explored their knowledge.

We expect the same co-operation in future.

Thanking once again,

Yours sincerely,

Mrs. Shilpa Kapse

Mr. C. M Wankhade
HoD., Electrical Dept.



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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

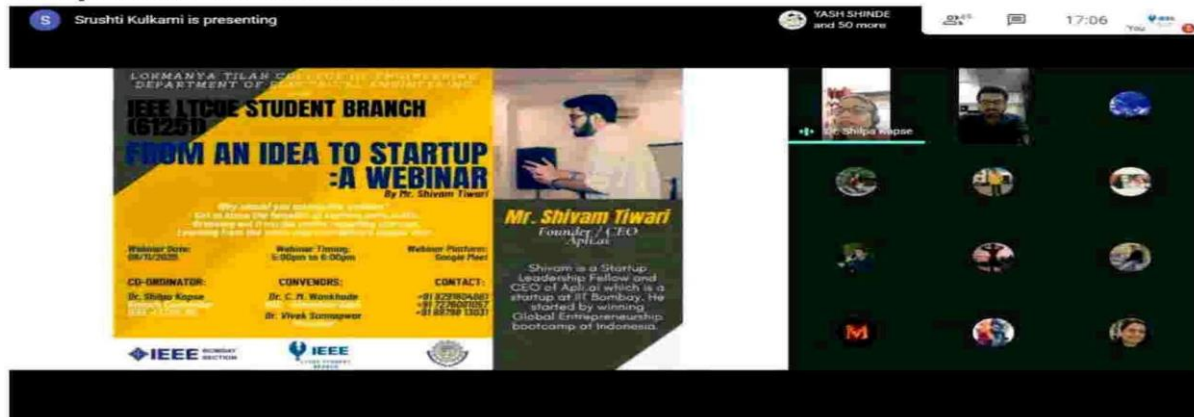
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IEEE-LTCoE Webinar on "From an Idea to Startup"



Snapshots Of the webinar





Lokmanya Tilak Jankalyan Shikshan Sanstha's

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The screenshot shows a Zoom webinar interface. The top-left pane displays a slide with the text "But is there sufficient understanding of the topic?" and a cartoon character looking at a large metal can. The top-right pane shows a grid of 12 participant icons. The bottom-left pane displays a slide titled "Startup:" with a diagram showing "New concept" + "Technology" + "Passion" = "Startup". The bottom-right pane shows a grid of 12 participant icons, with one icon highlighted.

IEEE-LTCoE Webinar on "Tech Industry Expectations"



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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on 6/10/2020, IEEE LTCOE STUDENT BRANCH COMMITTEE in collaboration with VLiNK organized a webinar on "TECH INDUSTRY EXPECTATIONS".

POSTER:

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING
in collaboration with

**IEEE LTCOE SB
(61251)**
&
VLiNK
brings for you

**TECH INDUSTRY
EXPECTATIONS
:A WEBINAR**

By Mr. Manu Shetty,
a Tech Wizard and the founder
of AGS Ingenuity IT Solutions
LLP & AXENOUS Electronics

Major Takeaways:

- Looking beyond graduation in tech industries.
- Insights of industry requirements.
- Evolution of technologies.

Webinar Date: 06/10/2020 Webinar Timing: 5:00pm to 6:30pm Webinar Platform: Google Meet

IEEE BOMBAY SECTION IEEE LTCOE STUDENT BRANCH VLiNK

EVENT DESCRIPTION:

This webinar was mainly on the expectations and requirements of the Tech Industries when they recruit students. *Looking beyond graduation in tech industries, Evolution of technologies now-a-days and a deeper insight of the working in and around the tech world* were some of the major takeaways of this webinar.

Speaker Details:

Mr. Manu Shetty, a Tech Wizard & the FOUNDER of AGS Ingenuity IT Solutions LLP & AXENOUS Electronics (Product based industry).

Event Date:

06/10/2020

Timing:



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TANTRAGYAN- 21, On-line National Level Project Competition



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Conducted on 19th May 2021 by Dr. C. M. Wankhade, HOD, Electrical Department, LTCOE and the student council of electrical engineering (SCEE) .

35 project groups from different collages have participated.

The poster is for the 'TANTRAGYAN 2K21' competition, presented by the Student Council of Electrical Engineering (SCEE) at Lokmanya Tilak College of Engineering, Navi Mumbai. It features a dark blue and red background with a gear icon in the center. The text is in white and yellow. It lists prizes for Group A (Degree) and Group B (Diploma), and provides contact information for the event and technical in-charges. A QR code is located in the bottom right corner.

L.T.J.S.'s
LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI
STUDENT COUNCIL OF ELECTRICAL ENGINEERING (SCEE)
PRESENTS

TANTRAGYAN 2K21

THRIVE TO TRANSFORM

NATIONAL LEVEL ONLINE PROJECT COMPETITION FOR DEGREE AND DIPLOMA ENGINEERING STUDENTS

GROUP A : DEGREE	GROUP B : DIPLOMA
1 st Prize : 1000 / -	1 st Prize : 750 / -
2 nd Prize : 500 / -	2 nd Prize : 350 / -
NO ENTRY FEE	NO ENTRY FEE

REGISTER BEFORE
10th MAY

CONVENER : Dr. C. M. WANKHADE

EVENT INCHARGE : PROF. NEELAM PINJARI (99303 50712)	TECHNICAL INCHARGE : ROHAN RODGE (84229 35693)
GENERAL INCHARGE : KUNAL NAGOZHANEKAR (98199 82724)	CO-TECHNICAL INCHARGE : NINAD BHARAMBE (98605 11092)

SCAN TO REGISTER



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

National Level Quiz Competition 'ELECTROWAVE'

Conducted on 15th July 2020 by Dr. C. M. Wankhade, HOD, Electrical Department, LTCOE and the student council of electrical engineering (SCEE) .

80 students from different collages have participated.

The poster is for the 'ELECTROWAVE' National Level Quiz Competition. It features a green background with a circuit board pattern. At the top, it says 'L.T.J.S.S.'s' and 'LOKMANYA TILAK COLLEGE OF ENGINEERING'. Below that, it mentions 'STUDENT COUNCIL OF ELECTRICAL ENGINEERING' and 'IEEE LTJSS STUDENT BRANCH presents'. The main title is 'ELECTROWAVE' in large, bold letters, with 'NATIONAL LEVEL QUIZ COMPETITION' above it and '15TH JULY @ 3PM' below it. There are several logos, including the IEEE logo and a '25 YEARS' anniversary logo. A 'HURRY UP' banner is on the left. A list of rules is in the center: 'ONLINE MODE OF EXAM AT FREE OF COST', 'TECHNICAL (ELECTRONICS) QUESTIONS', '1ST 3 TOPPERS WILL BE DECLARED', and 'PARTICIPATION CERTIFICATE WILL BE PROVIDED'. At the bottom, there are names and contact numbers for Prof. Shruti Nema, Munal Nagothaneekar, and Rushikesh Wadkar. A QR code for registration is on the right.

L.T.J.S.S.'s
LOKMANYA TILAK COLLEGE OF ENGINEERING
STUDENT COUNCIL OF ELECTRICAL ENGINEERING
IEEE LTJSS STUDENT BRANCH
presents

NATIONAL LEVEL QUIZ
COMPETITION

ELECTROWAVE
15TH JULY @ 3PM

IEEE

25 YEARS

HURRY UP

- ONLINE MODE OF EXAM AT FREE OF COST
- TECHNICAL (ELECTRONICS) QUESTIONS
- 1ST 3 TOPPERS WILL BE DECLARED
- PARTICIPATION CERTIFICATE WILL BE PROVIDED.

PROF. SHRUTI NEMA
FACULTY INCHARGE
(97570 00705)

MUNAL NAGOTHAANEKAR
STUDENT INCHARGE
(98199 85724)

RUSHIKESH WADKAR
STUDENT INCHARGE
(98273 62119)

DR. C. M. WANKHADE

DR. VIVEK SANNAPPAWAK

SCAN FOR REGISTRATION



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Participation Certificate:



Merit Certificate:



**One Day Program on "Post COVID- 19:
Challenges Opportunities and the role of an Engineers."**



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Date: 2 July, 2020

Session 1:

Time : 11.00 am to 1:00 pm

Speaker: Dr. B. E. Kushare

CEO, DRBE Kushare and Associates and

Professor and HoD of Electrical Department of K.K. Wagh Institute of Engineering Education and Research

Topic: Disruptive Innovation and Exponential Technologies

Platform: GoToMeeting

LOKMANYA TILAK COLLEGE OF ENGINEERING
Department of Electrical Engineering

(25)


One Day Faculty Development Program
on the topic
"Post Covid-19 : Challenges, Opportunities and Role of Engineers" On 2nd July, 2020

Co-ordinator:
Dr. Shilpa Rajare,
Asst. Professor – Electrical Dept.


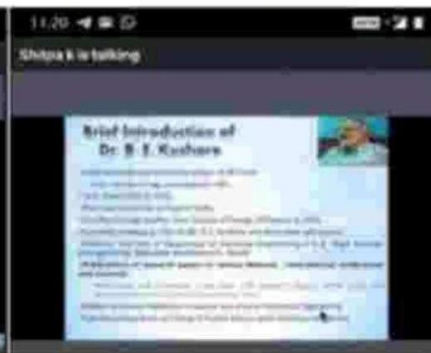
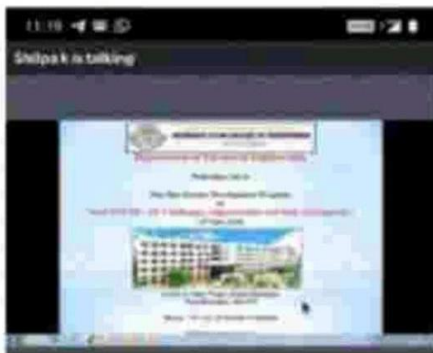
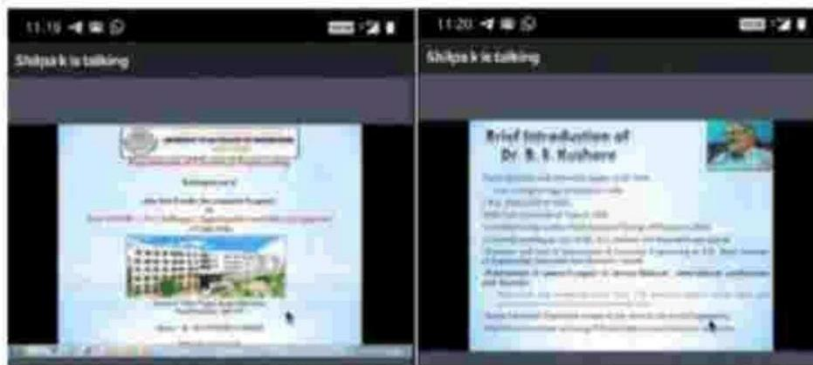
Program Platform:
Go To Meeting

Co-sponsors:
Dr. L.M. Wankhede
HOD, Dept of Electrical Engg.
Dr. V. Sathinapanat
Principal,
LTCET

11:00 am to 11:30 pm
Disruptive Innovation and Exponential Technologies
Dr. B. E. Kushare
CEO, DRBE KUSHARE & ASSOCIATES
Prof. & HoD – Electrical Department
K.K. Wagh Institute of Engineering
Education & Research, Nashik.



02:30 pm to 04:00 pm
Post COVID-19 Scenario
-Role of Engineers-
Dr. R. D. Kulkarni
Senior Officer in
Rashtriya Atomic Research Centre,
Tumkur, Karnataka.



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One Week Workshop on Basic Programming Aspects in Python

Lokmanya Tilak College of Engineering
Electronics Engineering Students
Association under IEGE

One Week Workshop On Basic Programming Aspects In Python

SAVE THE DATE
11 To 15
MAY
2021
Time - 4 To 5 Pm

Topic Covered :-
Basic syntax
Variables and Datatypes
Operators
File Handling

Dr. Shilpa Joshi

Power of Python Libraries

- 1. **Pandas** - Data analysis and manipulation tool.
- 2. **NumPy** - Large, multi-dimensional arrays and matrices.
- 3. **Matplotlib** - Creating static, animated, and interactive visualizations.
- 4. **Seaborn** - Python data visualization library based on matplotlib.
- 5. **Scikit-Learn** - Simple and efficient tools for predictive data analysis.

Dr. Shilpa Joshi

```
In [1]: import pandas as pd
import numpy as np
import random as rnd
import matplotlib.pyplot as plt
from sklearn.datasets import load_digits, load_iris, load_wine, load_svm, load_l1000, load_breast_cancer, load_breast_wdbc, load_breast_wdbc, load_breast_wdbc, load_breast_wdbc
from sklearn.metrics import accuracy_score, confusion_matrix
from sklearn.metrics import mean_squared_error
from sklearn.metrics import R2Score
from sklearn.neighbors import KNeighborsClassifier
```

```
In [2]: df=pd.read_csv('')
```

```
In [3]: df=pd.read_csv('D:\Python\dataset\iris.csv')
```

```
import pandas as pd
import numpy as np
import random as rnd
import matplotlib.pyplot as plt
from sklearn.datasets import load_digits, load_iris, load_wine, load_svm, load_l1000, load_breast_cancer, load_breast_wdbc, load_breast_wdbc, load_breast_wdbc, load_breast_wdbc
from sklearn.metrics import accuracy_score, confusion_matrix
from sklearn.metrics import mean_squared_error
from sklearn.metrics import R2Score
from sklearn.neighbors import KNeighborsClassifier
```



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



A Technical talk on “Basics of Refrigeration and Air-Conditioning” was arranged by Mechanical Department on 14th July 2020, at 11:00 AM over the digital platform. The Technical Talk was delivered by Dr. Kavita Dhanawade (II shift HOD, Mechanical Department of LTCOE).

The Talk was attended by around 65 participants. The objective of program was to provide information on theories and principles of refrigeration as well as on major refrigerator system components and basic laws.

STUDENTS of ISHRAE
LTCOE Chapter

Lokmanya Tilak College of Engineering
Department of Mechanical Engineering
Presents

Technical Talk For Students
On
“Basics of Refrigeration & Air-Conditioning”

Dr. Kavita H. Dhanawade
HOD (2nd Shift), Mechanical Engineering
Lokmanya Tilak College of Engineering

Dr. Kavita Dhanawade has 22 years of teaching experience and is currently HOD of 2nd Shift, Mechanical Engineering Department on Lokmanya Tilak College of Engineering, Navi Mumbai. She is specialized in subjects like Heat Transfer, Thermodynamics and Refrigeration & Air-Conditioning. She has published 25 research papers in national as well as international conferences and journals. Dr. Kavita Dhanawade also published book on 'Enhancement of Heat Transfer Through Rectangular Perforated Fin Arrays' with Lambert Publications.

Date: 14th July 2020
Time: 11:00 am

LTCOE ISHRAE Student Chapter
Samiksha Khadpekar - President
Shreyas Joshi - Secretary
Preity Chauhan - Treasurer

Student Activity Chair - Mumbai Chapter
Mr. Parth Thakkar



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Technical Talk-2 : Basics of Refrigeration and Air Conditioning

A Technical talk on "Basics of Refrigeration and Air Conditioning" was arranged by Mechanical Department on 15th July 2020, at 04:00 PM. The Technical Talk was delivered by Dr. Kavita Dhanawade (II shift HOD, Mechanical Department of LTCOE).


The Talk was attended by around 50 participants. The speaker covered history and basics of refrigeration and air conditioning including the complexities involved. She also covered some of trends in field of RAC and processing requirement to meet those challenges.

The speaker covered all the basics including the refrigeration systems and cycles, applications, different types of refrigerants and their properties. She also gave detailed information about air conditioning devices, types, construction and working, use of psychrometric charts. Registration and feedback were collected online from participants.

STUDENTS ISHRAE
ISHRAE
LTCOE Chapter

ISHRAE
Mumbai Chapter

Lokmanya Tilak College of Engineering
Department of Mechanical Engineering
Presents



Technical Talk For Students
On
"Basics of Refrigeration & Air- Conditioning"

Dr. Kavita H. Dhanawade
HOD (2nd Shift), Mechanical Engineering
Lokmanya Tilak College of Engineering

Dr. Kavita Dhanawade has 22 years of teaching experience and is currently HOD of 2nd Shift, Mechanical Engineering department on Lokmanya Tilak College of Engineering, Navi Mumbai. She is specialized in subjects like Heat Transfer, Thermodynamics and Refrigeration & Air-Conditioning. She has published 25 research papers in national as well as international conferences and journals. Dr. Kavita Dhanawade also published book on 'Enhancement of Heat Transfer Through rectangular Perforated Fin Arrays' with Lambert Publications.

Date:- 15th July 2020
Time:- 04:00 pm

LTCOE ISHRAE Student Chapter
Saniksha Khadpekar - President
Shreyas Joshi - Secretary
Priety Chauhan - Treasurer

Student Activity Chair - Mumbai Chapter
Mr. Parth Thakkar



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

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National Student Design Competition (NSDC)

3. NATIONAL STUDENT DESIGN COMPETITION (NSDC):

Date: 19th August 2020 to 30th January 2021

NSDC as the name suggests is a national level HVAC design competition organized by ISHRAE HQ every year. It's a great opportunity for the students as they have a in hand experience of what actually happens on the field, heat load calculations, selection of material, equipment to use and many more.

Total 4 teams from LTCOE chapter participated. Students had many training lectures from college and had help from the mentor assigned to the team by ISHRAE Mumbai Chapter.

- No. of teams participated from ISHRAE LTCOE Chapter: 4 (16 Students)
- No. of teams selected for Zonal Level presentation: 1
- Name of the Team selected: Technogeeks
- Name of team members: Mr. Mandar Brid, Mr. Jatin Panchal, Mr. Rohit Kadam, Mr. Shriyash Mhaskar

SHOW YOUR METTLE IN HVAC&R DESIGN

STUDENTS ISHRAE

National Student Design Competition 2020-21

Design of Air Conditioning System for an IT COMPANY for Better Indoor Air Quality

AWARD

1st Rank: Rs. 10,000
2nd Rank: Rs. 5,000

JURY MEMBERS

IMPORTANT DATES

Activity/Phase/Item of Competition	Last Date
Phase 1: Registration	19.08.2020 (Wednesday)
Phase 2: Submission of design	31.10.2020 (Saturday)
Phase 3: Design presentation at Zonal level	20.11.2020 (Saturday)
Phase 4: Design Presentation at National level	30.01.2021 (Wednesday)

CRITERIA FOR EVALUATION

Submission of the project will be based on:

- Final Load Calculations
- Equipment selection
- duct design
- Energy
- Technology utilized
- Feasibility
- System IAC (Indoor Air Quality)
- Energy efficiency and economic indexes
- Design of Lighting Load Calculation
- Energy conservation and the duct load capacity
- Affordability, Commissioning, O&M and Clean room systems

SUBMISSION

The duly filled registration form and the project report must be submitted electronically to: nsdc@ishrae.in

www.ishrae.in



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on Fire safety systems in buildings



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Date: 16th September 2020

The webinar was conducted by Mr. Sandip Vardam which was organized on the platform of Google Meet and YouTube live stream.

IMC President Mr. R N Joshi and all the professors were also present for the webinar. Mr. Sandip Vardam started the webinar with basic introduction and how fire safety is a life safety system and why it is needed.

He then explained scope of life safety, the design aspects and the Occupancy Classification. He explained what is fire triangle and its importance, fire behavior and the four stages of fire. He explained the types of fire protection systems - Active and Passive. Moving on to the Application, he then explained the function and components of fire alarm system. He told us about fire alarm systems, their components and then moved on to types of detectors. Next topic discussed was fire extinguishers-Fire hydrant and Fire sprinklers, typical installations for the above were also shown. He explained various types of fire extinguishers and when certain types should be preferred for installing any fire safety system. A quick introduction to Passive fire protection and electric fire protection was given and the questions and doubts asked by the participants were answered by Mr. Sandip Vardam. The meeting was concluded with a vote of thanks.

The poster is for a webinar titled "FIRE SAFETY SYSTEMS IN BUILDINGS" held on Wednesday, 16 September 2020 at 5:00 PM. The speaker is Mr. Sandip Vardam, a mechanical engineer with 29 years of experience in fire safety and IBMS systems. The event is organized by ISHRAE and the LTCoE Student Chapter. It also commemorates Engineer's Day on 16th September 2020, celebrating the birth anniversary of Bharat Rishi Mahajan (1869-1927). The poster lists the following attendees: Mr. R. N. Joshi (IMC President), Dr. K. H. Dhanawade (Faculty Advisor, HOD Mechanical Shift - II), Dr. Chandrababu D. (HOD Mechanical), and Dr. Vivek Sannapawar (Principal). The organizing team includes Samiksha Khadpekar (President), Shubham Bakpal (Treasurer), Shreyas Joshi (Secretary), and Usama Arab (Activity Head).



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Webinar on Basics of HVAC systems



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Date: 20th October 2020

Preity Chauhan, a student from LTCoE introduced and welcomed Mr. Vivek Marde (Student Activity Chair IMC) and all the Professors. The speaker, Mr. Vivek Marde started the Webinar with basic introduction of the terms involved in HVAC i.e., Heating, Ventilation. He also explained Methods of Ventilation, Air flow Calculation, Natural and Forced ventilation, Types of Bathroom exhaust fans.

The speaker Mr. Vivek Marde explained about the modes of heat transfer- Radiation, conduction, convection., Types of Air conditioning Systems- Window unit, Portable unit, Split & Ductless systems, Central systems. He shared his knowledge about the Cooling Towers and Types of Chillers in brief. Then, he explained the use of Heat Recovery System and How it works.

At the end of the session Ms. Samiksha Khadpekar (President, ISHRAE LTCoE chapter) took the Questions asked by students which were then answered by Mr. Vivek Marde. Every attendee got benefited by this great session. The Webinar was concluded with a vote of thanks taken by Shreyas Joshi, (Secretary, ISHRAE LTCoE chapter).

STUDENTS OF ISHRAE
LTCoE Chapter

ISHRAE
Mumbai Chapter

Lokmanya Tilak College Of Engineering, Navi Mumbai
Department of Mechanical Engineering

Tuesday, 20
October 2020

4:00 pm

Webinar on
Basics of HVAC Systems

Mr Vivek. R. Marde

SPEAKER

Completed engineering from St. Xavier's
Working in HVAC field for more than 25 years
Director of SPACE HVAC SYSTEMS PVT LTD from 1996
Director of SAVITRU AIRCON PVT LTD from 2008

Mr. R. N. Joshi (MO President) | Dr. K. H. Dhanawade (Faculty Advisor, HOD Mechanical Shift-II) | Dr. Chandrababu D. (HOD Mechanical) | Dr. Vivek Sunnapawa (Principal)

Organized by ISHRAE LTCoE Student Chapter

Samiksha Khadpekar (President) | Shreyas Joshi (Secretary) | Shubham Sakpal (Treasurer) | Usame Arab (Activity Head)



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
 Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Harit Prem Bharat Mohotsav 20211 (Poster making competition)

2. HARIT PREM BHARAT MOHOTSAV POSTER MAKING COMPETITION:

Date: 27th January 2021 to 29th January 2021

The poster making competition was organized on the occasion of **HARIT PREM BHARAT MAHOTSAV** on 27th January 2021. 17 Students Participated in the competition. The Topic given for the Poster making was **"Green India"**. It was held on a digital platform, the posters made by participants were published on the official Account of ISHRAE LTCoE Chapter (ISHRAE LTCoE) on a well-known social media site (Instagram) and on the basis of the likes and comments the results were announced. Prizes worth up to Rs.3000/- were distributed by ISHRAE LTCoE Chapter.



Flyer of LTCOE Poster making Competition



Flyer of Dr. Prem Jain Memorial Trust

Winners of the Poster Making Competition:



1st: Miss. Mansi More (842 Likes)



2nd: Mr. Jitesh Mhatre (713 Likes)



3rd: Miss. Priyanka Paliwal (560 Likes)



4th: Miss. Bhagyashree Harchekar (416 Likes)



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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ASHRAE Orientation Program

ASHRAE ORIENTATION PROGRAM

Date of Event : 26/07/2020

Time : 4:00 PM

Organised an introductory orientation webinar on ASHRAE on 26/07/2020 at 4:00 pm.

The webinar was attended by ASHRAE President Mr. Mihir Sanghvi, Mr. Rupesh Utmol, Mr. Shankar Sapaliga Mr. Aniket Chaudhari, Mr. Parth Thakkar, Dr. Kavita Dhanawade and other faculty members from LTCoE.

The poster is green and white. It features the Lokmanya Tilak College of Engineering logo and the ASHRAE Mumbai logo. The text reads: "Lokmanya Tilak College of Engineering", "American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE)", "Introductory webinar on ASHRAE", "26th July, 2020 @ 04:00 pm". Below this, there are four bullet points: "Get a headstart in the field of HVAC at an international level.", "Get a chance to participate in international competition & win exciting prizes.", "Connect with people having similar interests globally.", "Exchange Ideas on International platforms.", "Get scholarships worth \$10,000." At the bottom, there are four names and titles: Mihir Sanghvi (ASHRAE President), Parth Thakkar (ASHRAE Student Chair), Dr. Kavita Dhanawade (ASHRAE Student Co-Chair), and Aniket Chaudhari (ASHRAE Student Co-Chair).



We shared the information about ASHRAE and various events organized by it. We provided an orientation and guidance about various activities held under ASHRAE and briefed about opportunities.

The webinar was held to discuss various topics like:

- To get a head start in the field of HVAC at international level.
- To participate in various international competition.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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National Level Technical Quiz Competition

19

RAL ASHRAE QUIZ COMPETITION 2021

Date: -30 May 2021

Time: - 6.00 pm onwards

Following students participated in the ASHRAE Quiz Competition.

Sr. No.	Name of the students	Member ID
1.	Samiksha Khadpekar	8397959
2.	Divakar Shukla	8398193
3.	Somesh Shukla	8399062

Samiksha Kadpakar and Somesh kumar Shukla were qualified for second round and Somesh kumar Shukla was further qualified for third round.

Sr. No.	Name of the student	Member ID
1	Muhammad Usman Patel	8399258
2	Pranav Pratik Ashraf	8429264
3	Samir Ashokhar Patil	8429443
4	Somesh Kumar Shukla	8399062
5	Muhammad Mustafa Khan	8399258
6	Amit	8399258
7	Arvind Anandrao Wadhwa	8375804
8	Maryil Singh	8429700
9	Muhammad Kamran Ad Khan	8399258
10	Kamshikha Bhargava	8399258
11	Harman Keshav	8399258
12	Manshi Ingle	8399258
13	Muhammad Yaseen	8399258
14	Faisal Anam	8399258
15	Muhammad Anwarul Haque	8399258
16	Sahil Vignesh Kumar	8399258
17	Faisal Anwarul Haque	8399258
18	Muhammad Anwarul Haque	8399258
19	Arvind	8399258
20	Arvind Anandrao Wadhwa	8375804
21	Amit Keshav	8399258
22	Arvind Anandrao Wadhwa	8375804
23	Maryil Singh	8429700
24	Arvind Anandrao Wadhwa	8375804

1	Muhammad Usman Patel	8399258
2	Hazem Hamdy Ashour	8429264
3	Samir Ashokhar Patil	8429443
4	Somesh Kumar Shukla	8399062
5	Muhammad Mustafa Khan	8399258
6	Amit	8399258
7	Arvind Anandrao Wadhwa	8375804
8	Maryil Singh	8429700



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Lokmanya Tilak College of Engineering
Navi Mumbai

Training & Placement Cell

To

Date: 29/06/2019

The Principal,
LTCoE

Employability Enhancement Program

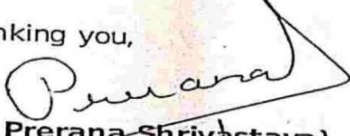
Sub: Seeking permission to conduct Employability Enhancement Training Program and to utilize C-507 and C-510 for the same.

The details of the program are as follows:

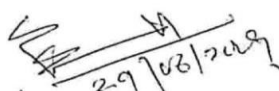
- 1) Name of the Program : Employability Enhancement Training Program (Aptitude + Soft Skills)
- 2) Date of Commencement of Program : 01 July 2019 to 13 July 2019
- 3) Timing of the Program : 9.30 a.m. to 6.00 P.m.
- 4) Room Required : Room Nos. C-507 and C-510
- 5) Expected Students : 80 students (2019 batch)

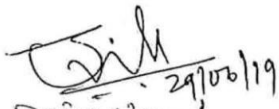
Kindly permit us for the same.

Thanking you,


(Dr. Prerana Shrivastava)
TPO

29/6/19


29/06/2019
Head, Comp. Engg


29/06/19
Principal.

- CC TO :
- 1) Vice Principal, Admin Officer, Dean Placement & ED for information.
 - 2) Security Officer- Allow the students for the same.
 - 3) Mr. Tiwari - Kindly direct House Keeping Supervisor to Supervise the cleaning work of Room Nos. C-507 & C-510 and also corridors and passages.
Cleaning of Ladies and Gents toilets of 5th floor.
 - 4) HoD - Comp. Engg.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

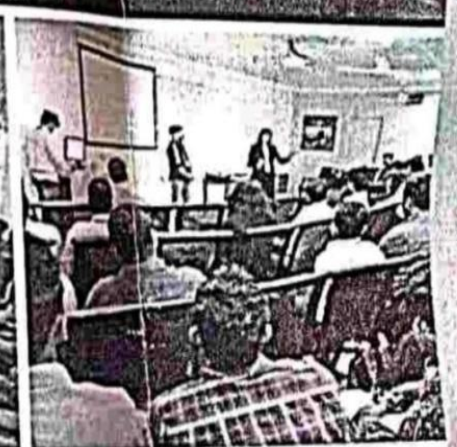
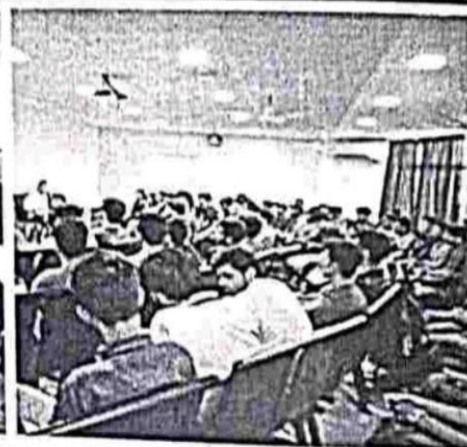
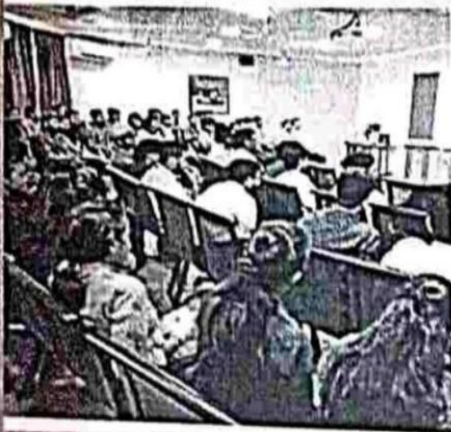
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Personality Development & Employability Skills Enhancement Program for students"

organized by Training and Placement Cell





Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering



LTSS's
LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI

Approved By AICTE and DTE | NAAC Accredited

Department of Training and Placement

Presents Webinar
 on

"How To Prepare For a Successful Interview"

Objective:

- To give an overview of the current Job market and opportunities that a student can grab.
- To make students aware about the process which they should follow to get a right job.
- To find ways to achieve success in career.
- To create a mindset where any frustration/ pressure is merely a temporary problem

Eminent Speaker:

1. Mr. Vinai Mudaliar
Product Manager
SALT Forum
2. Mr. Susovan Majumdar



Date: Monday, 29-June-2020

Time: 11 am

Platform: Microsoft Teams

Registration Link:

<https://forms.gle/FfYZzMS5Q6Zs1MPYo8>

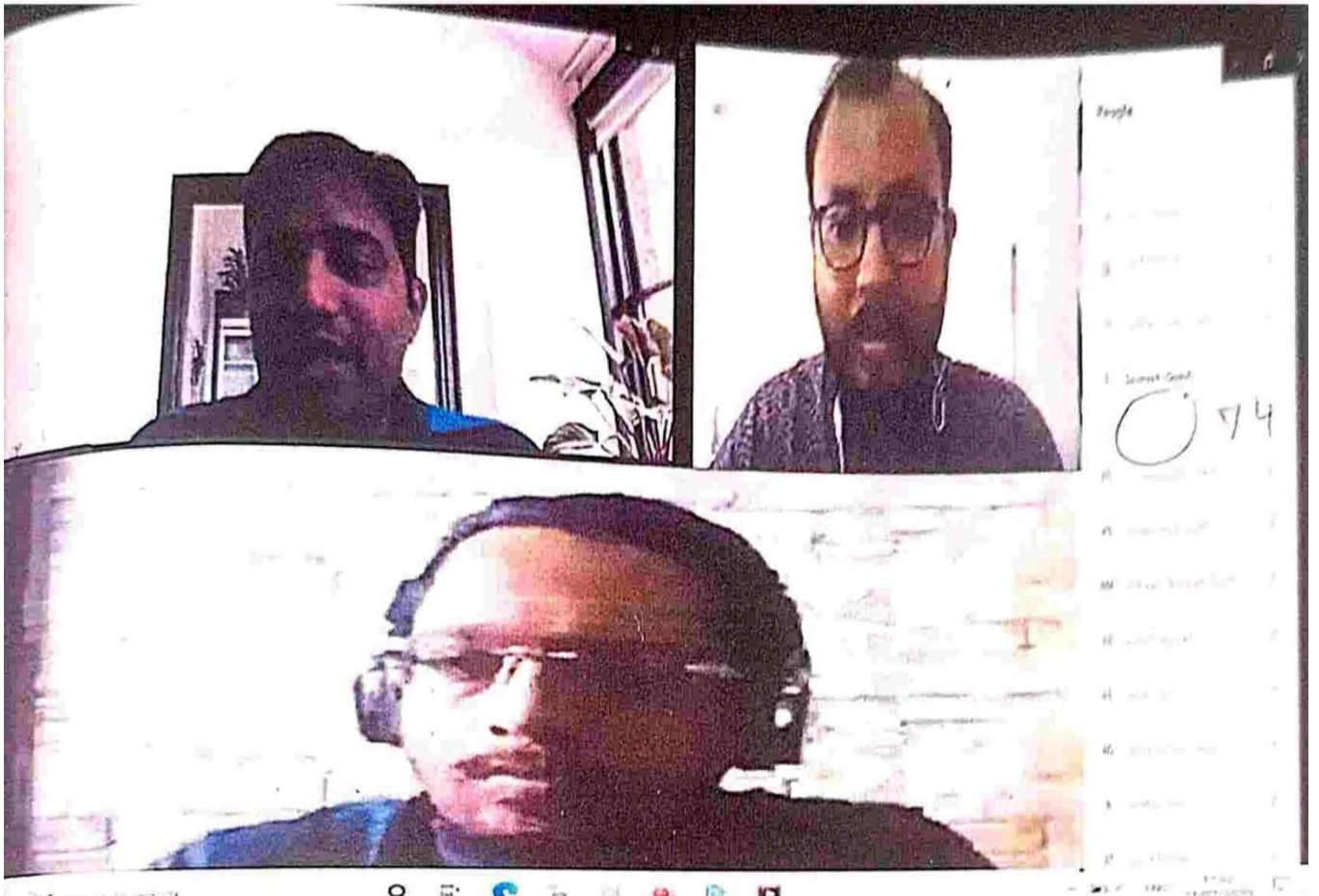
Dr. Mohd Farhan
 Dr. Rashmi Rani
 Dr. Rekha Sonune
 (Coordinators)

Dr. Prerana Shrivastava
 Convener & Head TPO

Dr. Jayesh Dange
 Dean TPO

Dr. Subhash Shinde
 Vice Principal

Dr. Vivek Sunnapwar
 Principal





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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3. Life Skills (Yoga ,Physical Fitness,Health and Hygiene)

Creating your online Digital Presence

LOKMANYA TILAK COLLEGE OF ENGINEERING ELECTRONICS & TELECOM DEPARTMENT

CREATING YOUR ONLINE DIGITAL PRESENCE

An online presence is any existence of an individual or business that can be found via an online search that can help in growth and recognition.

“ACCELERATE YOUR ONLINE PRESENCE”

ABOUT SPEAKER



DR. ANU BINNY
 HR FUTURE LEADER AWARD 2019
 RECIPIENT OF BEST L&D PROFESSIONAL AWARD - 2018

Date: 26TH JUNE

When? 11 AM - 12 PM

Where? ZOOM

CO. COORDINATORS
 MRS. PRANITA POTLEY (8108300062) MR. NITIN DEOTALE (932064932)
PRINCIPAL DR. VIVEK SUNDAWAI **HOD ETEC** DR. RAVINDRA N DUDHIF

Coordinators Name	1. Mrs. Pranita Potley 2. Mr. Nitin Deotale
Speaker Name and organization	Dr. Anu Binny, Hr. Future Leader,
Date and Time:	26 th June , 11 am to 12 pm
Online Platform used :	Zoom
No. of Participants:	100



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering



LTJSS's
LOKMANYA TILAK COLLEGE OF ENGINEERING
NAVI MUMBAI
 Approved By AICTE and DTE | NAAC Accredited
 Department of Training and Placements
 Presents Webinar
 on
"SKILLS REQUIRED IN VUCA WORLD"

Objective:

1. Change is inevitable and skills needs to be upgraded time to time to sustain in the corporate sector
2. To understand what the current market demand and what are the behavioral traits students needs to learn before entering the corporate world.
3. To understand the concept of VUCA at the early stages in order to be future ready.

Eminent Speaker:
 Mr. Siddharth Nikhra
 Head Sales-India NW Bussiness
 Quality Kiosk Technologies Pvt.
 Ltd

Date: Friday, 26-June-2020
Platform: Zoom/Google Meet

Registration Link:
<https://forms.gle/ZuXXygXaFRHSRf9d6>

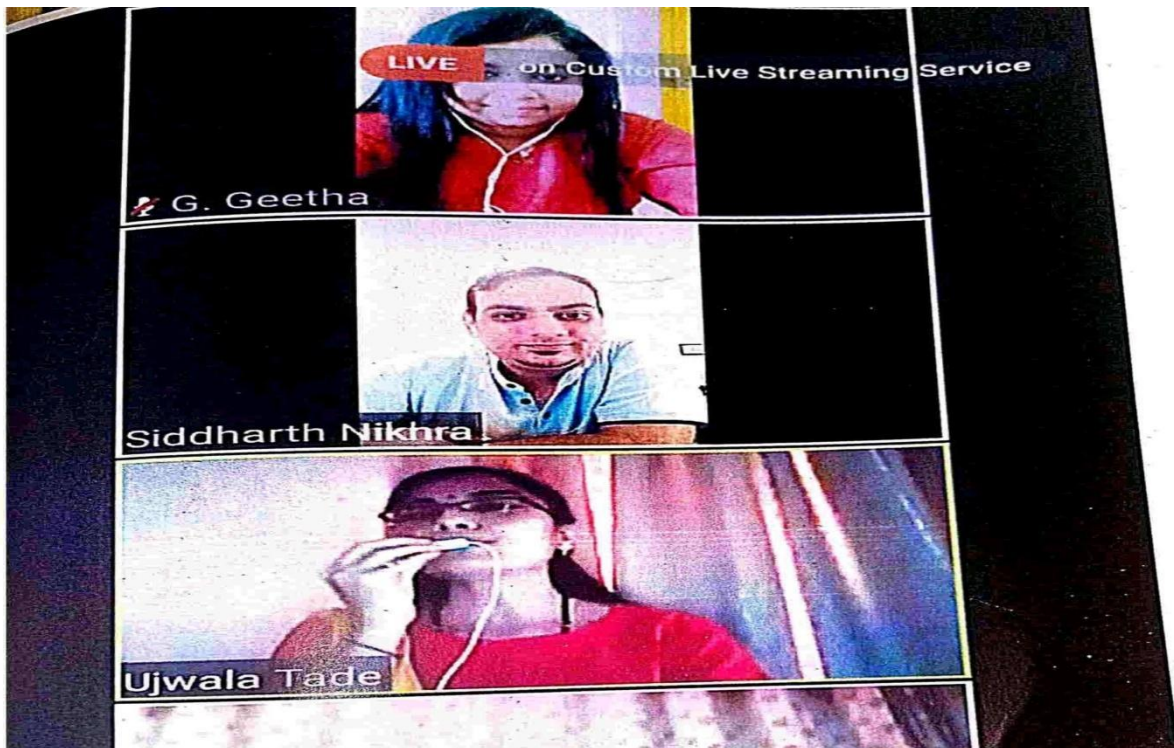
Mr. Mohd Farhan
Ms. G. Geetha
Ms. Ujwala Tade
 (Coordinators)

Dr. Prerana Shrivastava
 Convener & Head TPO

Dr. Jayesh Dange
 Dean TPO

Dr. Subhash Shinde
 Vice Principal

Dr. Vivek Sunnapwar
 Principal





Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



LOKMANYA TILAK COLLEGE OF ENGINEERING



CESA-CSI

PRESENTS

NATIONAL LEVEL HANDS-ON WEBINAR & CODE-ANTHON

IN ASSOCIATION WITH

PROGRAMMING FIESTA

EVENT TOPICS:

1. Python in Depth Using Keras & Tensorflow
2. Building AI Driven Robots using RPA
3. Complete Data Visualisation Using Tableau
4. Understanding Live Blockchains in Management & Finance
5. Scripting Machine Learning Algorithms in R
6. Future Prediction using ML Algo.
7. Future Value Prediction with Zero Coding

DATE:

- 11th May 2020
- 18th May 2020
- 21st May 2020
- 22nd May 2020
- 25th May 2020
- 27th May 2020
- 30th May 2020



Timing: 11AM To 1AM

Pranav Shastri (Speaker)



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on "Role of Online Teaching Pedagogy and ICT tools in Outcome Based Education".



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Lokmanya Tilak College of Engineering



Department of Electronics and Telecommunication and
Department of Computer Engineering
in association with vmedulife software services, Pune
organizing webinar on

"Role of Online Teaching Pedagogy and ICT tools" in Outcome Based Education

on 30th May, 2020

Powered by **vmedulife**[®]

<p> Date: 30th May, 2020</p> <p> Timing: 2.00 PM to 4.00 PM</p> <p>Email Id: vandanamotghare@gmail.com (9969132925) sulbha.yadav@gmail.com (9821330794)</p>	<p>Dr. Vivek Sunnapwar (Principal) Dr. Subhash Shinde (Vice Principal & HoD Computer Engg) Dr. Ravindra Duche (Hod EXTC) Co-ordinator: Ms. Sulbha Yadav Ms. Vandana Khobragade Mr. Jayendra Jadhav Dr. Rajeshree Rokade</p>
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Coordinators Name	1. From EXTC Dept.: Ms. Vandana Khobragade and Dr. Rajeshree Rokade 2. From Comp. Engg. Dept: Ms. Sulbha Yadav and Mr. Jayendra Jadhav
Speaker Name and organization	Abhijeet Yeole, OBE Team, vmedulife software services
Date and Time:	30 may , 2.00 pm to 4.00 pm
Online Platform used :	Zoom
No. of participants:	125 Faculty



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Webinar on Scope of Digital Marketing for Engineers.



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L.T.J.S.S.'s

LOKMANYA TILAK COLLEGE OF ENGINEERING

DEPARTMENT OF
ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Organizing Webinar on

SCOPE OF DIGITAL MARKETING FOR ENGINEERS



6TH JUNE 2020 3 - 4 PM

Speaker:

Ajinkya Kulkarni
Digital Marketing Manager
GroupM

Co-Ordinators:

Mr. Vikas Kshirsagar
Mrs. Sunita Chavan
Mr. Mohd Farhan

Dr. Vivek Sunnapwar (Principal)

Dr. Subhash Shinde (Vice Principal & HOD COMPS)

Dr. Ravindra Duche (HOD EXTC)

Contact:

sunitamunde@gmail.com (9892174633)

far786686@gmail.com (7303648203)

Coordinators Name	1. Mr. Vikas Kshirsagar 2. Mr. Mohmmad Farhan 3. Mrs. Sunita Chavan
Speaker Name and organization	Ajinkya Kulkarni, Digital Marketing Manager GroupM
Date and Time:	06 June , 3.00 pm to 4.00 pm
Online Platform used :	Zoom
No. of participants:	284 Faculty and Students



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Lokmanya Tilak College of Engineering

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Webinar on Skill Enhancement.



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LT.J.S.S.'s
LOKMANYA TILAK COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

In Association with
LOGICONIC
Where Logic Speaks Bold

Organizing Webinar on
SKILL ENHANCEMENT

- TO BRIDGE THE GAP BETWEEN INDUSTRY EXPECTATIONS AND UNIVERSITY CURRICULUM.
- TO ENHANCE EMPLOYABILITY.
- MOTIVATIONAL & TECHNOLOGICAL UPGRADATION SEMINARS.
- SELF ANALYSIS.

15TH JUNE 2020
12 - 2 PM

Speaker:
Mr. Ritesh Maury (Corporate trainer)
Speciality in data science

Dr. Vivek Sunnapwar (Principal)
Dr. Subhash Shinde (Vice Principal & HOD COMPS)
Dr. Ravindra Duche (HOD EXTC)

Co-Ordinators:
Ms. Nandini Nag (9820453854)
Ms. Gitimayi Sahu (9321329056)
Mr. Mohd Farhan (7303648203)

Coordinators Name	1. Mr. Mohd. Farhan 2. Ms. Gitimayi Sahu 3. Ms. Nandini Nag
Speaker Name and organization	Mr. Ritesh Maury , Corporate Trainer , Speciality in data science
Date and Time:	15 June , 12 pm to 2.00 pm
Online Platform used :	Zoom
No. of Participants:	104 Students and Faculty



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Webinar on 5 G network Architecture and Software Defined Networking (SDN).

LOKMANYA TILAK JANKALYAN SHIKSHAN SANSTHA'S
LOKMANYA TILAK COLLEGE OF ENGINEERING
KOPARKHAIRANE, NAVI MUMBAI

Department of :
ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Organizing Webinar on
5G Network Architecture and Software Defined Networking (SDN)

28th June
3 to 4 pm
Google Meet

Speaker:
Dr. Mrs Upena Devang Dalal
Professor and Ex-Head, Electronics Engineering Department
Sardar Vallabhai National Institute of Technology, Surat

Co-ordinators:
Mr. Devidas Chikhale (9967081541) Dr. Vivek Sunnapwar (Principal)
Mrs. Susmita Dutta (9769338679) Dr. Subhash Shinde (VP & HOD COMPS)
Mrs. Vrushali Bendre (9766386329) Dr. Ravindra Duche (Hod EXTC)

Coordinators Name	1. Mr. Devidas Chikhale 2. Mrs. Susmita Datta 3. Mrs. Vrushali Bendre
Speaker Name and organization	Dr. Mrs. Upena Devang Dalal, Professor, Electronics Engg Dept. SVNIT, Surat
Date and Time:	28 June, 3 pm to 4 pm
Online Platform used :	Google Meet
No. of Participants:	63 Faculty and Students



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on sustainable Practices and Pandemic: A path towards a bright future.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
LOKMANYA TILAK COLLEGE OF ENGINEERING
 Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai-400709

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Organizing Webinar On
"Sustainable practices and Pandemic: A path towards bright future"

Date: 19th June 2020
Time: 3 pm to 4.30 pm




Speaker:
Dr. Ravishankar Dudhe
 (Associate Professor Senior Grade ,
 Manipal Academy of Higher Education, Dubai)



- ✦ No registration fee.
- ✦ Online sessions will be conducted using Google meet.
- ✦ E- Certificate will be provided to the participant.

(Faculty Coordinators)
 Prof. Rupali Sawant
 Prof. Vaibhav Palav

(Vice Principal & HOD Comps)
 Dr. Subhash Shinde

(HOD EXTC)
 Dr. Ravindra N Duche

(Principal, LTCE)
 Dr. Vivek Sunnapwar

Coordinators Name	1. Mrs. Rupali Sawant 2. Mr. Vaibhav Palav
Speaker Name and organization	Dr. Ravishankar Dudhe Associate Professor(Sr. Grade) , Manipal Academy of Higher Education Dubai
Date and Time:	19 June , 3 pm to 4.30 pm
Online Platform used :	Google Meet
No. of Participants:	87 Faculty and Students



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

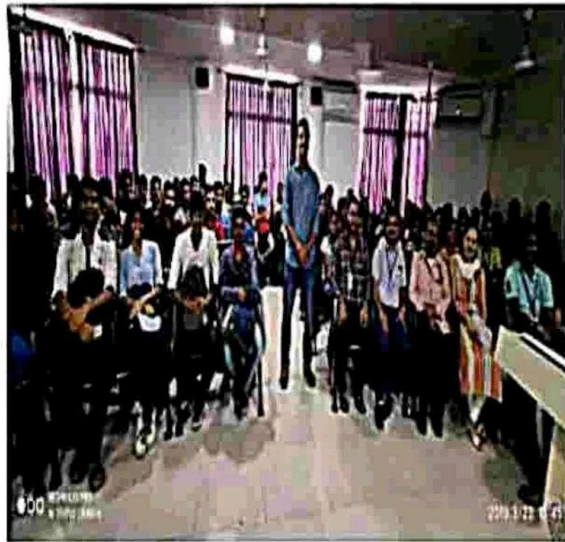
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Cyber Security and Laws

Event organized in the department

Sr. no.	Name of Event	Date of Organization	Name of speaker	Number of participant
1	Guest Lecture on Cyber Security and Laws	23 rd August 2019	Prof. Sudhakar Jadhav , Faculty of Computer Engineering , LTCE	120 students





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Workshop on Latex

2.	Workshop on Latex	26 th July 2019	Prof. Gauri ashtankar, Faculty of Electronics & telecommunication Engineering , LTCE	100
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Lokmanya Tilak College of Engineering

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National level Quiz Competition

aQuest is the largest and most prestigious student competition organized by ISHRAE, which is sponsored by Hitachi Ltd. It comprises of stages ranging from chapter level to National level. Final round of aQuest is held at the ACREX exhibition.

First round for Mumbai chapter was held at Bharatiya Vidya Bhavan's Sardar Patel College of Engineering, Andheri on 1 November 2019. Four students from our institute participated in the competition; Namely, Onkar Bhosale, Abhishek Bauchkar, Rehan Khan, Fuzail Khan.

The competition covers all the subjects associated with HVAC-R industry like Thermodynamics, Fluid Mechanics, Heat Transfer, Refrigeration and Air-Conditioning. Along with these, current affairs are also included to provide challenge to the brilliant minds.



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Technical Talk by Mr. R N Joshi

Technical Talk:-

The seminar was conducted by Mr. R N Joshi on behalf of ISHRAE Mumbai Chapter which was held on 19th October 2019. Faculty In charge Dr. K H Dhanawade and faculties from different departments were also present for the seminar. More than 150 students were present for the seminar.

Detailed discussions on how to prepare for technical and non-technical interviews were done during the seminar. The following topics were covered as Star rating, Latest technology in HVAC, Inverter, Alternative Refrigerant, Safety controls, future prospects, how to reduce cost, how to face interviews.



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Technical Talk by Industry Experts

Expert Talk 13:

Speaker: Mrs. Anjali Prabhu, Urja Building Services Pvt. Ltd.

Date: 21st December 2019 (11:30 AM to 1:30 PM)

Topic: Electrical subsystems and components in HVAC-R systems

Mrs. Anjali started the discussion highlighting the fact that no HVAC-R system can operate effectively without electrical support systems. The discussion looked at basic construction electrical grid structures for power supply and then included specialized structures for high power systems.

Later half of discussion majorly consisted of electrical components at play in any electrical supply. Different devices such as switches, breakers, MCCBs, RCBs, ELCBs, etc. were discussed in detail with their advantages and limitations. Highly professional and exhaustive discussion came to an end with conversations about different levels of electrical grid structures and voltages associated with them.



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Industrial Visit to Nutech Engineering Technologies Ltd., Turbhe, Navi Mumbai

Date : 17 December 2019

Industrial Visit to Nutech Engineering Technologies Ltd., Turbhe. All the arrangements were done by our LTCoE Chapter Coordinator Dr. K. H. Dhanawade, and Chapter President Mr. Meet Chauhan. All the students were gathered in the college canteen and then they proceeded for the transport and reached the destination. There they gained knowledge from the experts of the industry and saw all the machines Like Air Handling Units (Ahu), Heat Recovery Systems, Arius ductless Fans, Dry Misting Ecojet Fans, Air Purification, Hvls Fans, High Volume Low Speed Fans, Heating Ventilation Air Conditioning, Humidifiers, Heat Exchanger Coils centrifugal Fans, Dry Scrubber, Tube Axial, Circular Inline, Rectangular Inline, High Temperature applications. Thus, on this day students gained valuable knowledge about practical/demo of technologies used in industries.





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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Industrial Visit at Stulz

Date : 20 December 2019

It is a very big industry, located in Kopar Khairane. All the arrangements were done by our LTCoE Chapter Coordinator Dr. K. H. Dhanawade, Prof. Ajay Kashikar, Prof. Ashutosh Singh, Prof. Vishnu Kendre and LTCoE Chapter President Mr. Meet Chauhan. STULZ is a company recognized as a specialized manufacturer imprecision air conditioning and humidification equipments for critical applications where a very high level of quality and reliability is essential which includes Computer Rooms, Data Centers, Co-location Facilities, Telecommunications, Museums, Hospitals etc.





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BAJA SAE International China 2019



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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中国汽车工程学会

China Society of Automotive Engineers

Invitation Letter

Dear Sir/Madam,

We are pleased to inform you that the BAJA SAE CHINA Is organizing competition for students from all over the world. Event will be conducted in month of August 2019.

The competition will cover static and dynamic event From 13 August to 16 August 2019. It will provide a good opportunity to explore the world of business and also trigger the analytical capabilities of students through their theoretical and practical knowledge in building a racing Baja buggy.

We request Shubham Nikesh Mhapankar Lead of Team LTJSS RACING INDIA from Lokmanya Tilak College of Engineering, Mumbai, India. To participate in our competition.

Attached is the list of groups of students participating for above mentioned competition.

Hoping to get overwhelming response from you.

Thanking you

Your sincerely

Mr. Yongbin Zhang
Baja Technical director China SAE
Address: 4F Tianlian Building, No.102 Lianhuachi East Road, Xicheng Distict, Beijing
Postal Code: 100055
Phone: +86-10-50950052
Date: 22/04/2019



地址：北京市西城区莲花池东路 102 号天莲大厦 4 层（北京西站北广场东南角）邮政编码：100055

电话：010-50950000 传真：010-50950095



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中国汽车工程学会

China Society of Automotive Engineers

List of students participating in our competition:

Sr.No	NAMES	DESIGNATION
1.	Shubham Nikesh Mhapankar	Captain / Vehicle Dynamics Lead
2.	Bhomik Mukund Momaya	Vice-Captain / Sponsorship Lead
3.	Ashish Rakesh Upadhyay	Vice-Captain / Transmission Lead
4.	Apurva Gajanan Menewar	Steering Lead – Static lead / Driver
5.	Vaibhav Dadarao Borkar	Captain / Suspension Lead
6.	Rohit Ramchandra Shelke	Chassis Lead / Driver
7.	Atharva Sandesh Rane	Brakes Lead
8.	Osaid Sarfaraz Alam	Brakes Team
9.	Sujit Irappa Pawar	Suspension Team
10.	Nikhil Murli Galipelli	Suspension Team
11.	Prashant Govind Joshi	Transmission Team

Your sincerely

张可斌

Mr. Yongbin Zhang

Baja Technical director China SAE

Address: 4F Tianlian Building, No.102 Lianhuachi East Road, Xicheng District, Beijing

Postal Code: 100055

Phone: +86 10 50950052





Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Webinar on Embedded and IoT system





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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Workshop on Python Programming





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Lokmanya Tilak Jankalyan Shikshan Sanstha's



(AAC)





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Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Industrial visit to Dol Motors

Date: -25-09-2019

To

Mr. Suresh Dg (Director) Mr. L.M. Joshi

DOL Motors Pvt .Ltd

Plot No. R-479 MIDC Rabale.

Navi Mumbai 400 701

Fax No. 27606459

Subject: Confirmation letter for industrial visit.

Dear Sir,

We request you to arrange industrial visit for our students of third year Electrical Engineering in your company.

There will be 75 (seventy Five) students accompanied by teaching staff as per our discussion with Mr. C.M. Wankhade. Visit will be arrange on 4th October 2019 at 12:00 PM.

Looking forward to get your official permission soon.

Mr. C.M. Wankhade

Head Electrical Department

Motors is scheduled on 4th October 2019 at 12 PM. Visit is compulsory for all the students.

Address of the plant is given below-

Address-

DOL Motors Pvt .Ltd

Plot No. R-479 MIDC

Rabale, Navi Mumbai 400 701

Subject Incharge

Mrs. Rekha Sonune



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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National Level Technical Quiz on Basics of C, AI, HTML and Robotics

LOKMANYA TILAK COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING
under

**IEEE LTCOE STUDENT BRANCH
(61251)**
presents

**NATIONAL LEVEL
TECHNICAL QUIZ**

Basics of

- C
- HTML
- AI
- ML
- Robotics

Quiz Dates:
10/06/2020 to 12/06/2020

Who can attempt the Quiz?
Any 11th/12th grade, UG and
Diploma Student

QUIZ CO-ORDINATORS

Srushti Kulkarni
Student Co-ordinator
(srushti2356@gmail.com)

Dr. Shilpa Kapse
Faculty Co-ordinator
(kapsemshilpa@gmail.com)

CONVENORS

Dr. C. M. Wankhade
(HOD - Electrical)

Dr. Vivek Sunnapwar
(Principal)



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on “Electrical Switchgear and it's applications”

Date: 17/06/2020

Topic: **Electrical switchgear and it's applications**





Speaker: **Mr. Shivanand D. V**

CEO, dbson, UNIVERSAL POWER CONTROLS, Tumkur

Time: **11:00am to 1.00pm**

Number of participants attending webinar: **104**

Platform : **GotoMeeting**

 <p>Lokmanya Tilak College of Engineering Department of Electrical Engineering, IEEE-LJCE Student Chapter. Welcome the Participants to Webinar on "Electrical Switchgear and its applications" By Mr. Shivanand D. V. 17th June 2020</p>  <p>Sector 4, Vikas Nagar, Koparkhairane, Navi Mumbai - 401078 Phone : +91 422 2751900/2751888 Website : www.ljce.ac</p> 	<h3>Brief Introduction of Mr. D. V. Shivanand</h3>  <p>1981- Completed BE Electrical from Siddhaganga Institute of Technology, Tumkur 1982 - Sachit Agencies Authorized Dealer for FEDNER V Belts & Bearings 1985- DBESON & Company Authorized Dealer for SIEMENS Switchgears 1988 - Universal Power Controls manufacturing of Electrical Control Panels 2008 - dbson Training Division</p> <p>An Entrepreneur having experience of 35 years in the field of Manufacturing, Marketing, Design, Project Execution of various Electrical Control Panels like</p> <ul style="list-style-type: none"> * Automatic Pelvane Power (A&P Panels) * Automatic Power Factor Correction Panels (L&PF Panels) * Gas Distribution Panels * Metering Distribution Boards * Energy Meter Panels * Substation Panels * M&E Control Panels * Motor Control Centers (MCC Panels) * Motor Control Centers (MCC Panels) * Control Panel Panels
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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



(Approved by AICTE, Affiliated to University of Mumbai, & Accredited by NAAC)

Webinar on "Writing Technical Report using Scientific Word"

Date: 18/06/2020

Topic: **Writing technical report using scientific word**

Speaker: **Dr. Anjali Deshpande**

Professor & Head, Department of Electronics Engineering, VIT, Wadala

Time: **11:00am to 1.00pm**

Number of participants attending webinar: **117**

Platform : **GotoMeeting**



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Webinar on “Nanotechnology and Nano-biology”



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Date: 19/06/2020

Topic: **Nanotechnology and Nano-biology**

Speaker: **Dr Sanjay Kemkar**

CEO, Delphi Powers, Mulund

Time: **11:00am to 1.00pm**

Number of participants attending webinar: **94**

Platform : **GotoMeeting**

Lokmanya Tilak College of Engineering
Department of Electrical Engineering,
IEEE - LTCOE Student Branch
Welcomes the Participants to
Webinar,
on
"Nanotechnology and Nanobiology"
By Dr. Sanjay Kemkar,
CEO, Delphi Powers, Mumbai
Sector-4, Vikas Nagar, Koparkhairane,
Navi Mumbai - 400779
Phone: +91 422 2151461/2154496

Brief Introduction of Dr. Sanjay Kemkar

- VIT Alumni, Doctorate Engg. MEd in PhD from Bhavnagar University, Gujarat - ICA, MEd from Mumbai University in the field of associated fields.
- He cleared Indian Engineering Services examination conducted by UPSC, in 1992.
- 20 years of work experience in the field of Public Administration, Cybercrime - Criminal Data Management, Service operations, Technical, Administrative and general management in telecommunications, Public administration, Power systems and manufacturing.

His work experience include

- **Chief of Telecom**, Govt of India in Satellite Telecom Project as Wireless Telecom Project Manager
- **Technical Support Officer (TSO)**, Bhavnagar - known as Tata Communications Ltd
- **Telecom District Manager (DM)**, Bhujpur District, Gujarat State
- **DM (Operations & Planning)**, DM, Gujarat State
- **Chief Engineer**, BSNL, Maharashtra & Goa State
- **The Commissioner of Police in Nagpur**, Deptt. and Maharashtra Police www.mahapolice.gov.in, Mumbai.
- **Presently working as Chief Executive Officer, Delphi Powers, Mulund, Mumbai.**

Man-made Nanomaterials

- 1857 - Michael Faraday synthesized gold colloids of nano size
- 1915 - W. Ostwald a famous chemist wrote a book titled "World of neglected dimensions"
- 1931 - E. Ruska developed first SEM
- 1959 - Richard Feynman pointed out "There's plenty of room at the bottom"

Advanced Step in Innovative Mobility

- Robots are programmable machines
- They range from small, miniature, nano machines to large frame size constructions



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

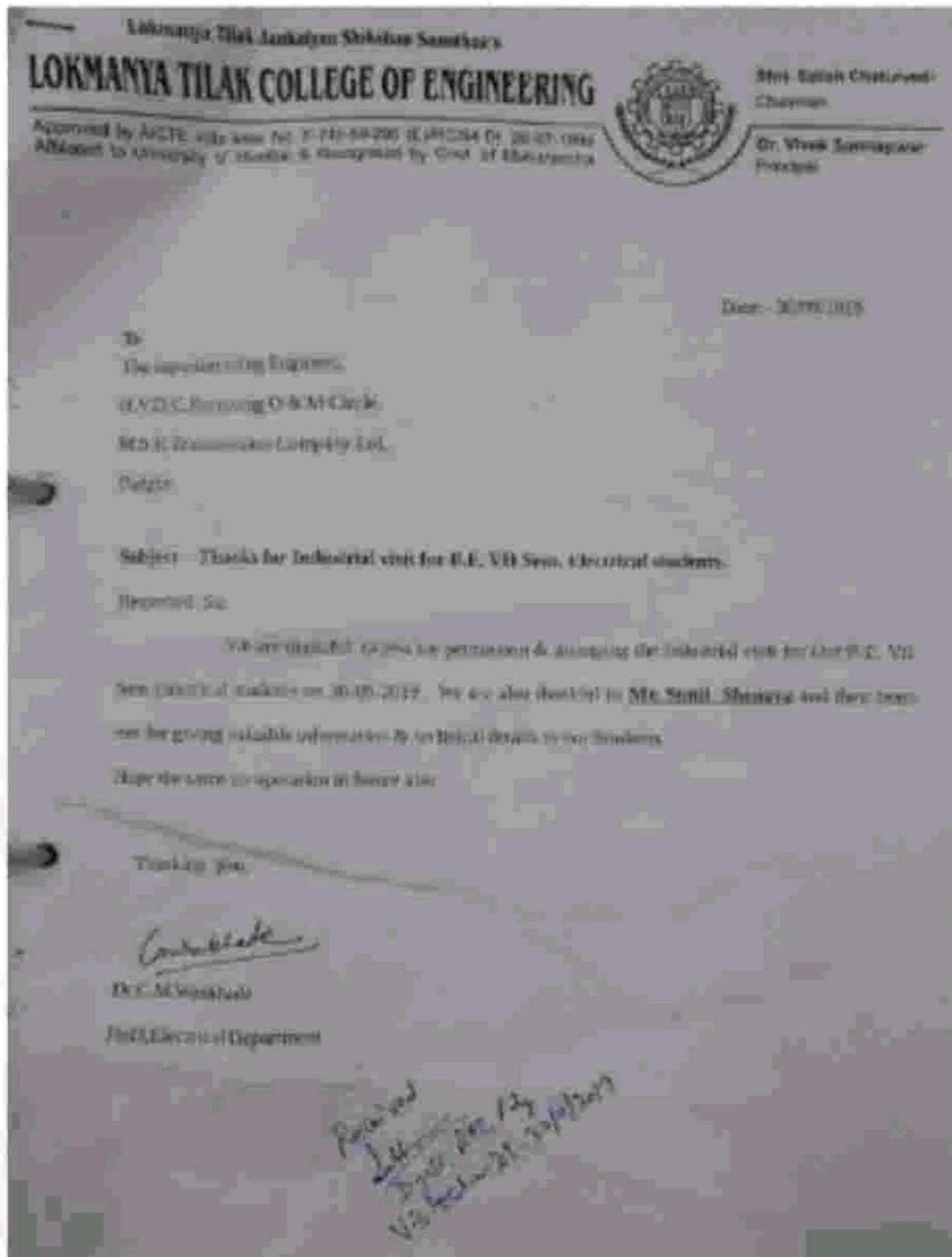
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Visit to M.S.E.Transmission Company Ltd, Padghe

Conducted on 30th September 2019





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Expert lecture on "Refrigeration & Airconditioning"

Date:-10/10/2019

To

Dr. Kavita Dhanawade
HoD. Mechanical Dept., II Shift,
LTCOE,
Koparkhairane, Navi Mumbai.

Subject :- Thanks Letter.

We are thankful to Dr. Kavita Dhanawade madam for delivering guest lecture on "Refrigeration & Airconditioning" on 03rd Oct 2019. This has been very useful to our T.E (Electrical) Sem V students, were they have obtained new exposure and knowledge.

We hope a same co-operation in future.

Thanking once again.

Yours sincerely,|

Ms. UTade
Subject Incharge,
Dept.

Dr. C. MWankhade
HoD., Electrical Engg.



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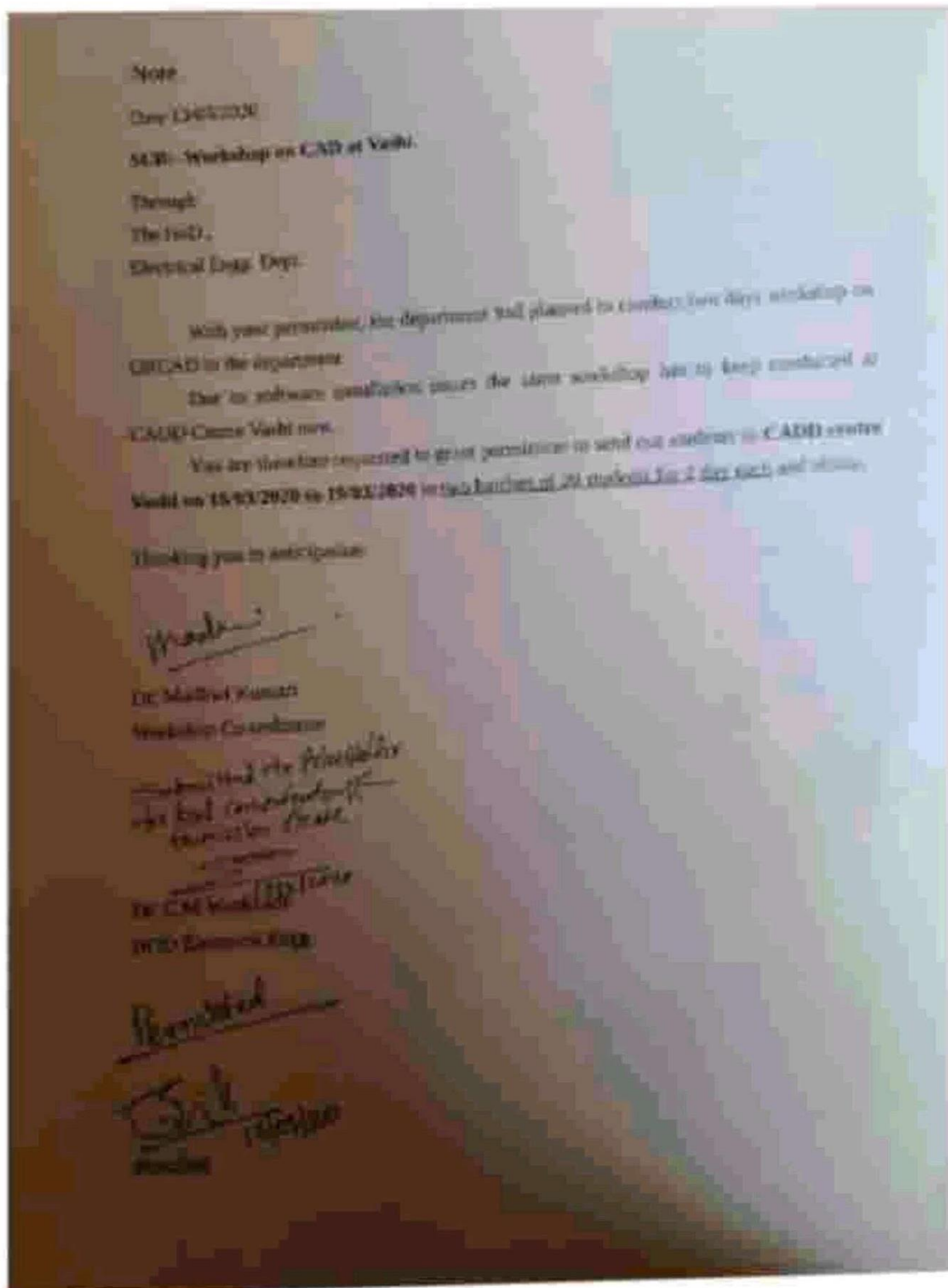
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Workshop on CAD

CADD Centre Vashi, 16 to 19 March 2020





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Visit to Electric Loco shed

11-10-19

To

The Chief Electromotive Engineer
Kalyan (E)
Central Railway

Subject - Thanks for Electric Loco shed visit for T.E. V Sem. Electrical students

Respected Sir,

We are Thankful to you for permission & arranging the Electric Loco shed visit for Our T.E.
V Sem Electrical students on 11th October 2019.

We are also thankful to all the team members for giving valuable information & technical details to our Students.

Hope the same co-operation in future also.

Thanking you,

Yours Sincerely,

Dr. C.M. Wankhade
Head, Electrical Engg Dept.
L.T.C.O.E., Navi - Mumbai



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering

Sector A, Vikas Nagar, Koperkhairana, Navi Mumbai



LOKMANYA TILAK COLLEGE OF ENGINEERING

Training and Placement Cell

Presents a Webinar

On

LEVERAGING LINKEDIN

Expert Speaker : Ms. Rashi Goel

HR Professional and Employability

Coach, Co-founder, The Unicorn People

**When: Wednesday, 17th June 2020
11:00 am**

Where : Zoom App

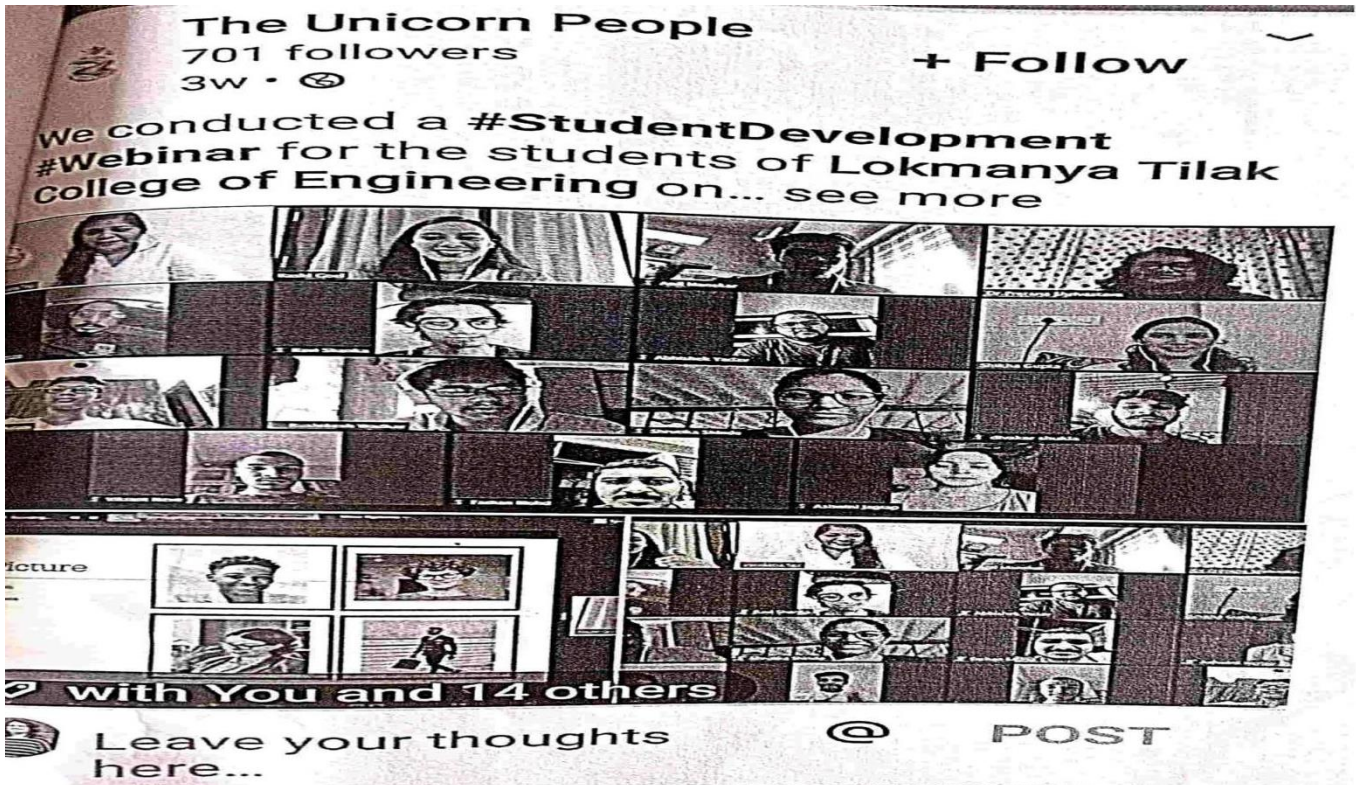
Faculty Coordinators : Prof. Mohd Farhan ,Prof. Shikha Gupta ,Prof. Vaibhav Palav

CONVENORS :

Dr. Prerana Shrivastava
Head – Training and Placement

Dr. S. K. Shinde
Vice Principal

Dr. Vivek K. Sunnapwar
Principal





Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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ACADEMIC YEAR 2018-19

1. Soft Skills

Aptitude and Soft Skill Training Program

Lokmanya Tilak College of Engineering, Navi Mumbai.

// Training and Placement Cell //

To,

Date: 24/8/2018

The Principal,

LTCOE

Subject: Arrangements for Placement Training Program (ATP) Program. (27th Aug to 1st Sept)

Respected Sir/Madam,

As you know T&P cell will be arranging Campus Credential's Aptitude Training Program (ATP) (for aptitude test preparation) for VII sem students from 27th Aug to 1st Sept in our college. Following classrooms are decided for the same.

We are thankful to COMPUTER and EXTC dept for providing their classrooms for this program.

Following are the details of the Program at our institute.

Batch No.	Approx. students	Room No.	Timing	Dates
1	60-70	C-507	10am to 1pm 2pm to 5pm	27 th Aug to 1 st Sept 2018
2	60-70	A-317	10am-1pm 2pm -5pm	27 th Aug to 1 st Sept 2018

Ok Permitted
VOS
24/8/18

Regards,
Anil Magare,



TPO

CC : Vice Principal, Dean Placement & ED, Admin Officer, All HODs

: Security Officer (Allow Outside faculties)

Mr. Gholap: Kindly check Light/Fans in rooms and keep generator ready for backup.

Mr. Tiwari : Kindly get following work done from House Keeping.

All Rooms have min.35 benches & Rooms needs to be opened at 9am and closed at 5:30pm
All Rooms/corridor, toilettes on floor need to be cleaned before 9am above dates



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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2. Language and Communication Skills

EXISTENCE AND YOU : English Literature Club ELC Activity

DATE:- 28TH AUGUST, 2018

EXISTENCE AND YOU

Everyone has to give their introduction and a reason why they think they are not a both on earth.





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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Name your Adjective: English Literature Club ELC Activity

ACTIVITY SESSION
DATE:- 8TH AUGUST, 2018

Each person has to introduce themselves to the crowd by saying their name out loud but along with an adjective using the same letter of their name to describe their personality.

No two people can use the same word to describe themselves.

The adjective should be said first followed by their name.



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3. Life Skills (Yoga ,Physical Fitness,Health and Hygiene)

Seminar on "Mental Health Awareness"



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Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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Attended by 190 participants



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Self Defense Workshop

Self-defense workshop was conducted in our institute from 11th March 2019 to 15th March 2019 by following Professionals:

1. Ms Shivani Sarraf, Black Belt, All India Seishinkai- Do Fedration
2. Mr. Avinash Sarraf, Black Belt, All India Seishinkai- Do Fedration
3. Mr. Sunny Sarraf, Black Belt, All India Seishinkai- Do Fedration

Schedule of the workshop:-

DAY-1 INAUGURATION AND DEMO

On 11th March inauguration of self-defense workshop was done in the main auditorium in presence of Principal Dr. Vivek Sunnapwar, where in everyone was introduced to the Trainee's who explained about the importance of self-defense accompanied by the demo and introduction to various techniques that were to be thought in next coming days.

DAY-2

On 12th March Training for the workshop started in GCR where it started with some basic techniques to overcome eve teasing by defense which includes targeting the weak parts such as eyes, ears, neck, stomach ,etc and to free your hand from various holds.

DAY-3

On 13th March the session started with formation of base of learning various sets of Punches, Kicks and Blocks which were further to be modified and put together as combination.

Day-4

On 14th March various technique's, kicks, blocks, all were put together in form of various commination's depicting the various situations. Further the session had demo's of a techniques called as KATA(imaginary fight) and the most importantly overcoming the extreme cases.

Day-5

On 15th March an interesting session of tackling situations of Guns, Knife, Throws (back ,neck , front-- holds) was conducted with dummy instruments and practicing various throws.

At the end of session Certificates were distributed to the girl students who participated in the workshop.



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Lokmanya Tilak College of Engineering
Department of Electronics and Telecommunication Engineering

Date: 18th March 2019

Class: TE division A and B

Semester: IV

Topic: "Antena Design workshop"

Venue: C-310

Details: This workshop was planned to create idea about Antena design among the engineering students so that they can design Antenaas for different application. This workshop is taken by Mr. anirudha kulkarni industrial expert in antenna design.

Following information about "Antenna Design workshop" explained in this expert lecture

- Basics definition and terms
- Types of Antenna
- Design condition & parameter
- Relevant examples
- world wide Applications
- Jobs available
- Scope of this workshop for doing Project

Number of students present: TE A & B div

Antenna Design Workshop





Report on Cyber Security and Laws Seminar

The IETE Cell of Department of Electronics and Telecommunication organized a guest lecture on **Cyber Security and Laws** on 23rd March 2019, in accordance to make students aware of cyber-crimes. The seminar witnessed a demonstration of various aspects of cyber security by prof. Sudhakar Jadhav for the students of T.E and S.E only, where around 120 students attended the seminar.

Various aspects were discussed such as how to hide or mask the IP address, MAC address of the machine, retaining the passwords, basic idea of phishing and many more branches of the security that can be provided. Laws of Cyber Security and the terminologies associated with it were also discussed. In the session the concept of hackers and how to protect the data from them was covered.





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Lokmanya Tilak College of Engineering



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Workshop on SCADA AND PLC



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Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai

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NOTE

Date: 10-10-2018

To,
The Principal,
Through : The H.O.D. Electrical Engineering Dept.


Sub: Permission to conduct Workshop on PLC and SCADA


Respected Sir,


The Electrical Department is organising three days workshop on PLC and SCADA for our B.E. Sem VII students from 15th October 2018 to 17th October 2018 in coordination with TAACT Thane in college premises.


Your Permission is required in this regard.
Thanking You

Yours Truly,


10-10-18
Mrs. Madhuri Kumar
CS-II Subject Incharge


10/10/18
Dr. C.M. Wankhade
H.O.D Electrical


Dr. Viraj Sunaywar
Principal, LTCoE


10-10-18
Mrs. Madhuri Kumar
CS-II Subject Incharge

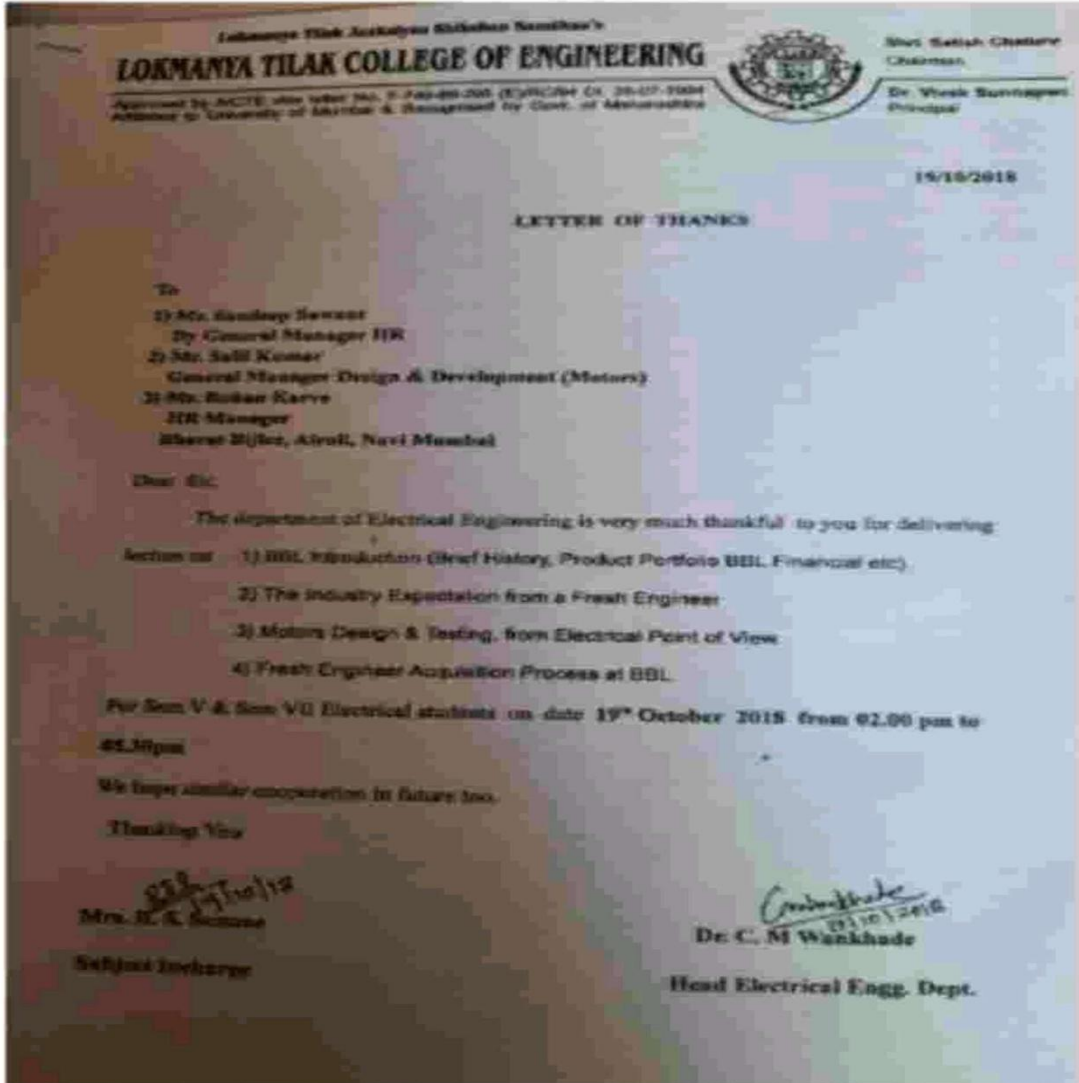


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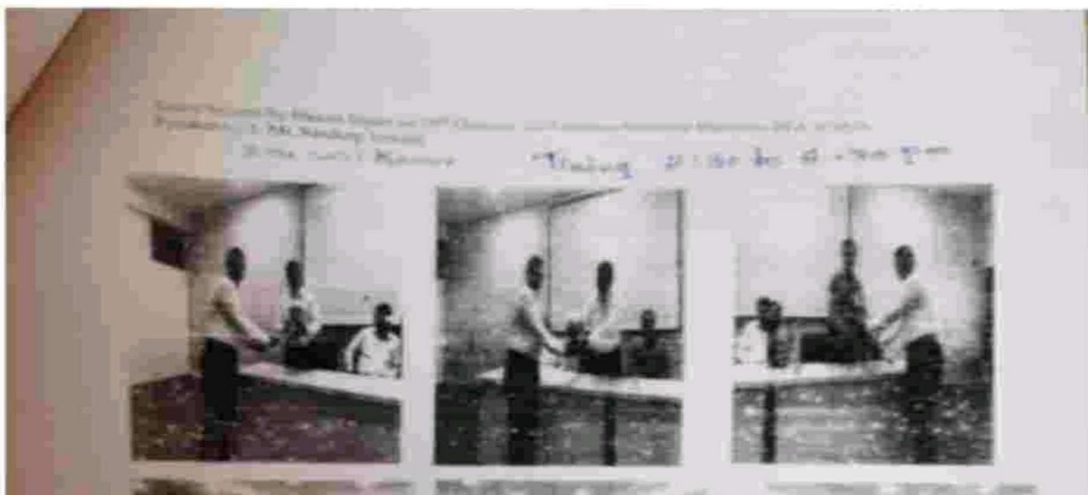
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Lokmanya Tilak Jankalyan Shikshan Sanstha's



(Approved)

NAAC)

Ref no. 27/07/2018 29/07/2018

To,

Shri. Sandhaji N. Kadam - (External Faculty,
Petroleum Conservation Research Association, Western region
Mumbai-Maharashtra 400051

Subject :- Invitation for PCRA Institutional Training Program (ITP) in Electrical department on 27/07/2018.

Respected sir,

We are here accepting your Institutional Training Program (ITP) for our students to understand following things

1. Energy conservation act.2001
2. Energy scenario and Energy security
3. Energy Audit
4. Importance of energy conservation
5. Methods of energy conservation

Please arrange the program in Department of Electrical on 27/07/2018.

Thanking you

C.M. Wankhade
28/7/18
Dr. C. M. Wankhade
HoD., Electrical Engg.

Lokmanya Tilak Jankalyan Shikshan Sanstha's

LOKMANYA TILAK COLLEGE OF ENGINEERING

Approved by AICTE - vide letter No. 7-200-02-015 (2) dated 04.03.2002-1928
Approved by University of Mumbai & Recognized by Govt. of Maharashtra

Ref no. 27/07/2018

To,

Shri. Sandhaji N. Kadam,
External Faculty, Petroleum Conservation Research Association, Western
Region Mumbai -Maharashtra 400051

Shri. Suresh Chaturvedi
Chairman

Dr. Vivek K. Yakkundi
Principal

Date 28/7/2018

**Certificate Conducted Institutional Training Program ITP
in Electrical Engg. Department on 27/07/2018**

Respected sir,

We are here appreciate Shri. Sandhaji N. Kadam for conducting one day Institutional Training Program ITP on behalf of PCRA



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Guest Lecture on RAC

11/10/2018

LETTER OF THANKS

To

Dr. Kavita Dhanavade
HoD, Mechanical Dept. (II Shift),
LTCOE, Koparkhairane, Navi Mumbai.

Dear Madam,

As we know you are expertise in the field of "Refrigeration & Airconditioning". The department of Electrical Engineering is very much thankful to you for delivering lecture and Practical session for TE Electrical students on date 11th October 2018 at 11.00am to 1.00pm.

We hope similar cooperation in future too.

Thanking You

Ms. U Tade

Subject Incharge

Dr. C. M Wankhade

Head Electrical Engg. Dept.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering



Lokmanya Tilak Jankalyan Shikshan Sanstha's

LOKMANYA TILAK COLLEGE OF ENGINEERING

Approved by AICTE, vide letter No. T-740-84-211-07(FRC/94) Dt. 20/07/1994.
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Shri. Satish Chaturvedi
 Chairman

Dr. Vinod Sureshwar
 Principal

To,
 Dr. Satyanshyam B.
 Scientific officer (ID)
 Tata Institute of Fundamental Research
 Mumbai

25/10/19

Subject: Invitation for seminar

We are very much to invite you to be delivering the S.K.E.P. lecture on, "Principles and Practices of Analog and Digital Signal Processing" on 25/10/2019 in our college. The seminar will help our students to explore their knowledge in the field of Analog and Digital Signal Processing.

Thanking you
 Yours Sincerely,

Shilpa Kapse
 25/10/19
 Mrs. Shilpa Kapse
 B.E.EE LTC&E Student
 Branch Counselor

Chandrabhan
 Dr. C.M. Wankhede
 HOD, Electrical Dept.

Vinod
 Dr. Vinod Sureshwar
 Principal, LTC&E



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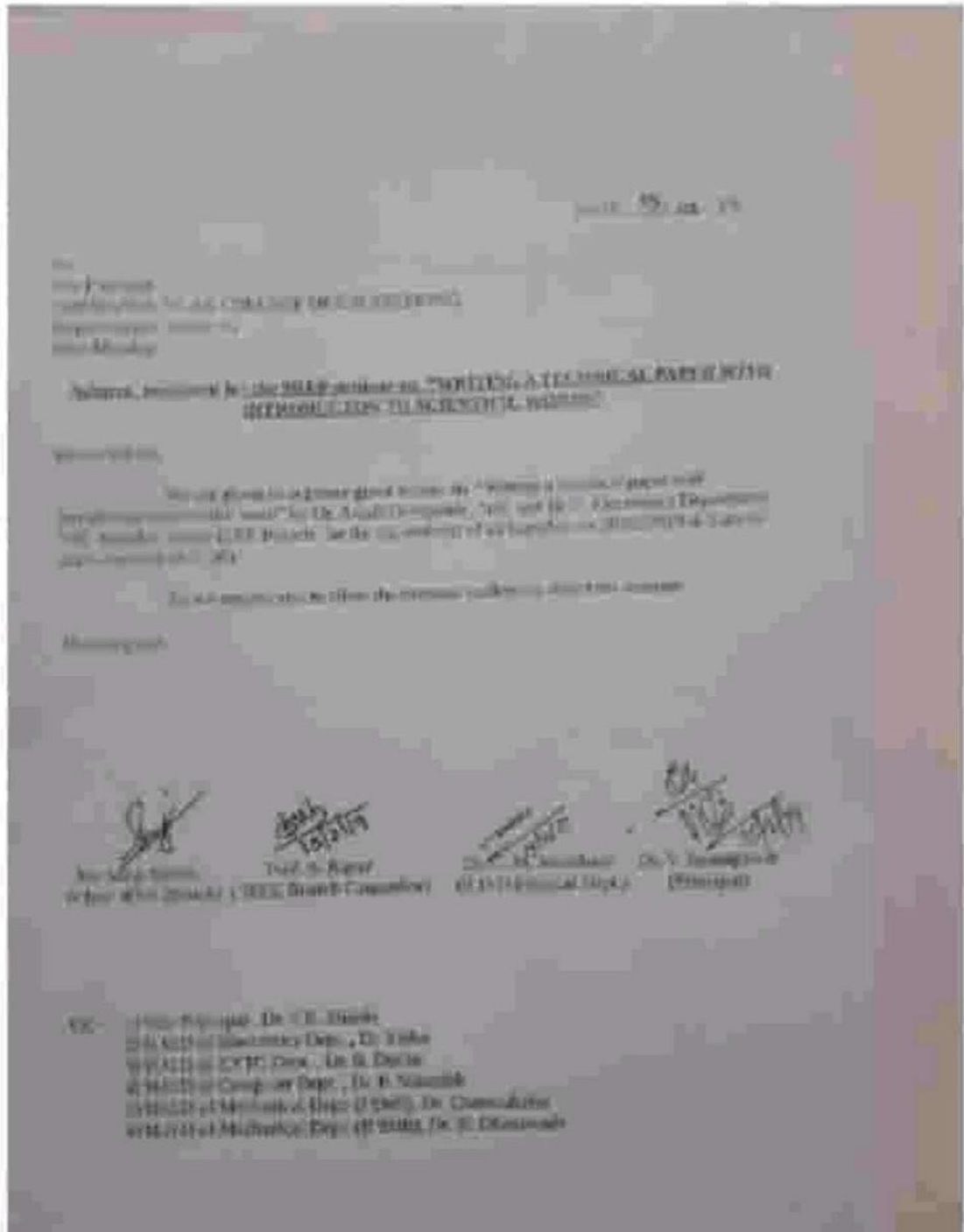
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Guest Lecture on writing Technical Paper with





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Dr. Suresh Chaudhari
 Director

Dr. Vinod K. Kulkarni
 Principal

Date: 06/09/2018

To
 Prof. H. B. Chaudhari,
 Yashwantrao Chavan Technological Institute (YCTI),
 Mumbai.

Subject :- Thanks Letter.

We are thankful to you for granting us the permission to visit your High Voltage Engg. Laboratory at YCTI, Mumbai on 07th Sep. 2018. This has been very useful to our EE Electrical students, as they have obtained new experience and knowledge about the subject.

Due to the practical and actual view of the apparatus and equipment it is found easy for the students to understand the subject in detail.

We hope a better understanding has been gained.

Thank you for your interest.

Yours sincerely,

[Signature]
 Mrs. Nandini S. Patil
 HVE, Subject IC

[Signature]
 Dr. C. M. Wankhade
 Head, Electrical Department
 LTColl, Navi Mumbai

[Signature]
 Dr. Vinod Kulkarni
 Principal
 LTColl, Navi Mumbai.

Visit to student on 06/09/2018



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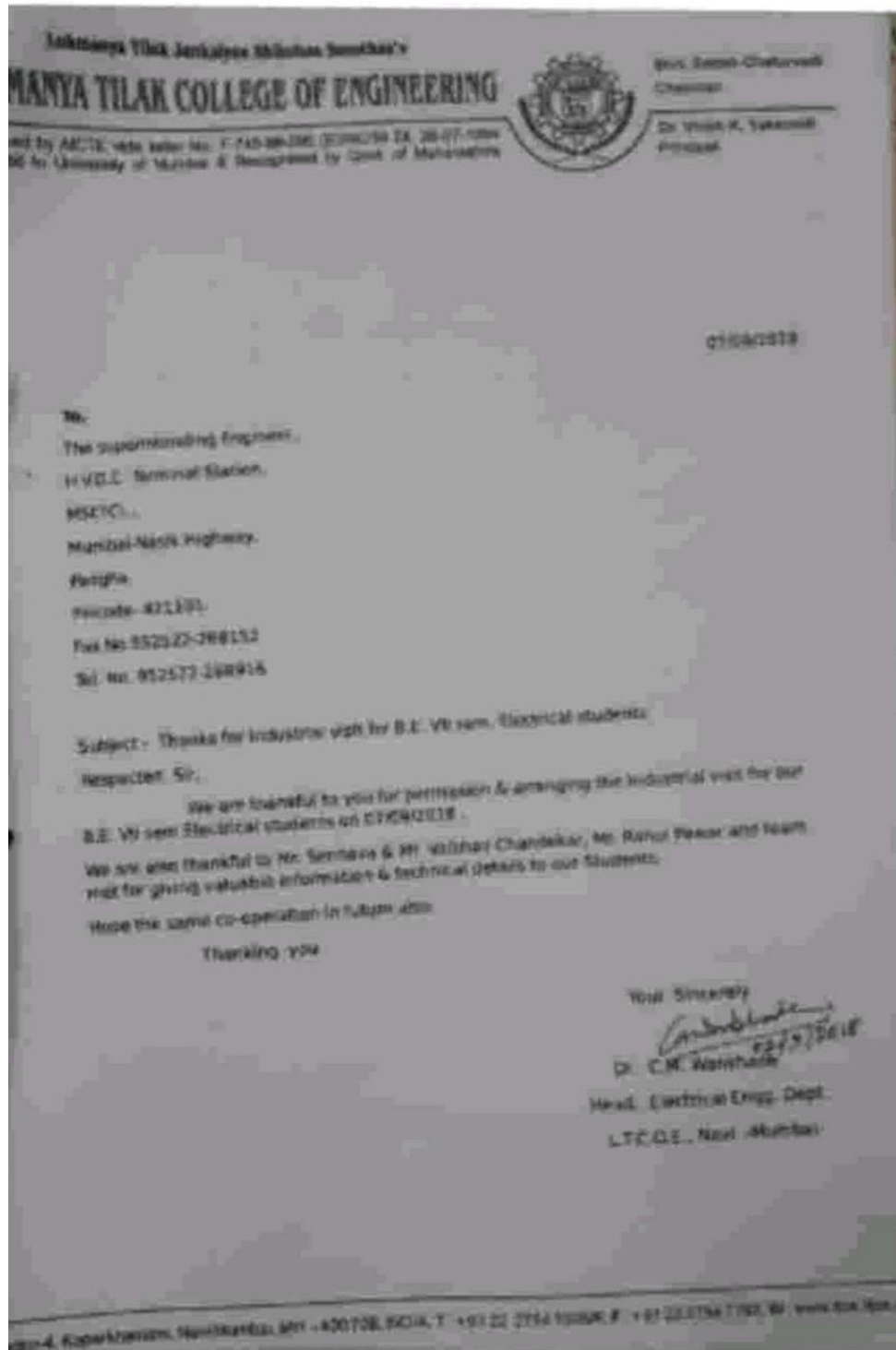
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Visit to M.S.E.Transmission Company Ltd, Padghe





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Guest Lecture on Design of Induction Motor

04/10/2018

INVITATION

To

Mr. Ravindra Bhalerao

Dear Sir,

As, we know your expertise in the field of "Design of Three Phase Induction Motor".

We request you kindly to conduct a lecture session to our students of TE Electrical Engineering to acquire some basic knowledge in theory as well as practical in "Electrical Machines III (Sem V)" on **04th October 2018** from 10.30am to 12.30pm.

Regards,

Mrs. R. S. Sonune
Subject Incharge

Dr. C. M Wankhade
Head Electrical Engg. Dept.



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ACADEMIC YEAR 2017-18

1. Soft Skills

Seminar on Social skills & behavior along with Formal inauguration and felicitation





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2. Language and Communication Skills

THE DUBBING EXPERT : English Literature Club ELC Activity

ACTIVITY SESSION

DATE:- 08TH MARCH, 2018 THE DUBBING EXPERT Aim: To encourage every participant to enhance his speaking and voice modulation skills. Also to enlighten one's imagination power by visual impact.

Method:- Every group was given a short video of 1-2 minutes. They had to dub the characters in the video.

The dubbing conversation could relate to any hypothetical story or situation. Use of slang language had to be avoided as far as possible. The best and most accurate dubbing group was made the winner.

OBJECT EXPERIENCE Aim:- To help people improve their way of interpretation and develop speaking skills.

Method:- Students were divided into groups. Each group was provided with a printout of an object. Every member had to share an interesting experience from their life.





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THE NEWSROOM DISCUSSION : English Literature Club ELC Activity

ACTIVITY SESSION

DATE:- 18TH JANUARY, 2018 THE NEWSROOM DISCUSSION Aim :- To develop quick thinking and deduction.

Method:- The scenario of a newsroom studio was created where all the participants acted as the audience who were to provide their valuable insights and opinions on a certain issue.





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WHAT HAVE YOU UPROOTED TILL DATE: English Literature Club ELC Activity

ACTIVITY SESSION

DATE:- 15TH FEBRUARY, 2018 WHAT HAVE YOU UPROOTED TILL DATE? Aim: To make people think beyond normal.

Method: Each person had to introduce themselves and speak about any extraordinarily significant thing that they had done till date.



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3. Life Skills (Yoga ,Physical Fitness,Health and Hygiene)



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Beauty inside out by Dr. Priyanke Kamble
Attended by 180 participants





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Lokmanya Tilak College of Engineering
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Lokmanya Tilak College of Engineering
Department of Electronics and Telecommunication Engineering

Date: 21st July 2017

Class: TE division A and B

Semester: V

Topic: "IoT"

Venue: College Seminar Hall

Details: This seminar was planned to introduce about Internet of things in home automation among the engineering students so that they do project based on IoT. Now day we are very much influence by automation. This seminar helps the students to find ideas for their project based on IoT.

Following information about "IoT" explained in this expert lecture

- Basics definition and terms of IoT
- Types
- Home automation
- Live project demo
- Relevant examples
- world wide Applications
- Jobs available
- Scope of this subject for doing Project

Number of students present: 140





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Lokmanya Tilak College of Engineering



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Workshop on Electronics Designing and PCB making.





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Raspberry Pi



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PLC, SCADA and HMI



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BAJA SAE International Maryland 2018



: Of Engineering

With a Team LTJSS Racing India consisting of 20 Under Graduate Engineers Participated in world Toughest competition Known as BAJA SAE INTERNATIONAL



held in Maryland USA (19-22nd April 2018)

1st team from Mumbai to participate
2nd AIR in virtual round
Participated among 150 universities all over the world.
Learning experience for the members of the team to represent
5th team to Represent our Country in world toughest cor



Team Lead By –
Dr. Vivek Sunnapwar
Prof. Ajay Kashikar
Shubham Mhapankar



Lokmanya Tilak Jankalyan Shikshan Sanstha's

Lokmanya Tilak College of Engineering

Sector-4, Vikas Nagar, Koparkhairane, Navi Mumbai



TEAM TT RACING



In Team TT Racing we design, analyse and manufacture a single seater All Terrain BAJA SAE is an intercollegiate engineering design competition for undergrads



5th in 2015
22nd in 2016
15th in 2017
6th in 2018

PREVIOUS YEARS ACHIEVEMENTS

- 2nd in Maneuverability in 2018
- 6th in Acceleration in 2018
- 9th in Suspension and Traction in 2018
- 11th in Sled Pool in 2018
- 9th in Endurance in 2018



TRACK FROM MARYLAND USA



**SNAPS
FROM
CHINA**





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Team Members			Print Roster
Manage Member		Role	Attending
<input checked="" type="checkbox"/> Edit	Bhaskar Agarwal	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Aditya Dube	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Vijendra Dubey	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Pratik Jadhav	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Ajay Kashikar	FACULTY ADVISOR	Y
<input checked="" type="checkbox"/> Edit	Janhavi Kawale	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Shubham Mhapankar	TEAM CAPTAIN	Y
<input checked="" type="checkbox"/> Edit	Bhomik Momaya	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Arko Mondal	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Tejashree Pawar	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Vimesh Rameshkumar	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Osaid Sarfaraz	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Rohit Shelke	TEAM MEMBER	Y
<input checked="" type="checkbox"/> Edit	Ashish Rakesh Upadhyay	TEAM MEMBER	Y

ADD NEW MEMBER

Team rosters will lock two weeks prior to the first day of competition. At that point, no additions can be made to the roster. Teams can still edit existing information and print the roster, which takes up to 24 hours to refresh with the newly modified information. All teams must provide a completed GREEN Fast Track roster at Registration in order to receive any giveaways, including sponsored meals. Any handwritten roster



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Industrial visit to Dol Motors

NOTICE-

Date:-25-09-2017

T.E Electrical

All T.E Electrical students are hereby informed that Industrial Visit to DOL Motors is scheduled on 3rd October 2017 at 12 PM. Visit is compulsory for all the students.

Address of the plant is given below-

Address-

DOL Motors Pvt .Ltd

Plot No. R-479 MIDC

Rabale, Navi Mumbai 400 701

Subject Incharge

Mrs. Rekha Sonune



Lokmanya Tilak Jankalyan Shikshan Sanstha's

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Visit to HVE Lab in VJTI, Matunga



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Lokmanya Tilak Jankalyan Shikshan Sanstha's
LOKMANYA TILAK COLLEGE OF ENGINEERING

Approved by AICTE with letter No. P-740-89-285 (EW/094) Dt. 28-07-1994
Affiliated to University of Mumbai & Recognised by Govt. of Maharashtra
Courses Accredited by The National Board of Accreditation (NBA)

Shri. Satish Chaturvedi
Chairman
Dr. Vivek K. Yakkand
Principal

Date: 11/10/2017

To
Prof. H B .Chaudhari /
Prof. Pragati Gupta,
Veermata Jijabai Technological Institute (VITI),
Mumbai.

Subject :- Thanks Letter

We are thankful to you sir for granting us the permission to visit your high voltage Engg. Laboratory at VITI, Mumbai. This has been very useful to our BE Electrical students. Here they have obtained new exposure and knowledge about the subject.

Due to the practical and actual view of the apparatus and equipments it is found easy by the students to understand the subject in details.

We hope a same co- operation in future.

Thanking you sir once again.

Yours sincerely,

NSP
10/10/17
Mrs. Neelam S. Pinar
Subject Incharge.

Dr. C. M. Wankhade
11/10/2017
Dr. C. M. Wankhade
HoD., Electrical Dept



Lokmanya Tilak Jankalyan Shikshan Sanstha's

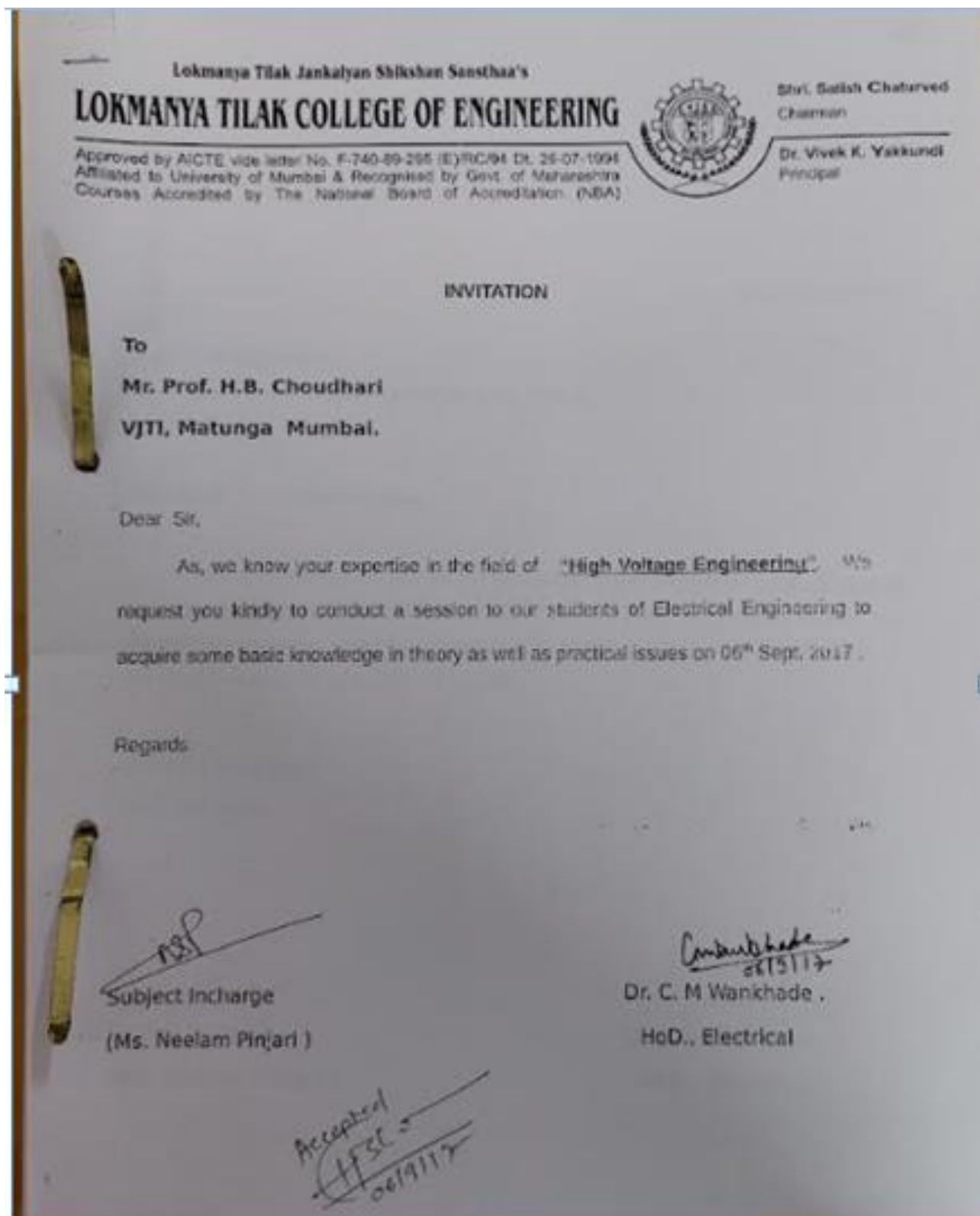
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Guest Lecture on High Voltage Engineering





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Visit to M.S.E.Transmission Company Ltd



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Visit to Force Motors Ltd., Pune

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Sheri. Balish Chaturvedi
 Chairman

Dr. Vivek K. Yakkumall
 Principal

LTCG/ET&P/2017/9118 Date: 14/7/17

To,
 The HR Manager,
 Force Motors Ltd,
 Pune

Subject: Request for permission for students visit to your plant.

Dear Sir,

It is my great pleasure to interact with you through this communication. It is proud to introduce our institute as one of the leading Engineering College in the state, catering technology education at Bachelor and master level in the various fields of engineering.

It is our continuous effort to impart quality education to the budding engineers and also as a part of syllabus of University of Mumbai, engineering students have to visit industry once in every year. This helps them to correlate the theory with practical world. To attain this objective we usually arrange the industry visits.

The visit to your organization can result in the effective understanding of engineering concept by the students. It will be highly appreciated if you permit our BE ELECTRICAL, TE ELECTRICAL & SE ELECTRICAL class, to visit your company. Following are the contact details of students.

Sl. No.	Name of co-ordinators	Contact details.
1	Prof Shilpa Kapre	9821920244
2	Prof Rekha Sonawane	9699916588
3	Prof. Megha Chagale	7966714789

Total No. students expected to visit : 60 (BE Electrical, final year)
 Total No. students expected to visit : 60 (TE Electrical, third year)
 Total No. students expected to visit : 60 (SE Electrical, second year)

Date requested by us : 1st to 10th August 2017

Thanking you and hope for the sustainable long term interaction.

Yours truly,

 Asst. Major,
 Training & Placement Officer
 Lokmanya Tilak College of Engineering,
 Koparkhairane, Navi Mumbai.
 Mob: 9620394642, E-mail id: tlooc.pao@gmail.com

Dr. C.M. Wankhade
 HOD, Electrical
 Mob: 7506831199
 E-mail: cmwankhade@gmail.com

Sector-4, Koparkhairane, Navi Mumbai, MH - 400 709, INDIA. T : + 91 22 2754 1001/6. F : + 91 22 2754 7793. W : www.ltkce.org



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Expert lecture on Electrical Drives

Date:-15/03/2018

To
Ms. Yogita C. Katre
Co-Teknocrates Control System(D) Pvt. Ltd.

Subject :- **Thanks Letter** .

Thanks for knowledge sharing on "Electrical Drives" to our final year students on 15th March 2018.

We hope a same co- operation in future.

Thanking once again.

Yours sincerely,

Dr. C. M. Wankhade
HoD, Electrical



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TANTRAGYAN- 2018, National Level Project Competition

Diploma:

1st Prize- 3 Diamatic PCB design by GPM

2nd Prize- Renewable Energy Management by GPM.

3rd Prize- Semi-Autonoums Landmine Detection by VJTI

Consolation:

1. Battery Operated power sprayer using compressor and venturi nozzle by GPM

2. Quattro Cycle by Smt. Geeta D. Tatkare Polytechnic Raigad

Degree:

1st Prize- Neural Based Motor cycle eco system by RAIT Nerul

2nd Prize- Wheel Chair EEG by SIES

3rd Prize- Iris Movement based Assistance for catatonic patients by FCRIT

Consolation:

1. Sprinkler by AC PATIL

2. Pole changing motor by LTCOE

3. HV Spark Gap by Dilkap.