



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 2025-26



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 2025-26



Dr. Shilpa Kapse
Faculty In-charge



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



Prof. Pranali Gurnule
Faculty Coordinator
Computer Engineering



Dr. Sanjivani Deokar
Faculty Coordinator
CSE (AIML)



Prof. Mahesh Bhadane
Faculty Coordinator
Mechanical Engineering



Prof. Ujjwala Tade
Faculty Coordinator
Electrical Engineering



Dr. Rakhi Dattatraya Akhare
Faculty Coordinator
Computer Engineering



Prof. Vrushali Bendre
Faculty Coordinator
CSE (Data Science)



Prof. Jayashree R. Sonawane
Faculty Coordinator
EXTC



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Prathamesh Agrawal
Vice President



Arnab Shirwadkar
Treasurer



Abhishek Upadhyay
Event Manager



Bhavishya Chauhan
Co-Event Manager



Vishal Gupta
Web Master



Arushi Singh
Social Media Head



Jhanvi Pradhan
Co-Social Head



Manasvi Neware
Publicity Head

OUR IMPACT 2025-26

270+ STUDENTS
Internship & Training
Facilitated
In collaboration with
NIIT Foundation

100+ STUDENTS
One-Week Training
Facilitated through
TPSDI

TCS iON
Certificate Course
Facilitated for students

300+ STUDENTS
Training & Internship
Opportunities facilitated
through
Infosys Springboard



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IIC REPORT 2025-26

Report on Webinar Organized by IIC LTCoE

Activity No.1:

Title of Activity: "Artificial Intelligence in Engineering by TCS (Webinar)"

Name of the Speaker: Mr. Pawan Kumar Rallabandi,

Industry Expert, Tata Consulting Engineer Trainer

Date: 18/09/2025

Time: 5.00pm to 6.00pm

No. of Attendees: 550

The first webinar of IIC in academic year 2025-26, titled “**Artificial Intelligence in Engineering**” was held on **18th September 2025**. The session was delivered by **Mr. Pawan Kumar Rallabandi**, *Industry Expert, Tata Consulting Engineer Trainer*, who shared his extensive knowledge, exploring **career paths, industry insights**, and **innovations in Artificial Intelligence** and gave a great detail on how AI is the future of next generation and different skills related to AI. With expert guidance and real-world opportunities, the webinar provided valuable exposure to students. The event took place on Teams by Microsoft from **5.00 PM to 6.00 PM**.

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@gm	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
anmolyadav172@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
harshadрупnar007@gm	harshad रुपnar	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.cor	Sneha Chaubey	B.E	CSE(AIML)
abhimanyuprajapati200	Abhimanyu prajapati	S.E	Data science
tripathiayush746@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@gm	Rajni raju kumbhar	S.E	Electrical
ajxy1910@gmail.com	Ajaykumar Phulkumar N	S.E	Data Science
utkarshajadhav2201@g	Utkarsha Jadhav	B.E	Electrical

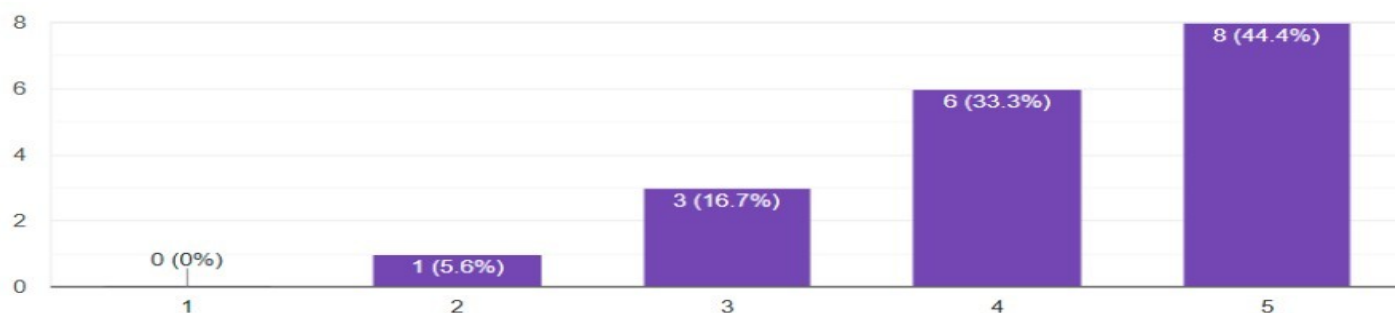
Feedbacks from Students:

Email address	Full Name	Year	Branch
bhavishyachauhan942@	Bhavishya Chauhan	S.E	CSE(AIML)
vaibhavsorte26@gmail.c	Vaibhav Bhushan Sorte	S.E	AIML
kumawatishwar98@gmi	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@gn	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@gr	Himanshu Ashok Yadav	B.E	CSE AIML
tejasvinibiradar88@gma	Tejasvini Ram Biradar	T.E	Computer engineering
harshadrupnar007@gmi	harshad rupnar	B.E	CSE (Data Science)
aaaky7731@gmail.com	Arun Dinesh Yadav	B.E	Electrical
siddheshmpatil173@gr	SIDDHESH MARUTI PAT	B.E	ELECTRICAL
bhagyashreebagal189@	Bhagyashree Rajendra B	B.E	Computer Engineering
marvelsnehu@gmail.cor	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@gr	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@gi	Utkarsha Jadhav	B.E	Electrical

How would you rate the content of the program?

 [Copy chart](#)

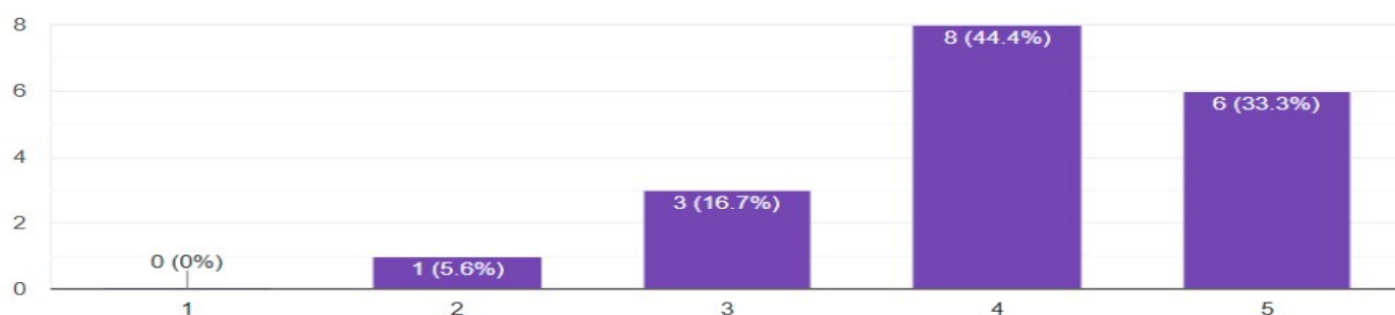
18 responses



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

 [Copy chart](#)

18 responses

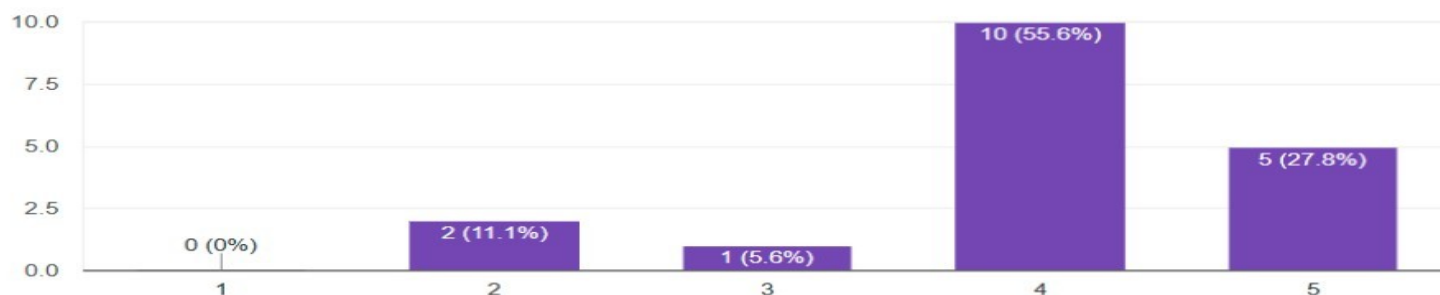


How would you rate the effectiveness of Presenter/Presentation ?

 [Copy chart](#)

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

18 responses

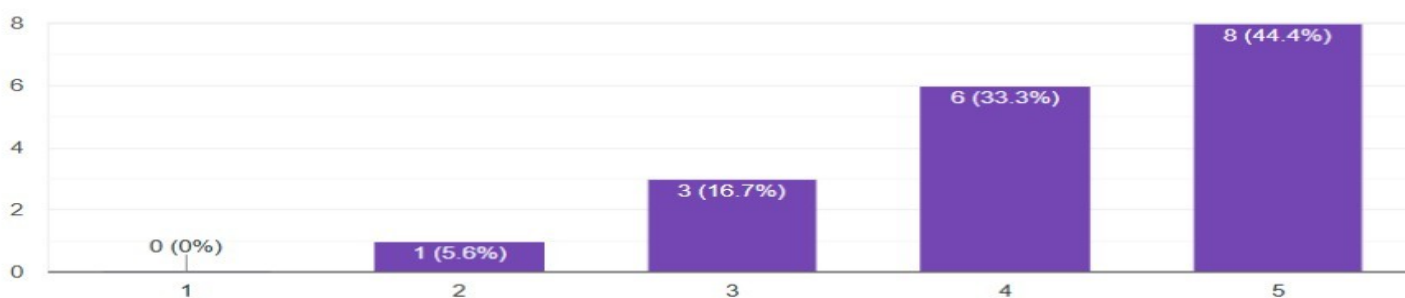


How would you rate the Duration of Program ?

 [Copy chart](#)

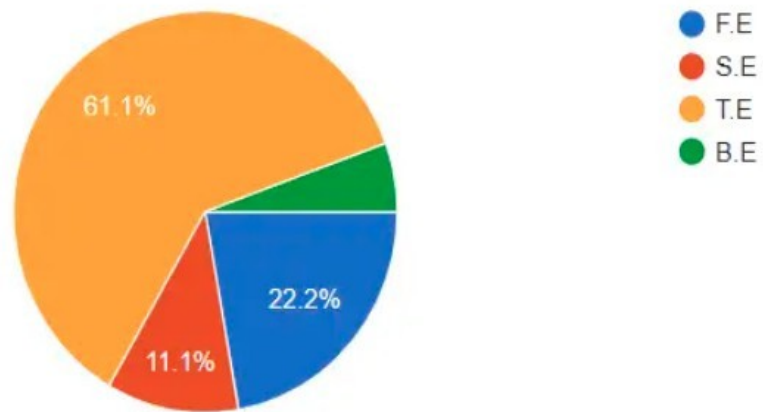
1-Average, 2-Fair, 3-Good ,4-Very Good , 5- Excellent

18 responses



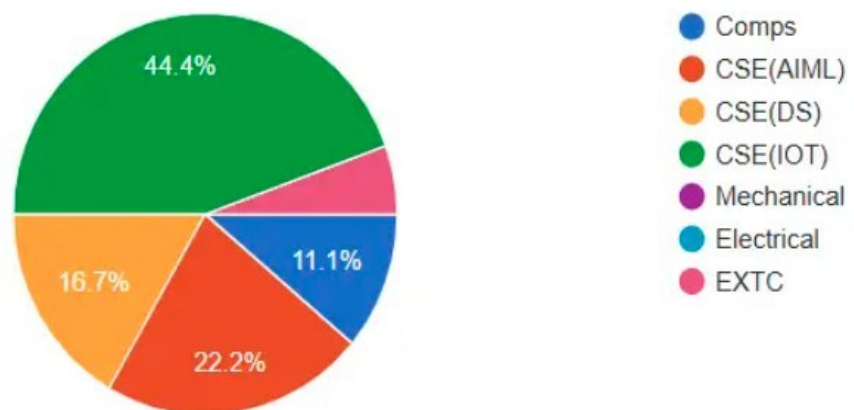
Year

18 responses



Department

18 responses



Screenshots of webinar:

01:13:52

Chat People Raise React View More Camera Mic Share Leave

Integrated AI Approach for Analysis

TATA

Basic Study & Benchmarking

- Design Review:** Assessed existing impeller geometry and performance data.
- CFD Analysis:** Identified flow inefficiencies, energy losses, and uneven pressure distribution.
- Concept Generation:** Proposed design alternatives focusing on blade angles, curvature, and geometry.
- Geometrical Studies:** Explored variations in blade shape, thickness, and inlet/outlet angles.
- Calculations:** Performed theoretical and empirical analyses to validate CFD results.
- Benchmark Efficiency:** Established baseline hydraulic efficiency at 84.6%.

Defining Problem

- Set clear objectives:** improve efficiency, reduce losses, and maintain manufacturability
- Identified **key design parameters** for optimization:
 - Blade inlet/outlet angles
 - Wrap angle
 - Impeller width
 - Particle size limitations

AI Integrated Approach

- Developed **multiple design concepts**
- Created **parametric models** enabling flexible geometry adjustments
- Integrated AI techniques** enabling selection of optimal configurations
- Ensured compatibility** with existing pump housing and manufacturing constraints

Where:
 y = Dependent variable (target/output)
 $x_1, x_2, \dots, x_n$ = Independent variables (input features)
 B_0 = Intercept term
 $B_1, B_2, \dots, B_n$ = Coefficients of the independent variables
 E = Error term (residual)

Simulation & Optimization – ML enabled

- Trained on CFD results to model enabling **rapid prediction and screening**
- Reduced ~50% simulation** → Performed 27 CFD simulations, each refining design parameters
- Evaluated performance metrics:** torque, head, pressure, and flow uniformity

The Results

- Iteration #26 emerged as the optimal design
- Achieved **85.7% efficiency**, a **+1.1% improvement over baseline**
- Demonstrated **smoother flow**, reduced turbulence, and better energy transfer

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5:49

AI-Powered Video Intelligence for HSE (Health Safety & Environment)

TATA

AI-Powered Video Intelligence for HSE uses computer vision to monitor construction sites, detect hazards, and ensure safety compliance in real time.

Capture Images via Drone Surveys

Certified Drone Operators to capture the placements of the bearings.
Use of Advanced Imaging / LIDAR scanners to capture the placement / alignment of the bearing.
This image / scans are then used to analyse the as constructed / placed bearing

Use Image Recognition and AI to compare as designed vs as constructed

- Usage of models of YOLO, R-CNN and other techniques to analyze the current image / Lidar output
- Use AI to compare the as designed and as built / as placed
- The analysis will include drawings / meta data that is available

ELASTOMERIC BEARING LAYOUT

Layout of Elastomeric Bearing

Key Benefits of AI-powered video intelligence-

- Real-time monitoring of worksites
- Detect safety violations automatically
- Ensure compliance with HSE standards
- Reduce accidents and enhance risk control

Hrishikesh Yadav

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PR Pawan Kumar ...

VC Vineeta Cha...

TK

Tata Consulting Engineers



63+

Years of Technical Excellence



\$35+ BN

Worth Projects Under Management



12000+

Projects Delivered Globally



7500+

Engineering Talent Across all Domains

Hrishikesh Yadav

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VC

Vineeta Cha...

TK

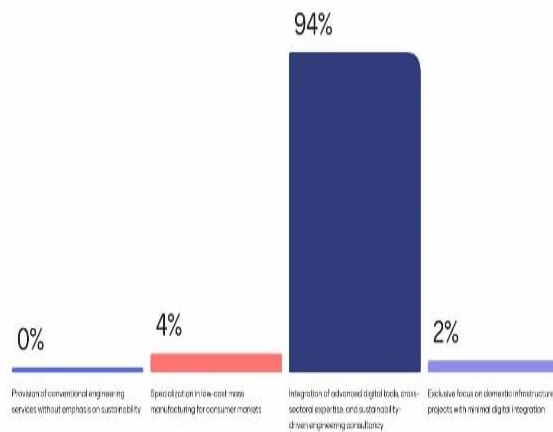
Trishay Kaul...

CB

35%

Join at menti.com | use code: 2673 7931

What distinguishes Tata Consulting Engineers (TCE) from many other engineering firms?



Next slide

Hrishikesh Yadav

Press ENTER to show correct answer

JB

Jaya Bajpai

VC

Vineeta Cha...

TK

5:53

5G 21%

Beyond Digitization – Measuring Real Impact

TCE Outcomes (Quantitative)

35% reduction in design cycle time

40% lower coordination rework through clash detection

25% improvement in cost estimation accuracy

30% fewer safety incidents through predictive tools

Sector Outcomes (Qualitative)

Faster approvals with 3D models

Modular, reusable design templates

Transparency across contractors, consultants and clients

Better performance data for lifecycle decisions

Hrishikesh Yadav

PR

VC

TK

Stay in the know. Turn on desktop notifications.

01:02:32

Chat People Raise React View More Camera Mic Share Leave

AI Across the Project Value Chain

4. Operation & Maintenance

- Predictive maintenance using equipment data
- Asset-level performance tracking via digital twins

1. Planning & Design

- Generative design for plant layouts and buildings
- AI-augmented design validation for early-stage decisions

3. Construction & Execution

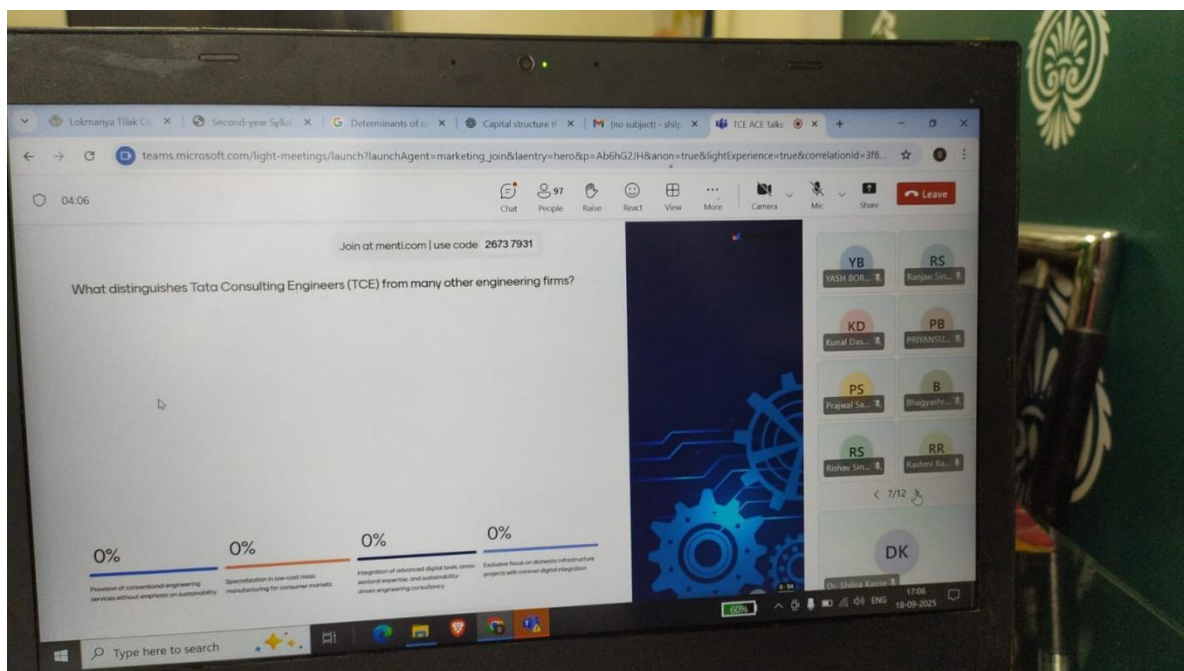
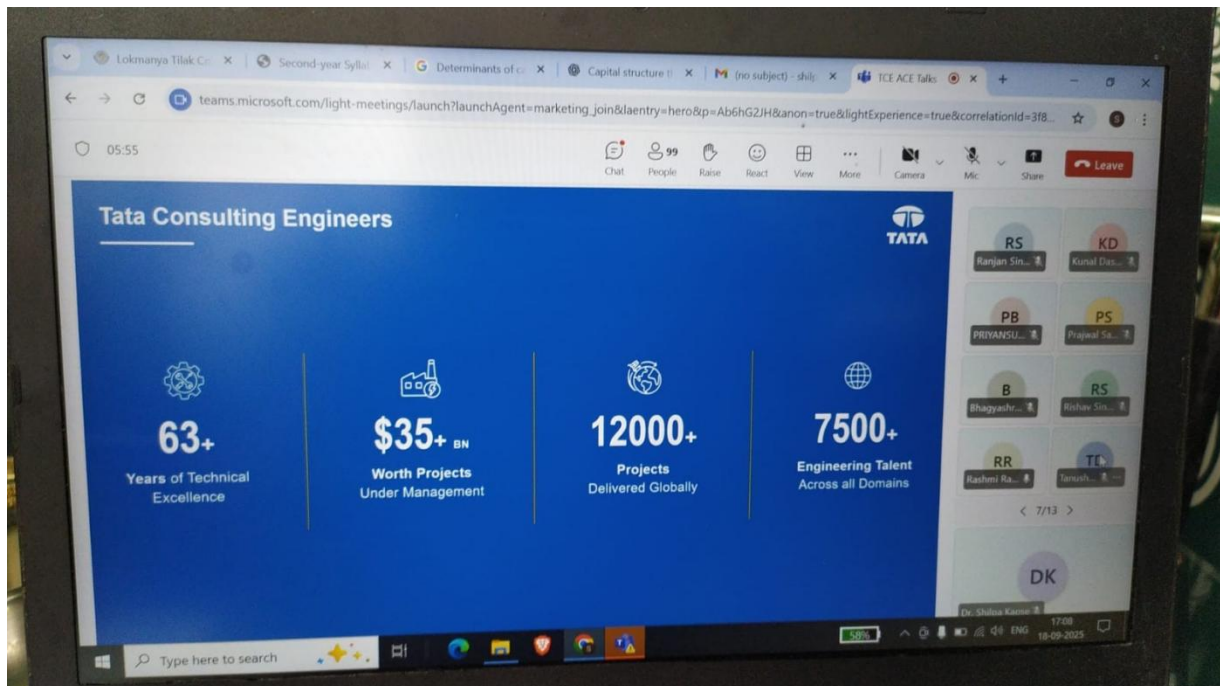
- Clash Detection
- AI-based defect detection (steel, concrete, welds)
- Safety prediction and risk mitigation

2. Engineering & Documentation

- Automation of engineering drawings
 - CSA & MEP
 - SLD
 - P&ID

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Certificate of Appreciation:





IIIC REPORT 2025-26

Report on Webinar Organized by IIIC LTCoE

Activity No.2:

Title of activity: " Cyber Awareness AI Prime Workshop"

Collaborating Partner: NIIT Foundation

Date: 3rd October 2025

Time: 3:00 PM to 5:00PM

No. of Attendees: 200

The second industry engagement activity of the Industry Institute Interaction Cell (IIIC) for the academic year 2025-26 was the "**Cyber Awareness AI Prime Workshop**," organized in collaboration with the **NIIT Foundation**. The session was successfully conducted on **October 2025** from 3:00 PM to 5:00 PM via **WebEx Meeting**, attracting a total of **200 attendees**.

The workshop was delivered by **Mr. Mohit Kanojiya**, who shared critical knowledge on the domain of **cybersecurity** and its intersection with **Artificial Intelligence**. The core objective of the session was to equip students with the skills and a robust **security-first mindset** necessary for the digital era.

The comprehensive session covered essential topics, including the **Foundations of Cybersecurity Awareness, Recognizing Common Cyber Threats**, and the **Safe Use of AI and Emerging Technologies**. Mr. Kanojiya also emphasized the critical nature of **Understanding Data Privacy and Protection**, along with guiding students on **Cyber Ethics and Responsible Online Behavior**.

A significant benefit offered to participants was the opportunity to earn a **Cisco-Verified Certificate** upon registration via the QR code, in addition to receiving a general participation

certificate. This initiative provided the students with practical, industry-relevant exposure to navigate the complexities of the modern digital landscape safely and responsibly.

Registered Students Details:

Timestamp	Email address	Full Name	Year	Branch
02/10/2025 12:11:29	karunakadam814@gmail	Karuna kadam	T.E	CSE (IOT & CSBT)
02/10/2025 12:27:12	agrawalprathamesh2005	Prathamesh Agrawal	T.E	CSE (IOT & CSBT)
02/10/2025 12:33:49	hrishikeshthakare0809@	Hrishikesh Thakare	T.E	CSE
02/10/2025 12:41:38	agpappy186@gmail.com	Prathamesh Agrawal	T.E	CSE (IOT & CSBT)
02/10/2025 12:48:54	kumarakitsingh2003@g	Ankit Singh	T.E	CSE (IOT & CSBT)
03/10/2025 08:16:46	mokalketan203@gmail.c	Ketan Mokal	T.E	CSE (IOT & CSBT)
03/10/2025 08:22:05	panchalyash715@gmail.	Yash Panchal	S.E	ELECTRICAL
03/10/2025 08:23:25	anshikamishra8080@gm	ANSHIKA MISHRA	S.E	ELECTRICAL
03/10/2025 08:24:29	rajb69431@gmail.com	Raj Bhoir	S.E	ELECTRICAL
03/10/2025 08:24:44	sahilkonkar8@gmail.com	Sahil konkar	B.E	ELECTRICAL
03/10/2025 08:29:40	rahulr0682@gmail.com	Rahul Kashiram Gautam	S.E	ELECTRICAL
03/10/2025 08:32:00	kasturithorat09@gmail.c	Kasturi Thorat	T.E	ELECTRICAL
03/10/2025 08:34:44	utkarshajadhav2201@gn	Utkarsha Jadhav	B.E	ELECTRICAL
03/10/2025 08:34:57	salunkhedivya1976@gm	Divya Shivaji Salunkhe	S.E	CSE (DS)
03/10/2025 08:35:15	ashutoshsharma166716	Ashutosh Sharma	S.E	ELECTRICAL
03/10/2025 08:36:08	kumawatishwar98@gma	Ishwar Kumawat	S.E	CSE (AIML)
03/10/2025 08:42:20	sangramsalunke2005@g	Sangram Salunke	S.E	ELECTRICAL
03/10/2025 08:45:22	ganeshbhapkar4242@gn	Ganesh Bhapkar	S.E	MECHANICAL
03/10/2025 08:49:04	sujaibh31.1sg@gmail.co	Sujal Bhalerao	S.E	CSE (IOT & CSBT)
03/10/2025 08:54:17	athravadade@gmail.com	Atharv Ramkrishna Asad	T.E	CSE (AIML)
03/10/2025 08:54:48	harshkharwar53@gmail.	HARSH KHARWAR	T.E	CSE (AIML)
03/10/2025 08:54:48	virajy525@gmail.com	Viraj Yadav	S.E	CSE (AIML)
03/10/2025 09:01:11	piyushsonawane117@gm	Piyush Rajaram Sonawar	S.E	ELECTRICAL
03/10/2025 09:02:19	devikanawar710@gmail.	Devika Nawar	S.E	ELECTRICAL
03/10/2025 09:04:40	vaishnavidongare43@gm	Vaishnavi	B.E	EXTC
03/10/2025 09:09:04	pal.skumar2222@gmail.	SUMIT VINAY PAL	T.E	ELECTRICAL
03/10/2025 09:09:17	purvapankar_comp_2024	Purva Pankar	S.E	CSE
03/10/2025 09:09:45	kadamvedika17@gmail.c	Vedika Kadam	T.E	ELECTRICAL
03/10/2025 09:13:53	ashasy1703@gmail.com	Yadav Ankush satiram	S.E	ELECTRICAL
03/10/2025 09:14:20	yadavsid931@gmail.com	Siddhay Yadav	S.E	ELECTRICAL
03/10/2025 09:28:27	sejalkanojiya_iot_2024@	Seja Kanojiya	S.E	CSE (IOT & CSBT)
03/10/2025 09:29:31	virajsonar18@gmail.com	Viraj sonar	B.E	CSE (IOT & CSBT)

Feedbacks from Students:

Year

Pie ▾



■ F.E : 0 (0%)
■ S.E : 66 (33.17%)
■ T.E : 72 (36.18%)
■ B.E : 61 (30.65%)



Branch

Pie ▾



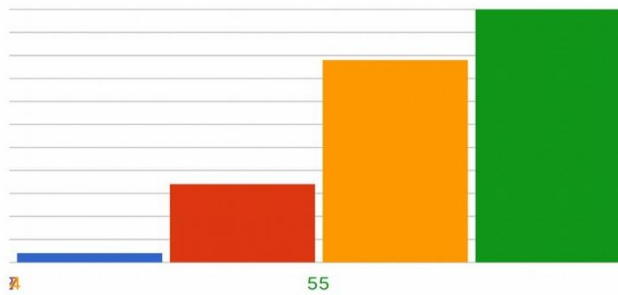
■ CSE : 43 (21.61%)
■ CSE (AIML) : 21 (10.55%)
■ CSE (IOT & CSBT) : 20 (10.05%)
■ CSE (DS) : 2 (1.01%)
■ ELECTRICAL : 64 (32.16%)
■ MECHANICAL : 5 (2.51%)
■ EXTC : 44 (22.11%)



How would you rate the effectiveness of Presenter/Presentation ?

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

Bar ▾

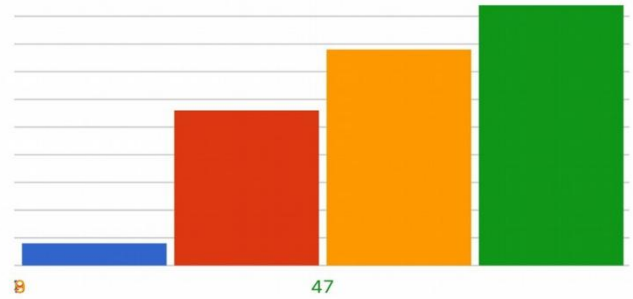


2 : 2 (1.69%)
3 : 17 (14.41%)
4 : 44 (37.29%)
5 : 55 (46.61%)

How would you rate the Duration of Program ?

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

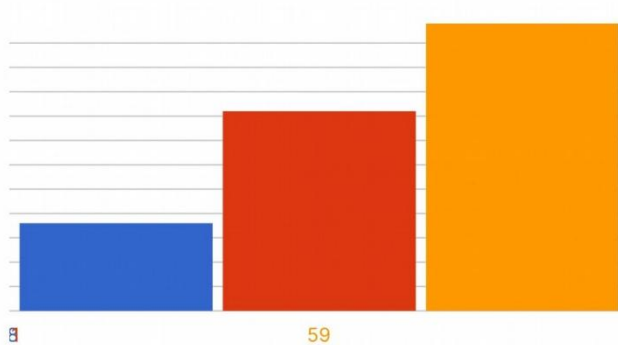
Bar ▾



2 : 4 (3.39%)
3 : 28 (23.73%)
4 : 39 (33.05%)
5 : 47 (39.83%)

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

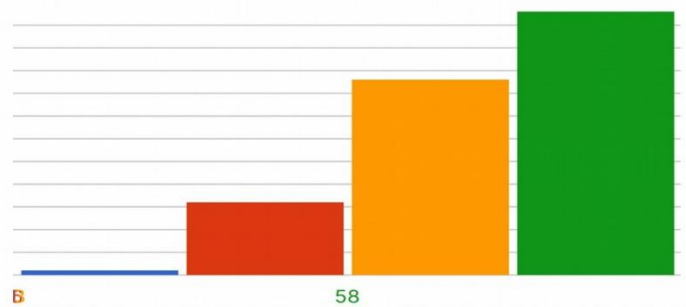
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3 : 18 (15.25%)
4 : 41 (34.75%)
5 : 59 (50%)

How would you rate the content of the program?

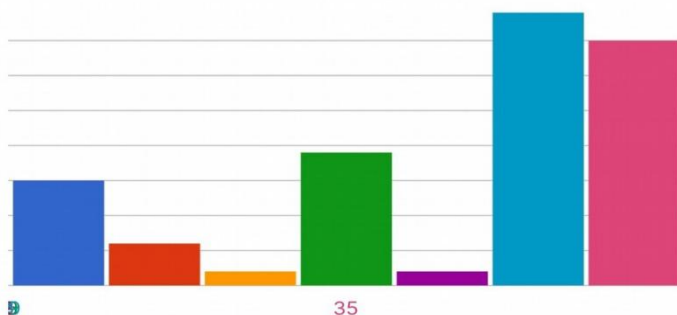
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2 : 1 (0.85%)
3 : 16 (13.56%)
4 : 43 (36.44%)
5 : 58 (49.15%)

Department

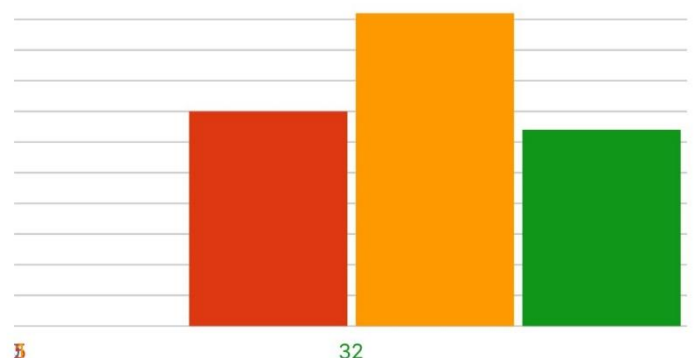
Bar ▾



CSE : 15 (12.71%)
CSE (AIML) : 6 (5.08%)
CSE (DS) : 2 (1.69%)
CSE (IOT & CSBT) : 19 (16.1%)
MECHANICAL : 2 (1.69%)
ELECTRICAL : 39 (33.05%)
EXTC : 35 (29.66%)

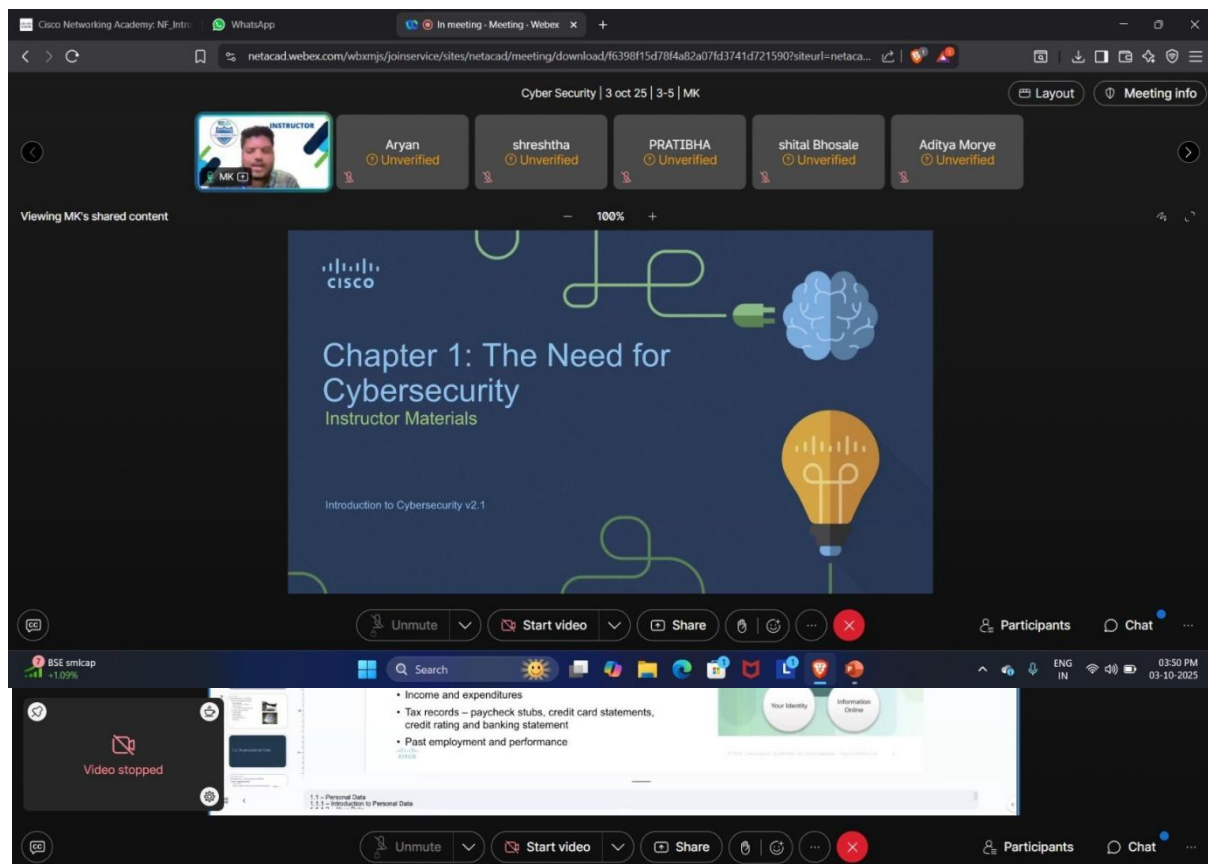
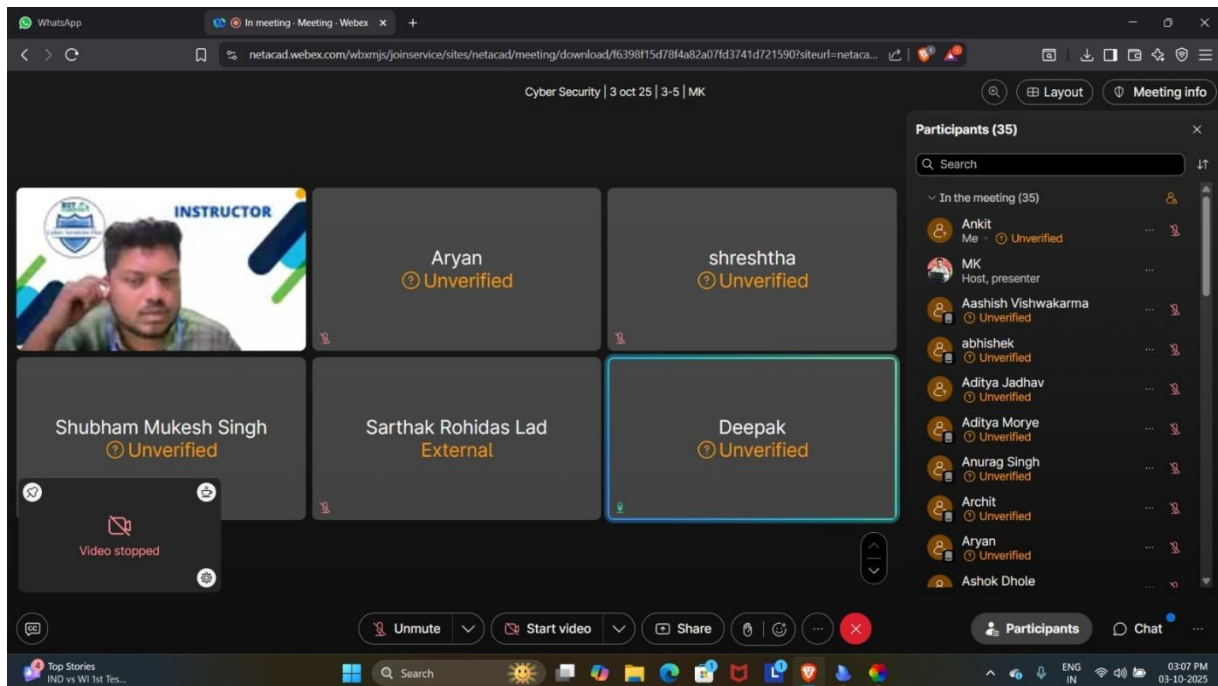
Year

Bar ▾



F.E : 0 (0%)
S.E : 35 (29.66%)
T.E : 51 (43.22%)
B.E : 32 (27.12%)

Screenshots of webinar:



Cyber Security | 3 oct 25 | 3-5 | MK

Layout Meeting info

INSTRUCTOR

Aryan Unverified

PRATIBHA Unverified

Rakhi Akhare Unverified

shital Bhosale Unverified

Ravi Unverified

Viewing MK's shared content

100%

Personal Data
Introduction to Personal Data

- Your Data
 - Medical Records
 - electronic health records (EHR) – physical, mental, and other personal information
 - prescriptions
 - Education Records
 - Grades, test scores, courses taken, awards and degrees rewarded
 - Attendance
 - Disciplinary reports
 - Employment and Financial Records
 - Income and expenditures
 - Tax records – paycheck stubs, credit card statements, credit rating and banking statement
 - Past employment and performance

Financial Data
Medical Data
Employment
Information Online
Your Identity
Education Data
Data on your computing devices

Video stopped

Unmute Start video Share

Participants Chat

Aditya Morye: 1
View message

- Financial – income statements, balance sheets, cash flow statements
- Internet of Things and Big Data
 - IoT – large network of physical objects, such as sensors
 - Big Data – data from the IoT
- Confidentiality, Integrity and Availability
 - Confidentiality – privacy
 - Integrity – accuracy and trustworthiness of the information
 - Availability – information is accessible

Availability
Integrity

Unmute Start video Share

Participants Chat

Cyber Security | 3 oct 25 | 3-5 | MK

Layout Meeting info

INSTRUCTOR

PRATIBHA Unverified

Rakhi Akhare Unverified

Kushagra Awachat Unverified

Video stopped

Unmute Stop video Share

Participants Chat

Certificate of Appreciation:



Sample Certificate of Participation:



CERTIFICATE

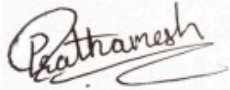
OF PARTICIPATION

Date : 03/10/2025

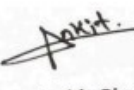
This certificate is presented to:

Prathamesh Agrawal

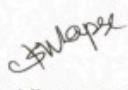
For participating in the Webinar "Cyber Awareness AI Prime Workshop "
organized by IIIC in Oct 2025



Prathamesh Agrawal
(Vice President, IIIC)



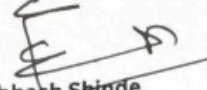
Ankit Singh
(President, IIIC)



Dr. Shilpa M Kapse
(IIIC Incharge)



Dr. Prerana Shrivastava
(T/PO Head)



Dr. Subhash Shinde
Principal



IIIC CELL
INDUSTRY INSTITUTE INTERACTION CELL
LTCOE



720651ECF126A75389F5B8CC44F3EF86BE64EE05621A66D3726C0F69EAD5ACF6



IIC REPORT 2025-26

Report on Webinar Organized by IIC LTCoE

Activity No.3:

Title of activity: "Program in Cyber Smart AI Prime Internship

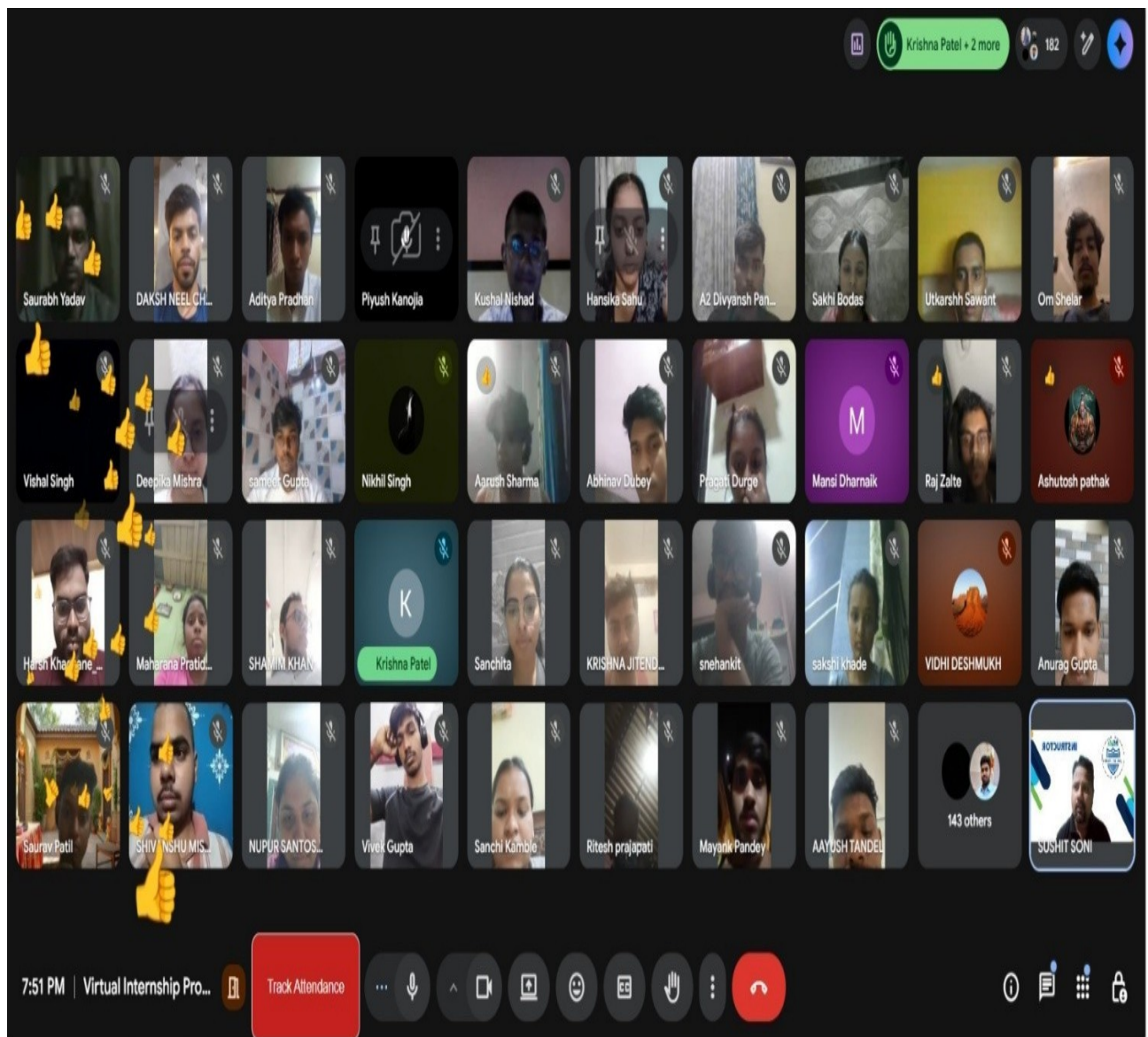
(Virtual Internship)" Date: 27/02/2026 To 27/03/2026

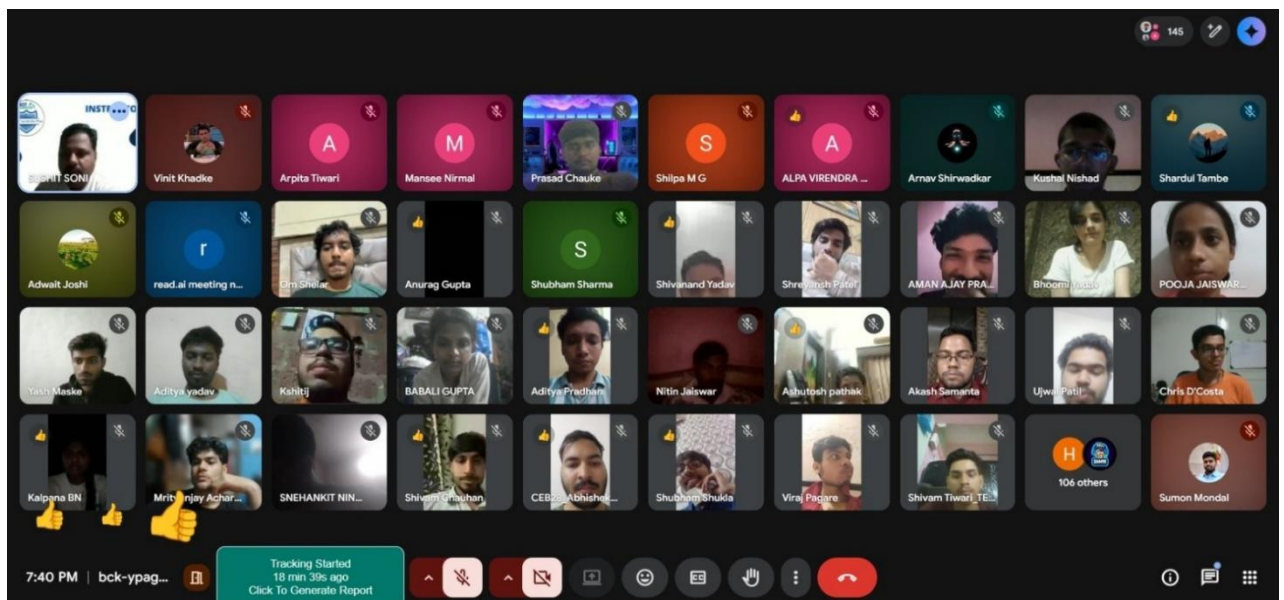
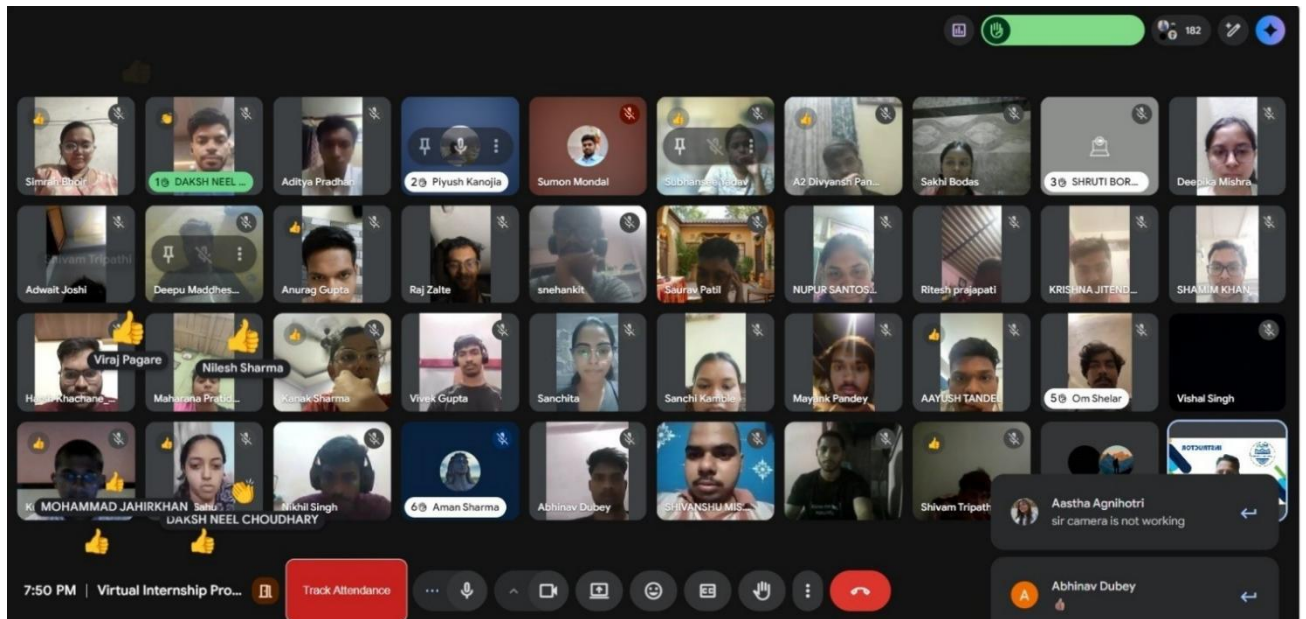
Time: 6:00pm-8:00pm

No. of Attendees:173

The internship program titled “**Virtual Internship Program in Cyber Security & AI**” commenced on **27th February 2026** and was conducted for a duration of **four weeks**, concluding on **27th March 2026**. The internship sessions were held from **6:00 PM to 8:00 PM (Monday to Friday)** through **Google Meet**. The program focused on providing students with **real-world exposure** in the domains of **Cyber Security and Artificial Intelligence** through *Cyber Smart AI Prime* modules along with **hands-on project work**. The internship aimed to enhance students’ practical knowledge, technical skills, and industry readiness by offering exposure to cyber security concepts, AI applications, and project-based learning experiences. Students actively participated throughout the internship, gaining valuable insights and practical experience. Upon successful completion, participants were awarded an **industry-endorsed certificate**, recognizing their efforts and learning outcomes.

Screenshots of Virtual Internship:





Certificate of Participation:





CERTIFICATE OF COMPLETION

This is to certify that

AGRAWAL PRATHAMESH RISHI

has successfully completed the **Program in Cyber Smart AI Prime Internship**
Under the **Cyber Suraksha Plus Program** in Apr-2026.

Registration No. R26P0613840013132943

Certificate No. 26P0613840013132943

Issued Date: 13 Apr 2026

Sapna Moudgil
Chief Executive Officer
NIIT Foundation

Charu Kapoor
Country Director
NIIT Foundation



NIIT Foundation: 8 Balaji Estate, Guru Ravi Das Marg, Kalkaji, New Delhi - 110019, India. | Email: student.support@niitfoundation.org