



## Event Outcome Report

### Summary of Events (Month-wise)

| S.No. | *Type of Event |            | Name of Event (Latest first) | Date (from-to)<br>(YYYY/MM/DD) | Duration<br>(days) | Pg. No.<br>(from-to) |
|-------|----------------|------------|------------------------------|--------------------------------|--------------------|----------------------|
|       | Category       | Metric No. |                              |                                |                    |                      |
| 1.    | Guest Lectures |            | Good for AI                  | 2026/04/11                     | 1                  | 1                    |

\* *Type of Events*- Please categorize as per the applicable NAAC AQAR Metric No. (AQAR manual attached for reference)

*Category* would also include Conferences, Seminars, FDP, MDP, SDP, Guest Lectures, Webinars, Industrial Visits, and any other events, with their respective metric no.



**Event Outcome Report**

- 1. **Topic/ Title of Event:** *Good for AI*
- 2. **Type of Event:** (*Annex* the brochure/ information manual) (tick  the appropriate box)

|               |                                     |         |                          |     |                          |                  |                          |                 |                          |
|---------------|-------------------------------------|---------|--------------------------|-----|--------------------------|------------------|--------------------------|-----------------|--------------------------|
| Conference    | <input type="checkbox"/>            | Seminar | <input type="checkbox"/> | FDP | <input type="checkbox"/> | SDP              | <input type="checkbox"/> | Others, Specify | <input type="checkbox"/> |
| Guest Lecture | <input checked="" type="checkbox"/> | Webinar | <input type="checkbox"/> | MDP | <input type="checkbox"/> | Industrial Visit | <input type="checkbox"/> |                 | <input type="checkbox"/> |

3. **Date/ Duration of Event Date:** (YYYY/ MM/DD) to (YYYY/ MM/DD): 0206/04/11

4. **Mode** (tick ): 

|        |                          |         |                                     |         |                          |
|--------|--------------------------|---------|-------------------------------------|---------|--------------------------|
| Online | <input type="checkbox"/> | Offline | <input checked="" type="checkbox"/> | Blended | <input type="checkbox"/> |
|--------|--------------------------|---------|-------------------------------------|---------|--------------------------|

5. **Collaboration, if any.**

|                             |      |             |
|-----------------------------|------|-------------|
| <b>Name of Organisation</b> | SIU  | Outside SIU |
| <b>Sponsorship, if any</b>  | None |             |

6. **Objective of Event:**

- To introduce participants to the concept of **Diffie-Hellman key exchange** and its relevance in securing modern digital communication.
- To help students connect cryptographic principles with everyday platforms such as messaging apps, online payments, and AI tools, making abstract concepts practical and relatable.
- To create awareness about India’s **Digital Public Infrastructure** and its impact on personal, academic, and economic journeys.
- To encourage self-reflection through guided AI prompts, enabling participants to articulate their own stories and understand the role of technology in their growth.
- To promote interactive learning by integrating AI tools for questioning, storytelling, and peer discussion.
- To foster interdisciplinary thinking by engaging students from law, business, engineering, and computer science backgrounds.
- To inspire participants to view technology as a tool for **societal impact**, aligning with IEEE’s mission of advancing technology for humanity.
- To build communication and storytelling skills by encouraging participants to share insights and experiences collaboratively.

7. **Event contributing to SDGs (Global/ National/ Regional/ Local requirement). Yes/ No**

*If Yes, Specify the SDG No. and event contribution in 50 words max.*

*The event aligns with the **United Nations Sustainable Development Goals (SDGs)** by promoting **quality education (SDG 4)** through awareness of cryptography, AI, and digital infrastructure. It supports **industry, innovation and infrastructure (SDG 9)** by highlighting secure communication and India’s digital ecosystem. The workshop contributes to **decent work and economic growth (SDG 8)** by building digital literacy and future-ready skills. It fosters **reduced inequalities (SDG 10)** by emphasizing inclusive access through Digital Public Infrastructure, and encourages **partnerships (SDG 17)** by connecting technology, policy, and interdisciplinary learning for societal impact.*

**8. Event usefulness leading to - Employability/ Entrepreneurship/ Skill Development/ IPR/ Innovation/ Professional Ethics/ Gender/ Environment etc. Yes/ No***If Yes, Specify in 50 words max.**Yes. The event enhanced skill development and employability by improving digital literacy, critical thinking, and communication through AI-based activities. It encouraged innovation and interdisciplinary thinking by connecting cryptography and digital infrastructure to real-world applications, while promoting ethical technology use and awareness of inclusive, secure digital systems.***Name of Faculty Coordinators: Mr. Sai Prashanth Mallellu****9. Resource Persons: Provide brief profile of resource person(s) in Brochure/ Information Manual**

| S.No. | Name and Designation | Organization          |
|-------|----------------------|-----------------------|
| 1.    | Dr. Harivardhangini  | IEEE TEMS             |
| 2.    | Ms. Mei Lin Fung     | United Nations for AI |

**10. Total Number of Participants:**

| Students | Faculty | Staff | Total Participants |
|----------|---------|-------|--------------------|
| 100      | 20      | 10    | 130                |

**a. Student Attendance (Annex attendance details in the below-given format)**

| S.No. | Name of Student        | PRN         | Program & Sem  |
|-------|------------------------|-------------|----------------|
| 1.    | Saranya Venna          | 25070721060 | CSE&1st        |
| 2.    | Ghana Sai Reddy        | 24070722011 | CSE(AI-ML)&3rd |
| 3.    | Deepika Mishra         | 25070721009 | CSE(AI-ML)&1st |
| 4.    | Dhruva sai             | 25070721049 | CSE&1st        |
| 5.    | Lakshman Reddy         | 25070721038 | CSE&1st        |
| 6.    | Srinith Manas          | 25070721051 | CSE&1st        |
| 7.    | Tanishq Singh Sisodiya | 25070721054 | CSE&1st        |
| 8.    | Asmi Agarwal           | 24070722005 | CSE(AI-ML)&3rd |
| 9.    | Laxmi Chandrahaas      | 25070721017 | CSE&1st        |
| 10.   | Mokshagna Reddy        | 24070722008 | CSE(AI-ML)&3rd |
| 11.   | Syed Mudassir          | 24070724018 | CST&3rd        |
| 12.   | Aziz Fatima            | 25070725004 | CSE(AI-ML)&1st |
| 13.   | Samarth Agarwal        | 25070725030 | CSE(AI-ML)&1st |
| 14.   | Mohammed Jissan        | 24070721022 | CSE&3rd        |
| 15.   | Vrishab Cherukula      | 25070725006 | CSE(AI-ML)&1st |
| 16.   | Ravi Partha Sarathi    | 24070724005 | CST&3rd        |
| 17.   | Pranav Ponnada         | 25070721043 | CSE&1st        |
| 18.   | Ananyaa Srivastava     | 24070722003 | CSE(AI-ML)&3rd |
| 19.   | Smaran Jaianand        | 24070721037 | CSE&3rd        |
| 20.   | Bhavya Deepti Sanvy    | 25070721017 | CSE&1st        |
| 21.   | Md Meraj Ansari        | 24070722016 | CSE(AI-ML)&3rd |
| 22.   | Sneha Gandhi           | 24070721038 | CSE&3rd        |



|     |                    |             |                            |
|-----|--------------------|-------------|----------------------------|
| 23. | Aparna Velpuri     | 24070721007 | CSE&3 <sup>rd</sup>        |
| 24. | Aamina Azeem Baig  | 24070722002 | CSE(AI-ML)&3 <sup>rd</sup> |
| 25. | Md.Areeb Ahmed     | 24070724013 | CST&3 <sup>rd</sup>        |
| 26. | Aashritha Das      | 25070721003 | CSE&1 <sup>st</sup>        |
| 27. | Sri Charan Rao     | 24070722013 | CSE(AI-ML)&3 <sup>rd</sup> |
| 28. | Venkatesh .K       | 24070721014 | CSE&3 <sup>rd</sup>        |
| 29. | Anwitha Rudravaram | 25070725002 | CSE(AI-ML)&1 <sup>st</sup> |
| 30. | Mannan             | 25070721033 | CSE&1 <sup>st</sup>        |
| 31. | Lakshmi Srujana    | 24070721025 | CSE&3 <sup>rd</sup>        |
| 32. | Saanvi Dande       | 24070721035 | CSE&3 <sup>rd</sup>        |

**b. Faculty/ Staff Attendance** (Annex attendance details in the below-given format)

| S.No. | Name Faculty/ Staff    | Department                                 |
|-------|------------------------|--|
| 1.    | Rajanikanth Aluvalu    | Faculty of CSE & AIML                      |
| 2.    | G Suryanarayana        | Faculty of CSE & AIML                      |
| 3.    | Kranthi Kumar S        | Faculty of CSE & AIML                      |
| 4.    | S Rama Subbareddy      | Faculty of CSE & AIML                      |
| 5.    | S Rakesh               | Faculty of CSE & AIML                      |
| 6.    | Kiran S                | Faculty of CSE & AIML                      |
| 7.    | Sriram Kumar P         | Faculty of CSE & AIML                      |
| 8.    | M. Santhosh Kumar      | Faculty of CSE & AIML                      |
| 9.    | Bibhuprasad Sahu       | Faculty of CSE & AIML                      |
| 10.   | P Narsimhulu           | Faculty of CSE & AIML                      |
| 11.   | Sai Prashanth Mallellu | Faculty of CSE & AIML                      |
| 13.   | Shshank Chaube         | Faculty of Applied Sciences and Humanities |
| 14.   | Mohmad Ausif Padder    | Faculty of Applied Sciences and Humanities |
| 15.   | Akash Sharma           | Faculty of Applied Sciences and Humanities |
| 16.   | Amulya Prasad Panda    | Faculty of Applied Sciences and Humanities |
| 17.   | P. V. Vinitha          | Faculty of Applied Sciences and Humanities |

**11. Description of Event** (max. 250 words)

*The event, centered on the theme “Your Story is the Mortar: Public Key, Private Key, Public Trust – 50 Years of Math Behind Every Secure Transaction,” was an interactive workshop conducted at Symbiosis Institute of Technology, Hyderabad. It introduced participants to the **Diffie-Hellman key exchange** and its real-world relevance in everyday digital tools.*

*The session followed a hands-on, AI-assisted learning approach where participants used platforms like ChatGPT and other AI tools to explore guided prompts. Through structured activities, they connected cryptographic concepts with their daily digital interactions and reflected on how technology shapes their academic and professional journeys.*

*A key highlight was the exploration of India’s **Digital Public Infrastructure**, including Aadhaar, UPI, DigiLocker, DEPA, and Bhashini, helping participants understand its role in enabling secure, inclusive, and efficient systems. The workshop also encouraged storytelling, where participants shared personal insights on how digital and physical infrastructure supported their growth.*



*Overall, the event blended technology, storytelling, and interdisciplinary learning, creating an engaging platform for participants to understand the invisible systems behind trust, security, and innovation in the digital world.*

**12. Feedback Analysis** (preferably create a graphical representation):

Tick (√) to Scale on 1–10 (1 – unsatisfactory and 10 – exceptional)

|   | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|---|----|
| <b>Overall Satisfaction</b>                         |   |   |   |   |   |   |   |   |   | √  |
| <b>Usefulness of Event</b>                          |   |   |   |   |   |   |   |   |   | √  |
| <b>Resource Persons</b>                             |   |   |   |   |   |   |   |   |   | √  |
| <b>Quality of Content</b>                           |   |   |   |   |   |   |   |   |   | √  |
| <b>Ease in attending</b> (Offline/ Online/ Blended) |   |   |   |   |   |   |   |   |   | √  |
| <b>Support at Event</b> (Organizing team feedback)  |   |   |   |   |   |   |   |   |   | √  |
| <b>Accommodation</b> (if availed)                   |   |   |   |   |   |   |   |   |   | √  |
| <b>Handouts/ Study Material</b> (if provided)       |   |   |   |   |   |   |   |   |   | √  |

Suggestions, if any \_\_\_\_\_

\_\_\_\_\_

**13. Details of Achieved Outcomes** (Whether the objectives were achieved and an inclusive environment was created?) (max 50 words)

*The objectives were successfully achieved through active participation in AI-driven activities and discussions. Participants gained a clear understanding of cryptography and digital infrastructure, improved critical thinking and storytelling skills, and connected theoretical concepts to real-world applications. An inclusive, interactive environment encouraged collaboration, reflection, and diverse perspectives.*

**14. Photographs/ Press Note/ Media Coverage:**



# SYMBIOSIS INSTITUTE OF TECHNOLOGY, HYDERABAD

Constituent of Symbiosis International (Deemed University), Pune

(Established under Section 3 of the UGC Act of 1956 vide notification number F-9-12/2001-U-3 of the Government of India)

Re-Accredited by NAAC with 'A++' Grade

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**Note:**(( Max 2-4 geotagged-pics (please follow geo tagging guidelines issued by SIU)





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## IEEE SYMBIOSIS INSTITUTE OF TECHNOLOGY HYDERABAD TEMS STUDENT BRANCH CHAPTER IN COLLABORATION WITH IEEE HYDERABAD SECTION TEMS CHAPTER

PRESENTS

### WORKSHOP ON AI FOR GOOD - FULFILLING IEEE'S MANDATE OF ADVANCING TECHNOLOGY FOR HUMANITY! THE OPPORTUNITY AND CHALLENGE



#### Ms. Mei Lin Fung

Vice Chair, United Nations AI for Good  
Impact Steering Committee  
Chair, IEEE SSIT Sustainability Technical Committee  
Co-Founder, Nehitek Foundation, USA

11<sup>th</sup> April 2026

10:00 AM to 12:30 PM

Symbiosis International University,  
Hyderabad Campus

Signature & Name (QIC Coordinator)

*Prinipalini*

Signature, Name & Seal (Director of Institute)



*[Signature]*

Director  
Symbiosis Institute of Technology  
Hyderabad-509 217.