



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
An Autonomous Institute Affiliated to University of Mumbai
(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)



Industry Institute Interaction Cell-LTCE 2024-25



L.T.J.S.S.'s
LOKMANYA TILAK COLLEGE OF ENGINEERING, NAVI MUMBAI
An Autonomous Institute Affiliated to University of Mumbai
(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)



IIIC Committee 2024-2025



Dr. Shilpa Kapse
Faculty In-charge



Dr. Swati Chaudhary
Faculty Coordinator
CSE (IoT & CSBT)



Prof. Pranjali Gurnule
Faculty Coordinator
Computer Engineering



Prof. Ujjawala J Pandharkar
Faculty Coordinator
CSE (AI/ML)



Prof. Mahesh Bhadane
Faculty Coordinator
Mechanical Engineering



Prof. Ujjwala Tade
Faculty Coordinator
Electrical Engineering



Dr. Rakhi Dattatraya Akhare
Faculty Coordinator
Computer Engineering



Prof. Vrushi Bendre
Faculty Coordinator
CSE (Data Science)



Prof. Jayashree R. Sonawane
Faculty Coordinator
EXTC



Yashwi Khaire
President



Sakhi Bodas
Vice President



Prathamesh Agrawal
Treasurer



Ankit Singh
Event Manager



Sujay Padwal
Social Media Head



Shreya Varhadi
Publicity Head



Asmita Pokharkar
Co-Publicity Head



Sharvari Wavhal
Co-Photography Head

OUR IMPACT 2024-25

50 STUDENTS
Internship & Training
Facilitated
In collaboration with
NIIT Foundation

48 STUDENTS
One-Week Training
Facilitated through
TPSDI

TCS iON
Certificate Course
Facilitated for students

INFOSYS
SPRINGBOARD
Training + Internship
Opportunities facilitated for
students

BHARAT BIJLI
Industry Seminar
Industry exposure
&
knowledge sharing



IIC REPORT 2024-25

Report on Seminar Organized by IIC LTCoE

Activity No.1:

Title of activity: " Opportunities in Konkan Railways"

Details of Guest Speaker: Mr. Prasoon Gautam, Sr. Trainer at Konkan Rail Academy

Date: 11/03/2025

Time: 11:30 AM to 12:30 PM.

No. of Attendees: 250

The Industry-Institute Interaction Cell (IIC), Lokmanya Tilak College of Engineering (LTCoE), Navi Mumbai, successfully organized three insightful seminars in the academic year 2024-25. These initiatives were part of IIC's continued commitment to bridging the gap between academic learning and industry requirements, while nurturing students' technical expertise, industry readiness, and career awareness.

The first seminar, titled "**Opportunities in Konkan Railways,**" was held on **11th March 2025**. The session was delivered by **Mr. Prasoon Gautam**, Sr. Trainer at Konkan Rail Academy, who shared his extensive knowledge, exploring **career paths, industry insights, and innovations in Konkan Railways**. With expert guidance and real-world opportunities, the seminar provided valuable exposure to students. The event took place in **Room A-510** from **11:30 AM to 12:30 PM**.

Digital Poster of the Activity:

The poster is for a seminar organized by Lokmanya Tilak College of Engineering. It features a background image of a train on tracks. The text is primarily in white and green. Logos for the college and the Industry Institute Interaction Cell (IIIC) are at the top. The seminar title is in large green letters with speaker icons on either side. A quote describes the seminar's focus. Event details (location, date, time) are listed with icons. A QR code is provided for registration. The special speaker's photo and name are featured. A list of faculty members and the principal is at the bottom.

 Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
An Autonomous Institute Affiliated to University of Mumbai
(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)

 IIIC

Industry Institute Interaction Cell

ORGANIZES SEMINAR
on
"Opportunities in Konkan Railways"

"Exploring career paths, industry insights, and innovations in Konkan Railways
with expert guidance and real-world opportunities!"

 A510, Auditorium

 11th March, Tuesday

 11:30 to 12:30 PM

Scan to Register! 


Special Speaker
Mr. Praseon Gautam,
Sr. trainer,
Konkan Rail academy

Mahesh Badane Mech. Faculty	Jayashree Sonawane EXTC faculty	Ujwala Tade Elect. Faculty	Swati Choudhary IOT Faculty
Yashwi Khaire IIIC President	Dr. Shilpa Kapse IIIC Incharge	Dr. Subhash Shinde Principal	

Photographs of Seminar:



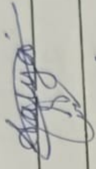
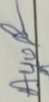
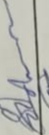
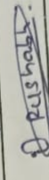
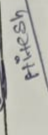
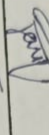
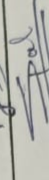
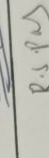
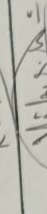
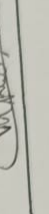
EXTC

Career Opportunities in Konkan Railways for Engineering Students on 11th March 2025

[illegible]

IOT

MMC - LTCOE
Career Opportunities in Konkan Railways for Engineering Students on 11th March 2025

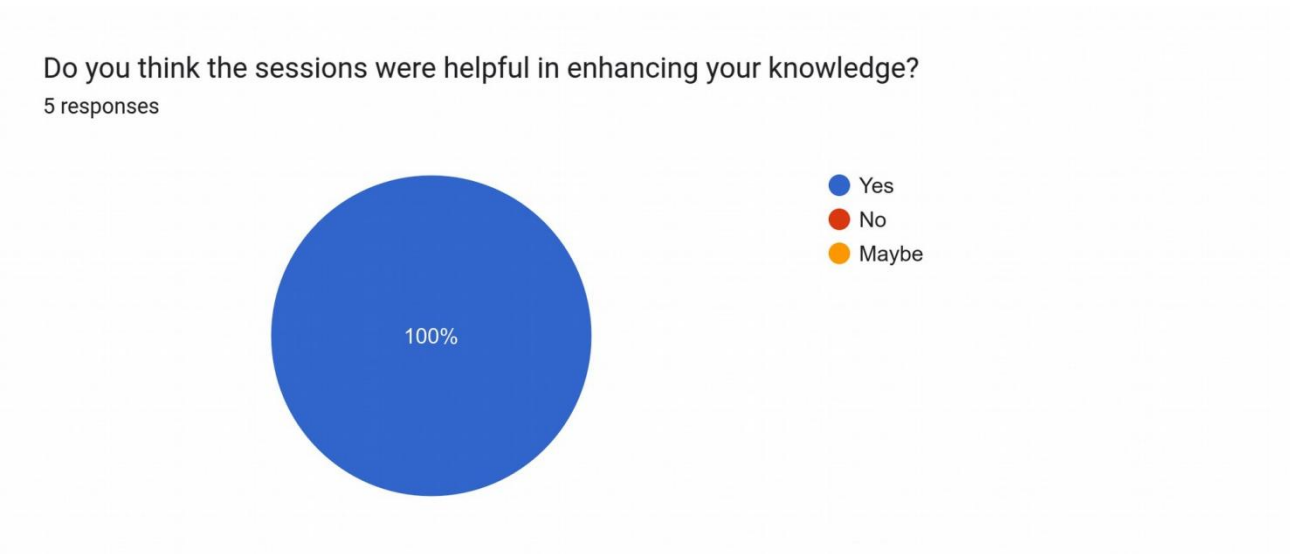
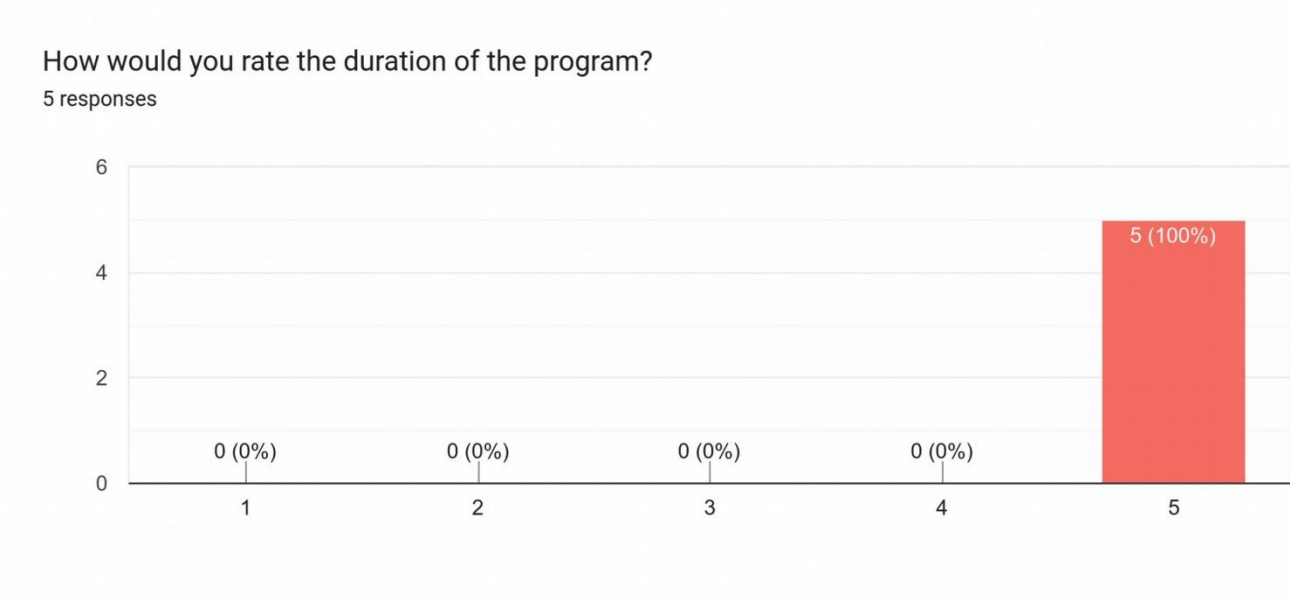
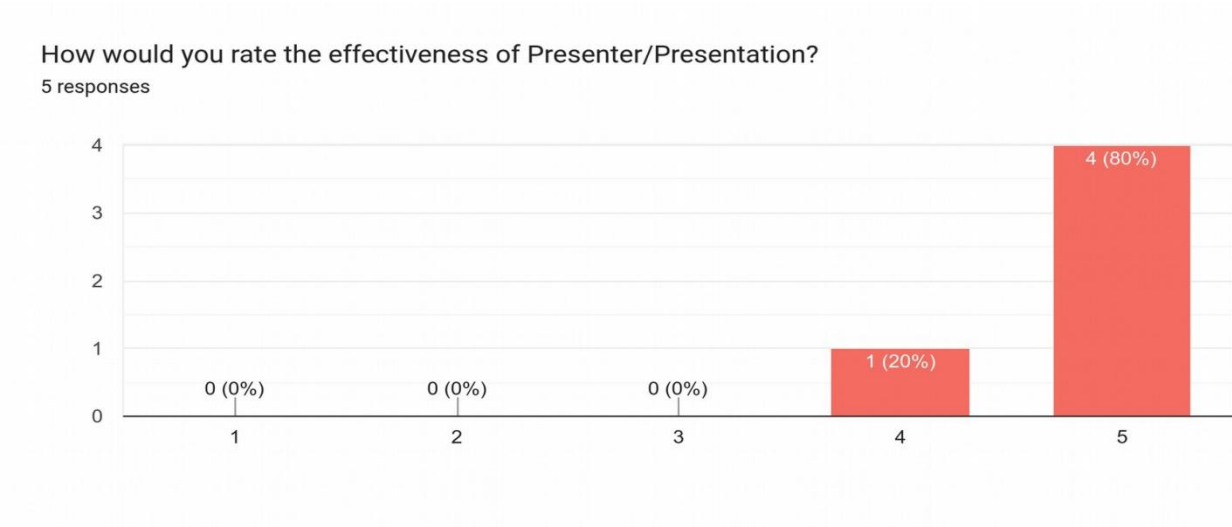
Sr. No.	Name of Student	Branch	Year	Signature
1)	Dotyaprasaksh Pal	IOT	3 rd	
2)	Shivam Gupta	IOT	T.E	
3)	Ajinkir Saini	IOT	T.E	
4)	Suresh S. S. Vastava	IOT	T.E	
5)	Ayush Tandel	IOT	T.E	
6)	Govind Singh	IOT	T.E	
7)	Atul Yadava	IOT	T.E	
8)	Aman Yadav	IOT	T.E	
9)	Vrushabh Prajapati	IOT	T.E	
10)	Hitesh Prasad	IOT	T.E	
11)	Amol Sahu	IOT	T.E	
12)	Satgurn Pal	IOT	T.E	
13)	Roshni Pal	IOT	T.E	
14)	Vikas Mishra	IOT	T.E	

III-C - LTCOE

Career Opportunities in Konkan Railways for Engineering Students on 11th March 2025

Sr. No.	Name of Student	Branch	Year	Signature
32	Nagesh Dnyanesh Kute	Electrical	3 rd	Nkute
33	Aarav Dinesh Yadav	Electrical	3 rd	Aarav
34	Siddhish Maruti Patil	Electrical	3 rd	Siddhish
35	Sahil Hanuman Konkar	Electrical	3 rd	Sahil
36	Parth Mali	Electrical	3 rd	Parth
37	Anirudha Mali	Electrical	3 rd	Anirudha
38	Deepak Kute	Electrical	3 rd	Deepak
39	Tejas Parab	Electrical	3 rd	Tejas
40	Pooja Wakhawa	Electrical	3 rd	Pooja
41	Poithi Pingua	Electrical	3 rd	Poithi
42	Ritesh Pal	Electrical	3 rd	Ritesh
43	Shruti R. Shinde	Electrical	3 rd	Shruti
44	Shubham Varma	Electrical	3 rd	Shubham
45	Rajas Bhingarde	Electrical	3 rd	Rajas
46	Om S. Jadhav	Electrical	3 rd	Om
47	Anamush R. Chelkangi	Electrical	3 rd	Anamush

Feedbacks from Students:



Token of Appreciation:





IIC REPORT 2024-25

Report on Webinar Organized by IIC LTCoE

Activity No.2:

Title of activity: " Enhance Competitive Edge with Smart Supply Chain and Agile Production"

Details of Guest Speaker: Mr. Byju Gopalakrishnan, Dy. General Manager – Supply Chain (Motors)

Date: 20/03/2025

Time: 2:00 PM to 3:00 PM

No. of attendees: 135

The second seminar, titled “**Enhance Competitive Edge with Smart Supply Chain and Agile Production,**” was held on **20th March 2025**. The session was delivered by **Mr. Byju Gopalakrishnan**, Dy. General Manager – Bharat Bijli Supply Chain (Motors), who shared his vast expertise on how businesses can gain a competitive advantage through **intelligent supply chain strategies** and **agile production methods**. The event took place in **Room A-510** from **2:00 PM to 3:00 PM**.

Digital Poster of the Activity:



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
An Autonomous Institute Affiliated to University of Mumbai
(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)



III CELL



**ENHANCE COMPETITIVE EDGE WITH
SMART SUPPLY CHAIN AND AGILE
PRODUCTION**

BY
MR BYJU GOPALAKRISHNAN
DY. GENERAL MANAGER
SUPPLY CHAIN (MOTORS)

20 MARCH 2025
2:00-3:00 PM
Auditorium (A510)



**SCAN TO
REGISTER !!!**

Faculty Incharges

Prof Mahesh Badane (Mech) Prof Ujwala Tade(Elec) Prof Jayashree Sonawane (EXTC)

Yashwi khaire
IIIC President

Dr Shilpa Kapse
IIIC Incharge

Dr Subhash Shinde
Principal

Photographs of Seminar:



Registered Students Details:

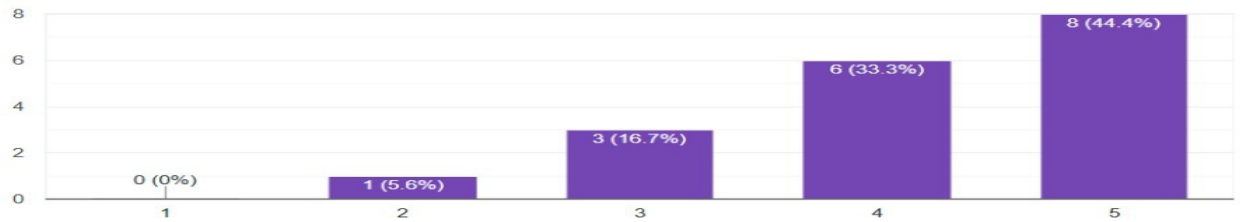
Email address	Full Name	Year	Branch
bhavishyachauhan942@	Bhavishya Chauhan	S.E	CSE(AIML)
vaibhavsorte26@gmail.c	Vaibhav Bhushan Sorte	S.E	AIML
kumawatishwar98@gma	Kumawat Ishwar Kumar	S.E	Computer Science Engin
1208cedibyassanjaydub	Dibyas Sanjay Kumar Du	B.E	CSE(AI/ML)
vedantchaskar13@gmai	VEDANT MANGESH CH	S.E	CSE(DATA SCIENCE)
kshitijgaikar04@gmail.c	Kshitij Gaikar	B.E	AI ML
prafulprasad911@gmail	Praful Roshan Prasad	B.E	Aiml
amarsingh66871@gmai	Amarnath Singh	B.E	CSE(AIML)
abujarmangrule744@gm	ABUJAR USMANBEG M	B.E	CSE(AIML)
vibhapawar_extc_2024@	Vibha Pawar	S.E	EXTC
anmolyadav1172@gmail.	Anmol Yadav	T.E	EXTC
pragupta2006@gmail.cc	Pragati Manoj Gupta	S.E	Electrical
himanshu.yadav.stt@gm	Himanshu Ashok Yadav	B.E	CSE AIML
tejasvinibiradar88@gma	Tejasvini Ram Biradar	T.E	Computer engineering
harshadrupnar007@gm	harshad rupnar	B.E	CSE (Data Science)
aaaky7731@gmail.com	Arun Dinesh Yadav	B.E	Electrical
siddheshmpatil173@gm	SIDDHESH MARUTI PAT	B.E	ELECTRICAL
bhagyashreebagal189@	Bhagyashree Rajendra B	B.E	Computer Engineering
marvelsnehu@gmail.co	Sneha Chaubey	B.E	CSE(AIML)
abhimanyuprajapati200	Abhimanyu prajapati	S.E	Data science
tripathiyayush746@gmai	Ayush Tripathi	B.E	Data Science
abhishekjagtap36@gma	ABHISHEK FULCHAND	B.E	Electrical engineering
sanjana.prasad004@gm	Sanjana Ranjeet Prasad	T.E	CSE(AIML)
kumbharrajni2507@gma	Rajni raju kumbhar	S.E	Electrical
ajxy1910@gmail.com	Ajaykumar Phulkumar N	S.E	Data Science
utkarshajadhav2201@g	Utkarsha Jadhav	B.E	Electrical

Feedbacks from Students:

How would you rate the content of the program?

[Copy chart](#)

18 responses



Do you think the sessions were helpful in enhancing your knowledge ?

[Copy chart](#)

18 responses

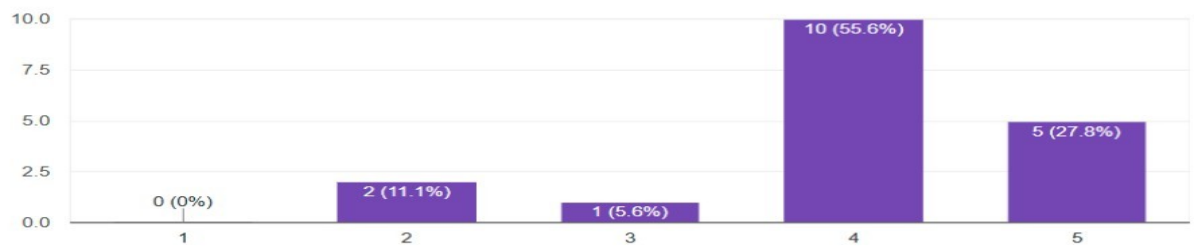


How would you rate the effectiveness of Presenter/Presentation ?

[Copy chart](#)

1-Average, 2-Fair, 3-Good ,4-Very Good , 5- Excellent

18 responses

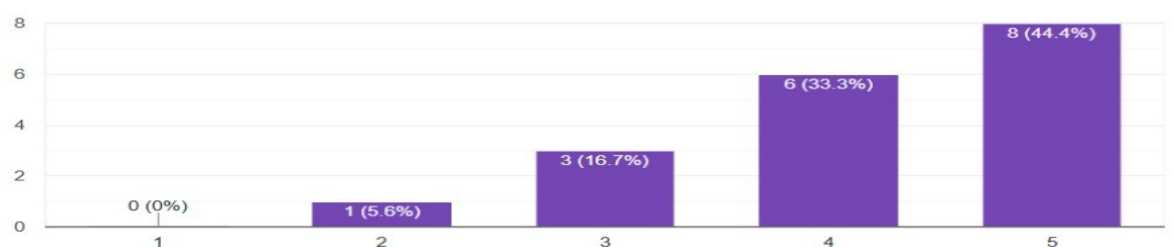


How would you rate the Duration of Program ?

[Copy chart](#)

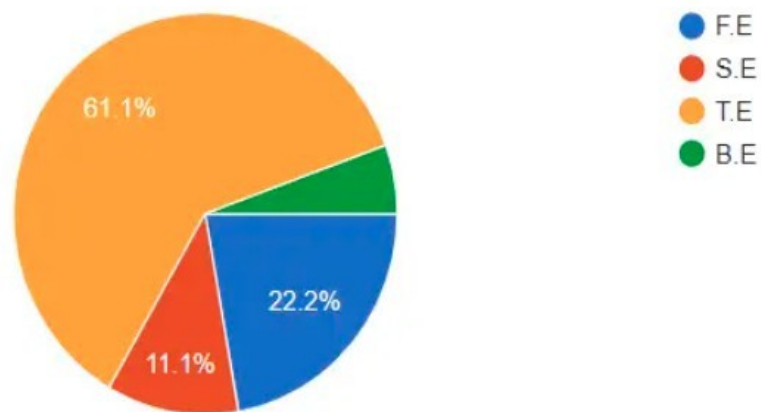
1-Average, 2-Fair, 3-Good ,4-Very Good , 5- Excellent

18 responses



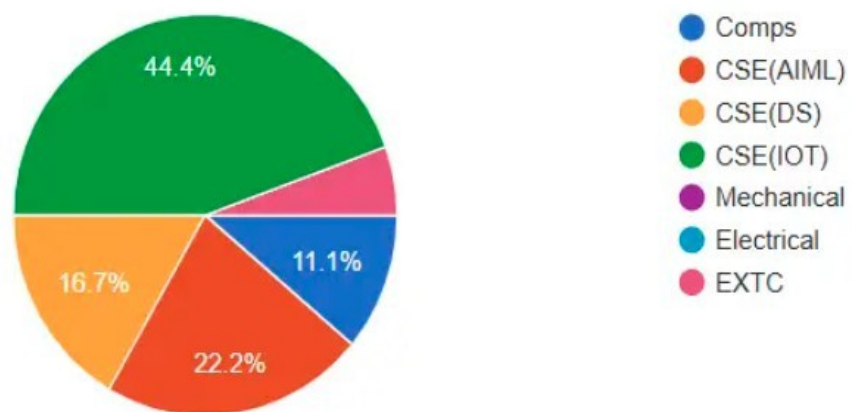
Year

18 responses



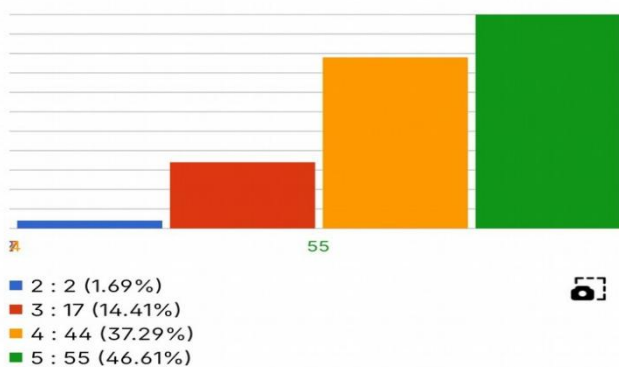
Department

18 responses



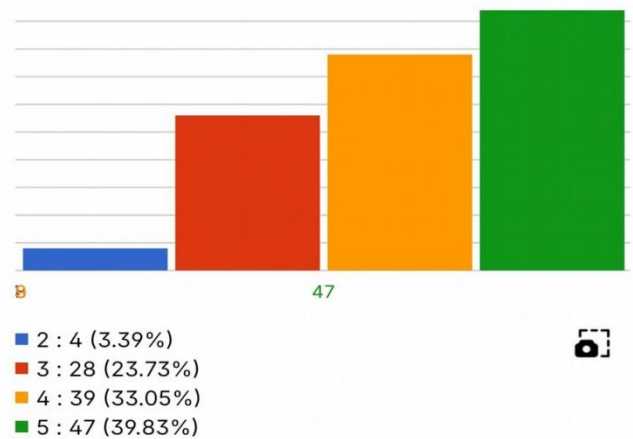
How would you rate the effectiveness of Presenter/Presentation ?
1-Average, 2-Fair, 3-Good ,4-Very Good , 5- Excellent

Bar ▾



How would you rate the Duration of Program ?
1-Average, 2-Fair, 3-Good ,4-Very Good , 5- Excellent

Bar ▾



Do you think the sessions were helpful in enhancing your knowledge ?

Bar ▾



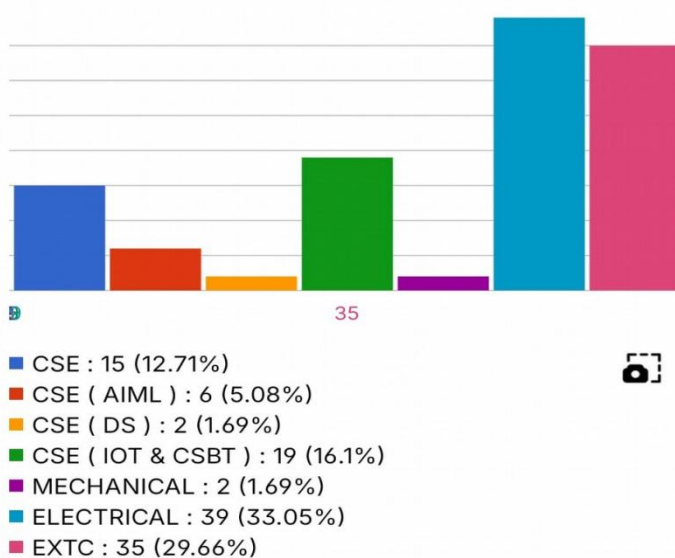
How would you rate the content of the program?

Bar ▾



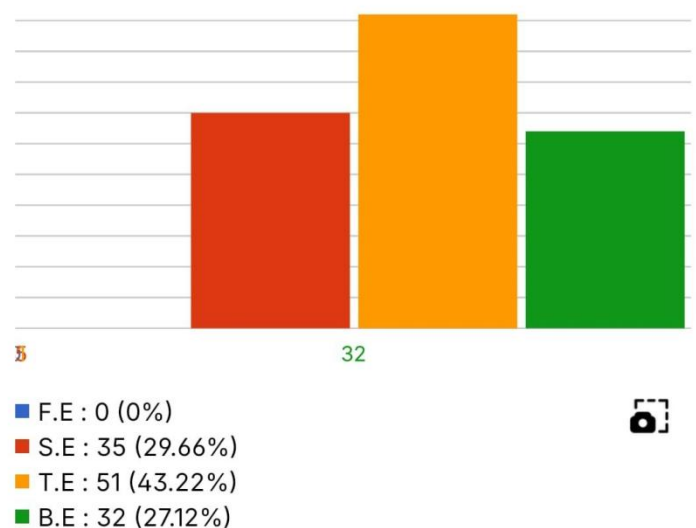
Department

Bar ▾



Year

Bar ▾



Token of Appreciation:





IIC REPORT 2024-25

Report on Seminar Organized by IIC LTCoE

Activity No.3:

Title of activity: " Cyber Security and Forensic Seminar"

Details of Guest Speaker: Mr. Omkar Gole, Cybercrime Investigator and OSINT Specialist and Ms. Reshma Jadhav (Salunkhe), Managing Director of Dcodetech IT Industrial Training and Deesignolics Software Development

Date: 26/03/2025

Time: 3:00pm- 4:00pm

No. of Attendees: 90

The third seminar, titled "**Cyber Security and Forensic Seminar,**" was held on **26th March 2025**. The session was delivered by **Mr. Omkar Gole**, Cybercrime Investigator and OSINT Specialist with a strong background in digital forensics, and **Ms. Reshma Jadhav (Salunkhe)**, Managing Director of Dcodetech IT Industrial Training and Deesignolics Software Development. They shared their in-depth knowledge, focusing on **enhancing digital technology capabilities** and developing **skills that open up new opportunities** in cybersecurity and digital forensics. The event took place in **Room C-410** from **3:00 PM to 4:00 PM**.

Digital Poster of the activity:

Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
An Autonomous Institute Affiliated to University of Mumbai
(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)
Industry Institute Interaction Cell (IIIC)

CYBER SECURITY AND FORENSIC SEMINAR
Enhance digital technology capabilities with skills that open up new opportunities

BENIFITS OF ATTENDING

- Opportunities in cyber cell jobs and industry
- Expert guidance from senior police personnel
- Enhanced knowledge in cyber security and forensic science

GUEST SPEAKER

Mr Omkar Gole
Cybercrime Investigator and OSINT Specialist with a strong background in digital forensics

Ms Reshma Jadhav (Salunkhe)
Managing Director of Deodetech IT Industrial Training and Designolics Software Development

26 MARCH 2025 | 3:00-4:00 PM
Venue -C410 (Only for BE)

Scan to Register !!!

Faculty Incharges

Prof. Rakhi Akhare(CS) Prof. Vrushali Bendre(DS) Dr. Sanjivani Deokar(AIML)
Prof. Ujjwala Pandharkar(AIML) Dr. Swati Chaudhari(IOT&CSBT)

Yashswi khaire **Dr. Shilpa Kapse** **Dr. Subhash Shinde**
IIIC President IIIC Incharge Principal

@iiic.ltcoe

Photographs of Seminar:





Certificate of Appreciation:

Report on Infosys Springboard's Trainings and Internship Organized by



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
An Autonomous Institute Affiliated to University of Mumbai
(Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)



Contents

Sr. No.	Name of Activity	Date
2024-25		
1.	Pragati: Cohort 5	April-July 2025
2.	Faculty Enablement Program	April 14-16

IIC LTCoE

Infosys Springboard

Activity No : - 01

Activity Name: - Pragati : Path to Future Cohort 5

Program Activity Conduction Mode - Online

Activity Duration : - April - July 2025

Pragati : Path to Future Cohort 5 Program

Infosys Springboard Pragati: Path to Future Cohort 5 (April-July 2025) cohort are now open. This program will be anchored for a duration of 100 days.

The program will cover the following four key areas:

- **Self-Growth**
- **Professional Advancement**
- **Career Development**
- **Leadership Skills**

RegistrationLink:

<https://infosyspringboard.onwingspan.com/web/en/login?ref=%2Fpage%2Fembed-gno%3Fsurvey%3D2275>

This program is only for **women** aged 18 and above, including students, young professionals.

Student Notice: (A.Y. 2024-2025)

Dear Students,

We are delighted to inform you that registrations for Infosys Springboard Pragati: Path to Future Cohort 5 (April-July 2025) cohort are now open. This program will be anchored for a duration of 100 days.

The program will cover the following four key areas:

- Self-Growth
- Professional Advancement
- Career Development
- Leadership Skills

Link for registration: <https://infyspringboard.onwingspan.com/web/en/login?ref=%2Fpage%2Fembed-gno%3Fsurvey%3D2275>

* This program is only for women aged 18 and above, including students, young professionals. * The last day to submit the registration form is April 06, 2025.

* The program will follow a hybrid model, with one week of immersive learning at Infosys campuses and offices. The rest of the sessions will be conducted virtually.

* Participants from earlier cohorts who have completed the program with certificates should not register for Cohort 5. We operate on good faith and hope you do so too.

* If gentlemen opt for this cohort, their registration will be cancelled.

Course Recommendation	Certification Recommendation
• Basics of Business Communication • Introduction to Digital Marketing • Java Programming: A Comprehensive Bootcamp from Zero to Hero • Design Thinking • Saving Time by Setting Goals	• Python Developer Certification • Front End Web Developer Certification • Natural Language Processing Foundation Certification

2. The selected candidates will receive the complete schedule for virtual sessions. The schedule for in-person sessions will be shared with only those participants who have maintained the completion of their learning.

3. There will be a fortnightly review of learning and learner progress. Learners who are inconsistent or fail to keep up with the requirements of the prevalent module will be excluded from the rest of the Cohort, after due discussion and consideration.

Certificates:



CERTIFICATE OF COMPLETION

presented to

Anjali Samant

for actively participating and completing the mandatory assignment related to

Pragati: Path to Future – Cohort 5

conducted from April 15, 2025 to July 17, 2025



Issued on: Monday, September 15, 2025
To verify, scan the QR code at <https://verify.onwingspan.com>

Satheesha B. Nanjappa
Senior Vice President and Head
Education, Training and Assessment
Infosys Limited



Issued on: Monday, September 15, 2025
To verify, scan the QR code at <https://verify.onwingspan.com>

Satheesha B. Nanjappa
Senior Vice President and Head
Education, Training and Assessment
Infosys Limited



Activity 2: Faculty Enablement Program on Agile Methodologies

Activity Conduction Mode – Online

Speaker: Infosys Springboard

Activity Duration : - April - July 2025

24th February, 2025 to 3rd March, 2025

10:00AM to 4:00PM.

The objective of the workshop is to train faculty members from educational institutions on Agile Methodologies domains and applications, so that they may conduct these sessions for their students.

The objective of the workshop is to train faculty members from educational institutions on Agile Methodologies domains and applications, so that they may conduct these sessions for their students.

The faculty will also take-up relevant video proctored certification to accredit their learning.

Key points to note:

1. Please provide the correct email ids of the registrants. Incorrect email ids are not be considered.
2. To track learning progress and attendance, the Infosys Springboard registered email id, nomination email id and Webex id (E-mail id used to attend the session) should be the same.
3. The FEP is certification based and successful completion of the relevant certification on Infosys Springboard will make the participants eligible to get the participation certificate.
4. After the FEP we recommend that the faculty member must facilitate the topics attended in the institution for a batch of minimum one hundred students and ensure that students complete the certification on Infosys Springboard in 30 days' time.

Flyer :



Faculty Enablement Program

Infosys Springboard invites faculty for Faculty Enablement Program on:

- Python Programming – Apr 14–16, 2025
- Machine Learning – Apr 28–30, 2025

 **Time** 10 AM – 4 PM

 **Eligibility**
Permanent faculty, 2–15 yrs experience, registered on Infosys Springboard

 **Last date to register:**
Apr 10 (Python)
Apr 21 (ML)

 **Register on Infosys Springboard**

Link for participants:

(A.Y. 2024-2025)

Nominations for FEP on Artificial Intelligence							
Sr.No	Institute Name as per dropdown list	SPoC Name	SPoC Email Id	SPoC Contact Number	Participant Name (As to be printed on Certificate)	Participant Email Id	Participant Contact Number
1	Lokmanya Tilak college of Engineering, Navi Mumbai	Prof. Pranjali Gurnule	pranjali.gurnule@ltce.in	7506934055	Rajendra D. Gawali	gawalird@ltce.in	9892124798

Certificates:



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Rajendra Gawali

for successfully completing the course

Introduction to Natural Language Processing

on February 20, 2025



Issued on: Thursday, February 20, 2025
To verify, scan the QR code at <https://verify.onwingspan.com>



Congratulations! You make us proud!


Thirumala Arohi
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited



COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Rajendra Gawali

for successfully completing the course

Cybersecurity

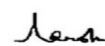
on April 7, 2025



Issued on: Monday, April 7, 2025
To verify, scan the QR code at <https://verify.onwingspan.com>



Congratulations! You make us proud!


Thirumala Arohi
Executive Vice President and Global Head
Education, Training & Assessment (ETA)
Infosys Limited