Institute of Advanced Research
The University for Innovation
IAR University
Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

A

Report

On

"Cyber Crime Awareness Seminar"

(*Academic Session: 2025-26*)

Organizing Committee:

IIC and SSIP Cell, IAR

Event Coordinator:

Ms. Dhruvi Gajjar, Ms. Devangi Parekh, Mr. Rajat Dave

Report Prepared by:

Ms. Devangi Parekh, Ms. Dhruvi Gajjar, Mr. Rajat Dave

Date of the event:

24th April, 2026

Name of Event	Cyber Crime Awareness Seminar		
Event Type (Co-curricular/ Extra Curricular)	Extra-Curricular		
Platform	Offline		
Place of event	A3-201, IAR		
Date(s) of the event	24th April, 2026	**Time**	1:00 PM - 2:30 PM
No. of Participants	Students: 50 Faculty: 10	**Level of Activity**	Departmental Level
Name of the Coordinator	Ms. Devangi Parekh, Ms. Dhruvi Gajjar, Mr. Rajat Dave		
Name and details of the Expert	Mr. Jaydip H. Chaudhary Police Inspector (PI) Cyber Center of Excellence Gandhinagar, Gujarat.		
Sponsoring authority	IAR	**Sponsorship/ Budget amount:**	Rs 1020/-

Objective of the Event:

(a) To create awareness among participants regarding various forms of cybercrime and the importance of cybersecurity in daily digital activities.

(b) To educate students and faculty members about online frauds, cyber threats, social media misuse, phishing attacks, and digital payment scams.

(c) To provide practical guidance on safe internet practices, password security, data privacy, and responsible use of digital platforms.

(d) To familiarize participants with cyber laws, cybercrime reporting mechanisms, and the role of law enforcement agencies in handling cyber-related offenses.

(e) To encourage the adoption of preventive measures and cyber hygiene practices for ensuring personal and organizational digital security.

(f) To enhance participants' ability to identify suspicious online activities and respond appropriately to potential cyber threats.

(g) To promote awareness regarding safe usage of social networking sites, online banking services, and mobile applications.

(h) To foster responsible digital citizenship and strengthen cybersecurity awareness among students and faculty members in the rapidly evolving digital environment.

Brief Overview of the Event:

The event was conducted to enhance awareness and understanding of Cyber Security(CS) and to promote privacy and security among faculty members and students.

The technical session was delivered by J. H. Chaudhari, who served as the expert speaker for the event. During the session, he shared valuable insights into various aspects of cybercrime awareness, including cyber frauds, online scams, digital payment security, social media safety, password protection, and cyber laws. He also explained practical approaches to identifying cyber threats and adopting preventive measures to ensure safe and responsible use of digital technologies. The session further emphasized the importance of cyber hygiene, awareness regarding emerging online threats, and the role of individuals in maintaining cybersecurity in today's digital era.

The session witnessed enthusiastic participation from faculty members and students, followed by an engaging interactive discussion where participants actively raised queries related to cyber frauds, online safety, social media security, digital payments, cyber laws, and preventive measures against cybercrime. The expert shared several real-life case studies and practical safety guidelines to create awareness regarding the increasing threats in the digital world. The event concluded with a vote of thanks, marking the successful completion of the awareness session.

Outcome of the Event:

- (a) Participants developed a better understanding of different types of cybercrimes, cyber threats, and their impact on individuals and organizations.
- (b) The session improved awareness regarding safe internet usage, digital payment security, and protection against online frauds and scams.
- (c) Faculty members and students gained practical knowledge about cybersecurity measures such as strong password management, secure browsing, and protection of personal information online.
- (d) The event enhanced participants' understanding of cyber laws, cybercrime complaint procedures, and available support mechanisms for reporting cyber incidents.
- (e) Several participants expressed increased confidence in identifying suspicious digital activities and adopting preventive cybersecurity practices in their daily lives.
- (f) The session encouraged participants to use social media platforms and online services responsibly while maintaining digital privacy and security.
- (g) The program contributed to building cyber awareness and promoting a culture of digital safety within the institution.
- (h) The event fostered a proactive attitude toward cybersecurity and responsible digital behavior, supporting the development of a safer and more secure digital environment.

Feedback from Students:

(a) Students reported that the cybercrime awareness session was highly informative and relevant, providing them with a better understanding of cyber threats, online frauds, and digital safety practices.

(b) Participants appreciated the practical explanations and real-life examples shared during the session, which helped them understand various forms of cybercrime and preventive measures.

(c) Many students found the guidance on safe internet usage, social media security, and digital payment protection particularly useful for their daily online activities.

(d) Students expressed that the session increased their awareness regarding cyber hygiene, password security, and responsible use of digital platforms.

(e) The interactive nature of the session allowed students to actively engage with the expert and clarify their queries related to cyber safety and cyber laws, making the learning experience more effective and engaging.

(f) Participants suggested organizing more advanced workshops and practical demonstrations on cybersecurity tools, ethical hacking, and cybercrime investigation techniques in the future.

(g) Students appreciated the opportunity to learn directly from J. H. Chaudhari, whose practical experience and real-life case studies enhanced the value of the program.

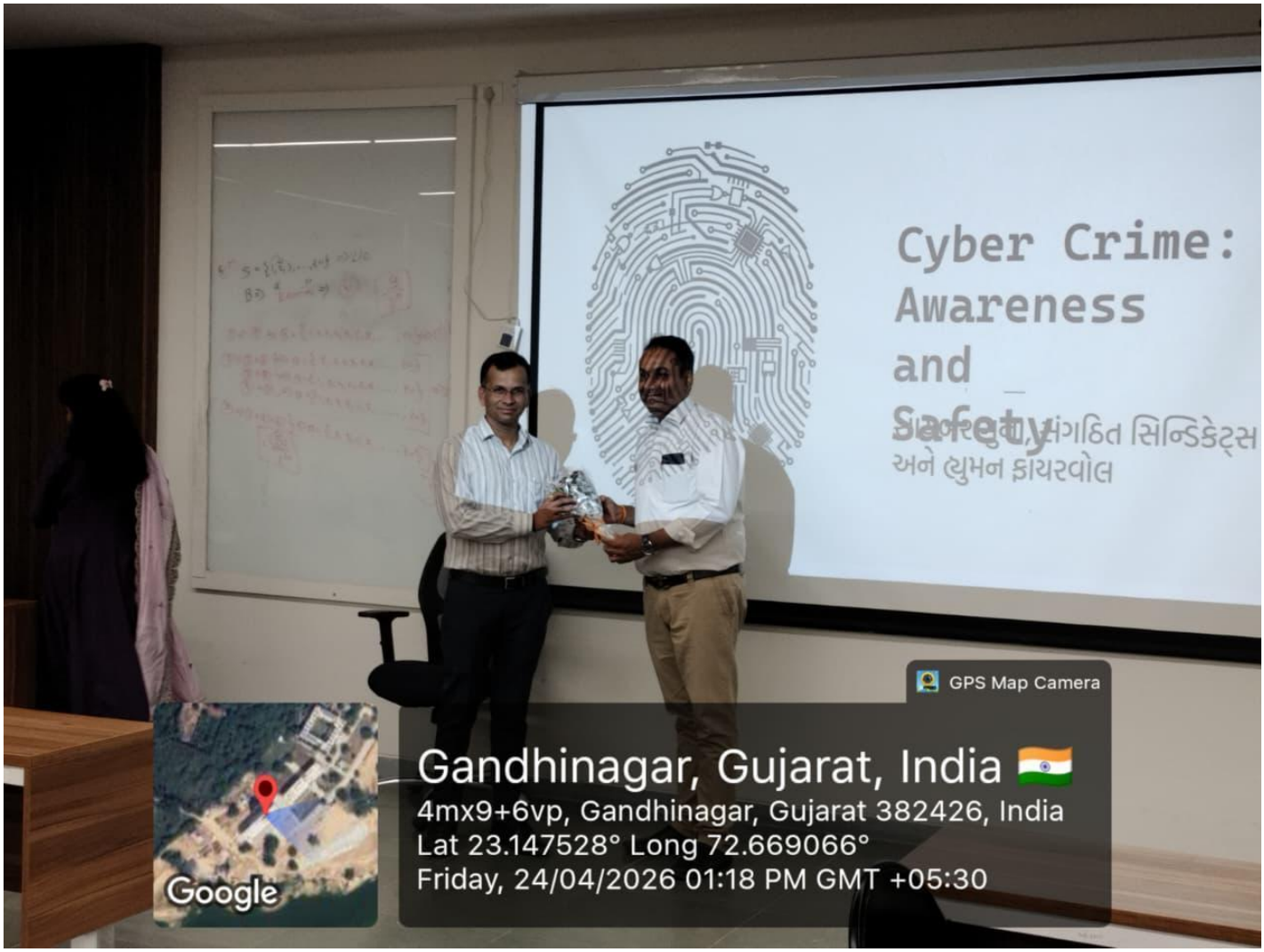
(h) Overall, students rated the session as valuable and beneficial for increasing cybersecurity awareness and recommended conducting similar cyber awareness programs regularly within the institution.

Flyer:


INSTITUTE OF ADVANCED RESEARCH
The University for Innovation
IAR University
AN EXPERT SESSION ON
"CYBERCRIME AWARENESS"
MR. DAYDIP H. CHAUDHRI
POLICE INSPECTOR
CYBER CENTER OF EXCELLENCE
24TH APR 2026
1:00 PM ONWARDS
A3-201, IAR UNIVERSITY
Coordinator: Ms. Dhruvi Gajjar, lecturer, SCT - IAR
Organized by: School of Computing and Technology

Glimpses of the Event – Glimpses of "Cyber Crime Awareness Seminar" held on 24th April, 2026:

Theme of the event



Front view of General Audience

1.



2.



Presenting Memento:



Acknowledgement:

The Organizing Committee expresses its sincere gratitude to everyone whose guidance and support contributed to the successful organization of **Thinkathon 2026**.

We extend our heartfelt thanks to:

- **Dr. Roli Mishra**, Chairman, Institution's Innovation Council (IIC), for his continuous guidance and encouragement.
- **The Director, Dean Academics, Registrar, Dean Research, and Heads of all Departments** for their constant support and encouragement.
- **The Institution's Innovation Council (IIC)** for sponsoring and supporting the event.
- **The IT, Administration, and Finance Departments** for providing the necessary institutional support.
- **All participants** whose enthusiasm, dedication, and active participation contributed significantly to the success of the event.

Enclosures:

- Annexure- I (Flyer of the event)
- Annexure- II (Expenditure and Invoice)
- Annexure- III (Attendance sheet)

Event Co-ordinators:

Ms. Devangi Parekh
Assistant Professor
SCT, IAR

Ms. Dhruvi Gajjar
Assistant Professor
SCT, IAR

Mr. Rajat Dave
Assistant Professor
SCT, IAR

Signature
Dr. Roli Mishra
Chairman, IIC, IAR

Signature
Dr. Pankti Bhatt
IIC Coordinator, IAR
(Event Coordinator)

Signature
Ms. Twinkle Patel
IIC Coordinator, IAR
(Event Coordinator)

INSTITUTE OF ADVANCED RESEARCH GANDHINAGAR

Place: Gandhinagar

Date: 3rd August, 2026

Annexure- I

Event Flyer

Cyber Crime Awareness Seminar Event: 24th April, 2026



Annexure- II

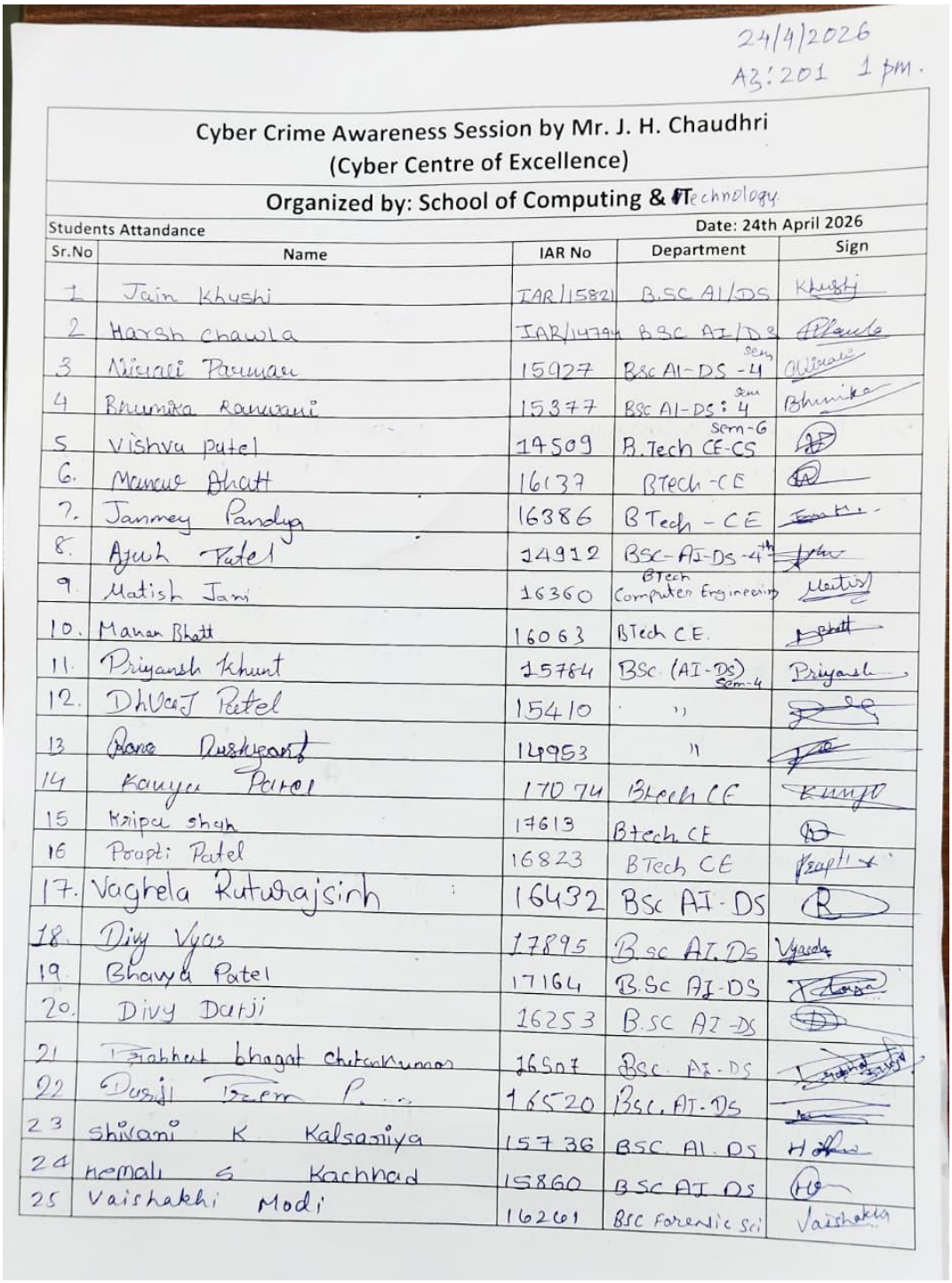
Invoice

Thinkathon Event: 24th April, 2026

Sr. No.	Particulars	Quantity	Rate	Amount (Rs.)
1.	Diary and Pen	1+1	300+70	370
2.	Memento	1	500	500
3.	Bouquet	1	150	150
			TOTAL:	**1020**

Annexure- III

Attendance Sheet



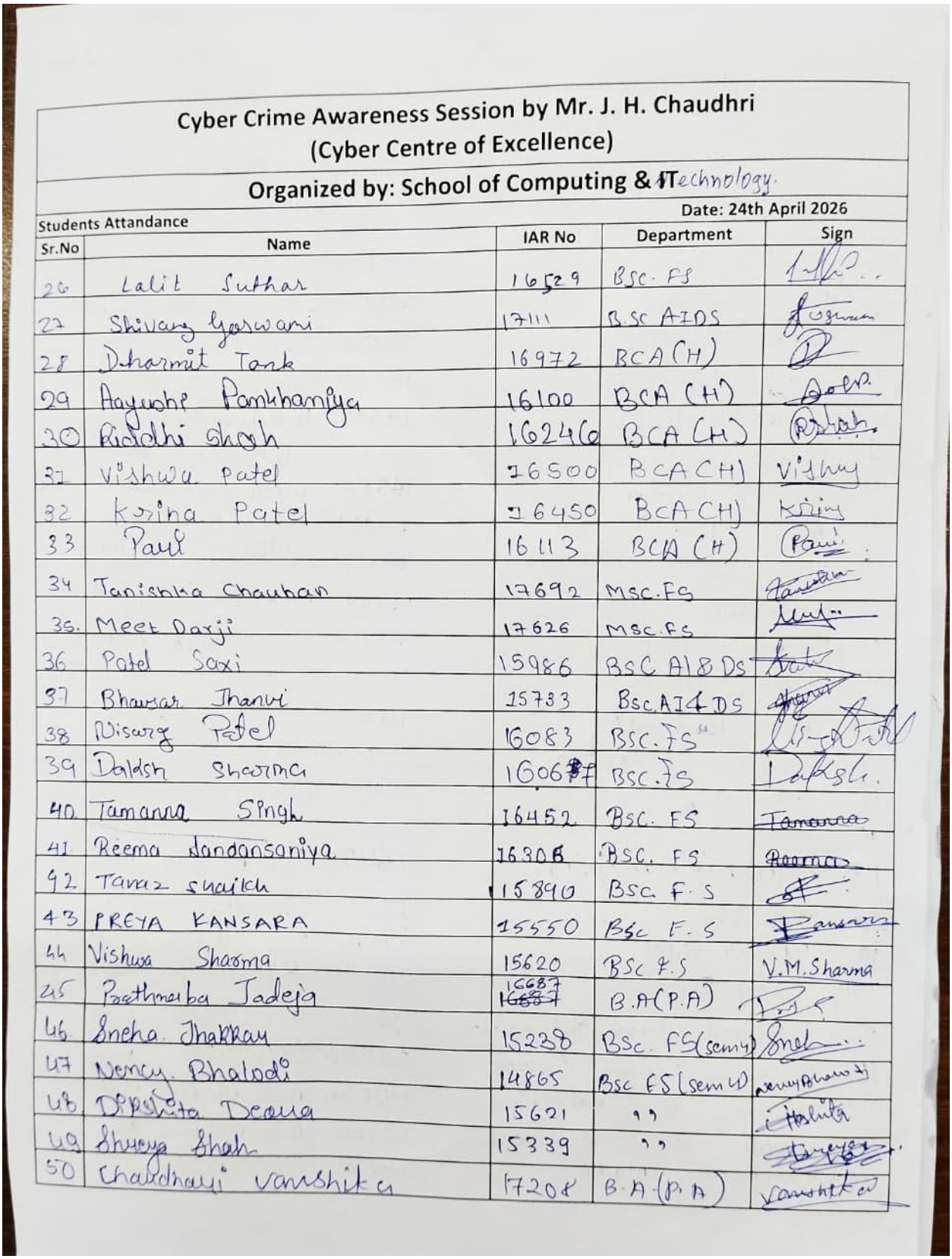
24/4/2026
AI:201 1 pm.

Cyber Crime Awareness Session by Mr. J. H. Chaudhri
(Cyber Centre of Excellence)

Organized by: School of Computing & IT Technology

Students Attandance — Date: 24th April 2026

Sr.No	Name	IAR No	Department	Sign
1	Jain Khushi	IAR/15821	B.SC AI/DS	Khushi
2	Harsh Chawla	IAR/14794	BSC AI/DS	
3	Nisrati Parmar	15927	BSc AI-DS -4 sem	
4	Bhumika Ramrani	15377	BSc AI-DS: 4 sem	Bhumika
5	Vishva patel	14509	B.Tech CE-CS sem-6	
6.	Manav Bhatt	16137	BTech -CE	
7.	Janmey Pandya	16386	B Tech - CE	
8.	Ayush Patel	14912	BSC-AI-DS-4th	
9.	Matish Jani	16360	BTech Computer Engineering	Matish
10.	Manav Bhatt	16063	BTech CE.	Bhatt
11.	Priyansh Khunt	15784	BSc (AI-DS) sem-4	Priyansh
12.	Dhvaj Patel	15410	"	
13	Rana Rushikant	14953	"	
14	Kavya Patel	17074	BTech CE	Kavya
15	Kripa shah	17613	Btech CE	
16	Poopti Patel	16823	BTech CE	Poopti
17.	Vaghela Rutuhrajsinh	16432	BSc AI-DS	
18.	Divy Vyas	17895	B.sc AI.DS	Vyas
19	Bhavya Patel	17164	B.Sc AI-DS	
20.	Divy Darji	16253	B.SC AI-DS	
21	Prabhat bhagat chitanKumar	16507	Bsc AI-DS	
22	Dusij Izem P...	16520	Bsc. AI-DS	
23	Shivani K Kalsariya	15736	BSC AI-DS	
24	Hemali S Kachhad	15860	B.SC AI DS	
25	Vaishakhi Modi	16261	BSC Forensic Sci	Vaishakhi

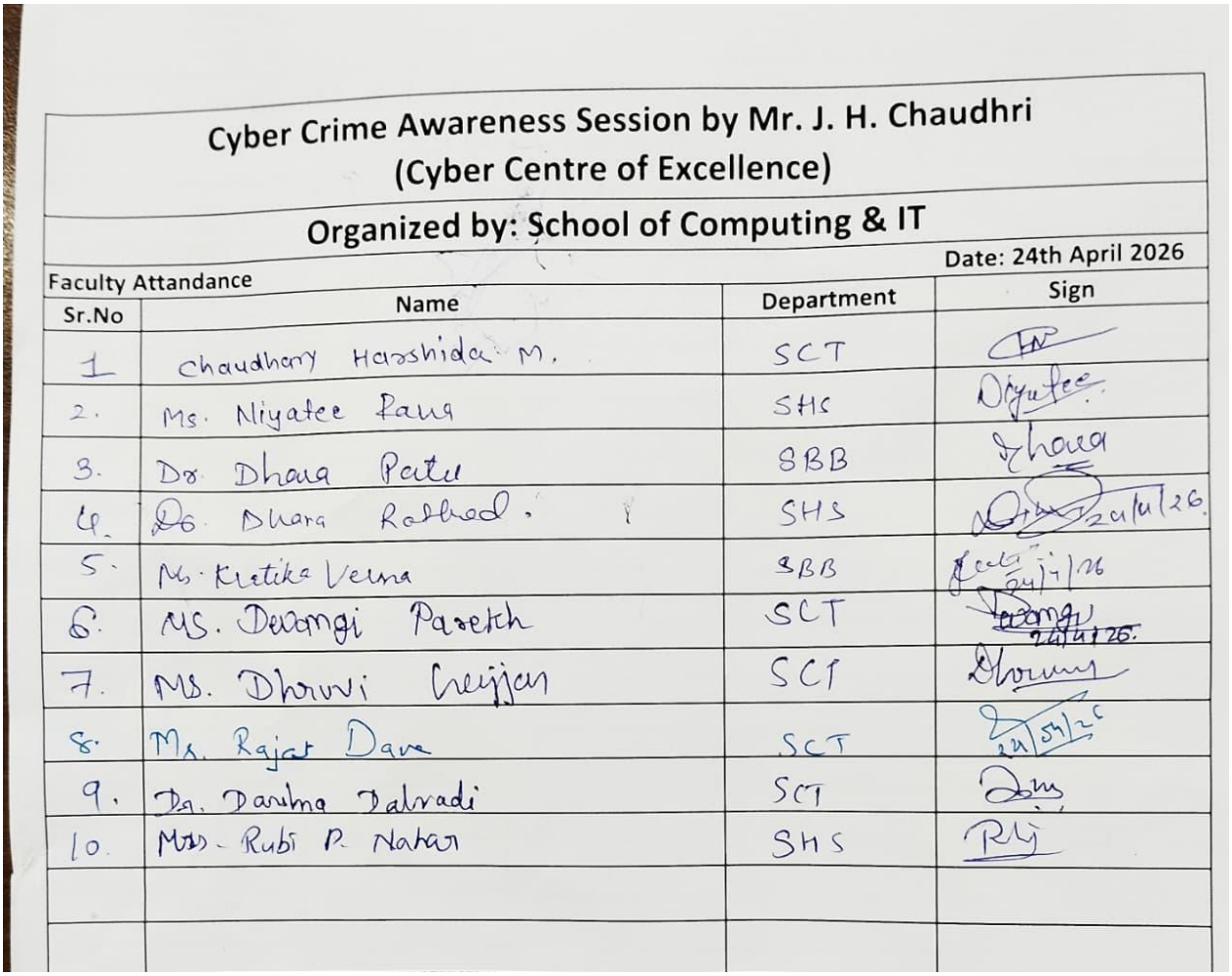


Cyber Crime Awareness Session by Mr. J. H. Chaudhri
(Cyber Centre of Excellence)

Organized by: School of Computing & IT Technology.

Students Attandance — Date: 24th April 2026

Sr.No	Name	IAR No	Department	Sign
26	Lalit Suthar	16529	BSc. FS	
27	Shivang Goswami	17111	B.Sc AIDS	
28	Dharmit Tank	16972	BCA (H)	
29	Aayushi Pankhaniya	16100	BCA (H)	
30	Riddhi Shah	16246	BCA (H)	
31	Vishwa Patel	16500	BCA (H)	
32	Karina Patel	16450	BCA (H)	
33	Paul	16113	BCA (H)	
34	Tanishka Chauhan	17692	MSc.FS	
35	Meet Darji	17626	MSc.FS	
36	Patel Saxi	15986	BSc AI & DS	
37	Bhavsar Jhanvi	15733	BSc.AI & DS	
38	Visarg Patel	16083	BSc.FS	
39	Daksh Sharma	16067	BSc.FS	
40	Tamanna Singh	16452	BSc. FS	
41	Reema Nandansaniya	16308	BSc. FS	
42	Tanuz Shaikh	15840	BSc F.S	
43	PREYA KANSARA	15550	BSc F.S	
44	Vishwa Sharma	15620	BSc F.S	V.M.Sharma
45	Prathmeika Jadeja	~~16687~~ 16687	B.A(P.A)	
46	Sneha Jhakhar	15238	BSc FS(sem4)	
47	Nency Bhalodi	14865	BSc FS(sem4)	
48	Dipshita Deora	15621	"	
49	Shreya Shah	15339	"	
50	Chaudhari Vanshika	17208	B.A (P.A)	



Cyber Crime Awareness Session by Mr. J. H. Chaudhri
(Cyber Centre of Excellence)

Organized by: School of Computing & IT

Faculty Attandance — Date: 24th April 2026

Sr.No	Name	Department	Sign
1	Chaudhary Harshida M.	SCT	
2.	Ms. Niyatee Rana	SHS	Niyatee
3.	Dr. Dhara Patel	SBB	Dhara
4.	Dr. Dhara Rathod.	SHS	24/4/26.
5.	Ms. Ketika Verma	SBB	24/4/26
6.	MS. Devangi Pareth	SCT	24/4/26.
7.	MS. Dhruvi Chejjara	SCT	Dhruvi
8.	Ms. Rajat Dave	SCT	24/04/26
9.	Dr. Darsha Dalvadi	SCT	
10.	Mrs. Rubi P. Nahar	SHS	RJ