TECH KNOT 2.0

EVENT REPORT

Computer Engineering Department
Government Polytechnic Dahod, Gujarat

11 September 2026

A report of the technical, creative, and team-based events conducted as part of TECH KNOT 2.0.


COMPUTER
ENGINEERING


If you want to walk fast, walk Alone.
But if you want to walk far,
walk together


AWARENESS


Mind Matrix
COURSE OUTCOME


dbms
Innovation
HTML
C++
PYTHON
JAVA SCRIPT
COMPUTER
ENGINEERING
2026
IDEA


dbms
Innovation
HTML
C++
PYTHON
JAVA SCRIPT
COMPUTER
2026

Event Gallery

Visuals taken from the supplied TECH KNOT 2.0 event-information brochure. The supplied PDF did not contain identifiable photographs of the event in progress.



TECH KNOT 2.0

About TECH KNOT 2.0

TECH KNOT 2.0 is the annual technical and team-based fest organised by the Computer Engineering Department of Government Polytechnic Dahod. Building on the success of its first edition, this year's fest brings together technical knowledge, creativity, problem-solving, communication, teamwork, and innovation through seven diverse competitive events — ranging from coding challenges and innovation pitches to a hybrid treasure hunt, a gaming tournament, and a cybersecurity awareness drive.

Designed for diploma engineering students, TECH KNOT 2.0 creates a high-energy, campus-wide environment where young, tech-driven minds compete, collaborate, and showcase their skills — making it an ideal platform for brands looking to connect authentically with an engaged student audience.

Event Name	TECH KNOT 2.0
Organised By	Computer Engineering Department, Government Polytechnic Dahod
Date	11 September 2026
Venue	Government Polytechnic Dahod, Dahod, Gujarat
Format	7 competitive events — individual & team-based
Audience	Diploma engineering students, faculty & visiting guests

What Makes It Special

- Diverse Event Mix — from technical quizzes and coding to gaming and a treasure hunt
- Student-Driven Innovation — real problem-solving and original ideas on display
- Campus-Wide Engagement — activity across classrooms, labs, and common areas all day
- High Energy, High Visibility — competitions, prize distribution, and a lively fest atmosphere

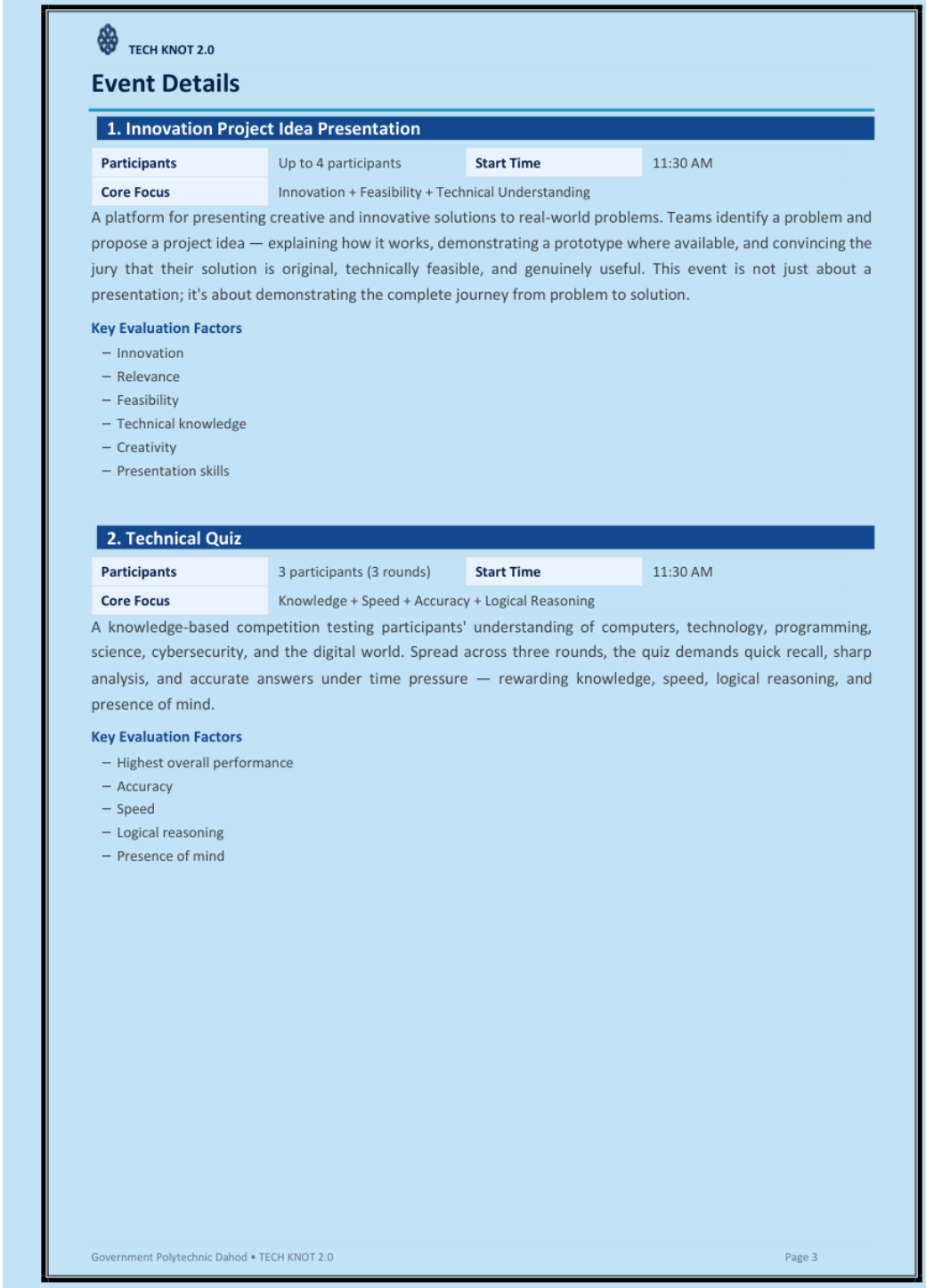
Event Lineup at a Glance

Seven competitive formats spread across a single day — something for every kind of student talent.

Event	Team Size	Time	Focus Area
Innovation Project	Up to 4	11:30 AM	Innovation / Feasibility
Technical Quiz	3 (3 rounds)	11:30 AM	Technical Knowledge
Cyber Awareness	Up to 2	12:30 PM	Creativity / Cyber Safety
Code Hunt	4	12:30 PM	Team Coding Challenge
Tech Hunt	5	2:00 PM	Hybrid Technical + Physical Hunt
Free Fire	4	3:00 PM	Competitive Gaming
Trust Your Partner	2	3:00 PM	Communication / Trust

Government Polytechnic Dahod • TECH KNOT 2.0 Page 2

Reference visual 1 — TECH KNOT 2.0 brochure



TECH KNOT 2.0

Event Details

1. Innovation Project Idea Presentation

Participants	Up to 4 participants	**Start Time**	11:30 AM
Core Focus	Innovation + Feasibility + Technical Understanding		

A platform for presenting creative and innovative solutions to real-world problems. Teams identify a problem and propose a project idea — explaining how it works, demonstrating a prototype where available, and convincing the jury that their solution is original, technically feasible, and genuinely useful. This event is not just about a presentation; it's about demonstrating the complete journey from problem to solution.

Key Evaluation Factors

- Innovation
- Relevance
- Feasibility
- Technical knowledge
- Creativity
- Presentation skills

2. Technical Quiz

Participants	3 participants (3 rounds)	**Start Time**	11:30 AM
Core Focus	Knowledge + Speed + Accuracy + Logical Reasoning		

A knowledge-based competition testing participants' understanding of computers, technology, programming, science, cybersecurity, and the digital world. Spread across three rounds, the quiz demands quick recall, sharp analysis, and accurate answers under time pressure — rewarding knowledge, speed, logical reasoning, and presence of mind.

Key Evaluation Factors

- Highest overall performance
- Accuracy
- Speed
- Logical reasoning
- Presence of mind

Government Polytechnic Dahod • TECH KNOT 2.0 Page 3

Reference visual 2 — TECH KNOT 2.0 brochure

3. Cyber Awareness: Poster Presentation

Participants	Up to 2 participants	**Start Time**	12:30 PM
Core Focus	Technical Awareness + Creativity + Communication		

A creative event focused on spreading awareness about cybercrime, cybersecurity, online safety, digital privacy, and responsible use of technology. Participants design an informative, visually appealing digital poster that communicates an important cybersecurity message — blending technical awareness with creativity and clear communication.

Key Evaluation Factors

- Creativity
- Relevance
- Accuracy of information
- Visual appeal
- Clarity of message
- Overall impact

4. Code Hunt

Participants	4 participants (team)	**Start Time**	12:30 PM
Core Focus	Teamwork + Coding / Problem Solving		

A team-based programming challenge that tests logical thinking, problem-solving, and coding implementation skills. Teams build their own program from scratch based on a problem statement provided by the organisers, working through three progressive levels — fifteen minutes each — with every level raising the bar. The objective is simple: understand the problem, think through the solution, write the code, and make it work.

Key Evaluation Factors

- Accuracy across levels
- Speed of completion
- Logical implementation
- Adherence to problem requirements

Reference visual 3 — TECH KNOT 2.0 brochure



TECH KNOT 2.0

5. Tech Hunt

Participants	5 participants	**Start Time**	2:00 PM
Core Focus	Observation + Problem Solving + Teamwork + Speed		

An exciting hybrid technical and physical treasure hunt. Teams solve a series of clues to progress through different stages, combining technical tasks on computers with physical clue-finding across classrooms and designated areas of the campus.

Key Evaluation Factors

- Successful completion of the trail
- Problem-solving ability
- Team coordination
- Technical skills
- Speed

6. Free Fire

Participants	4 participants	**Start Time**	3:00 PM
Core Focus	Strategy + Reflexes + Game Sense + Teamwork		

A competitive gaming event where participants battle for survival. Players use strategy, reflexes, game sense, teamwork, and sharp decision-making to overcome opponents and outlast the competition, showcasing their gaming skills in an intense, high-energy environment.

Key Evaluation Factors

- Overall competitive performance
- Strategy and decision-making
- Team coordination
- Game sense and adaptability

7. Trust Your Partner

Participants	2 participants	**Start Time**	3:00 PM
Core Focus	Communication + Coordination + Trust + Teamwork		

A team-based event designed to test communication, coordination, trust, and teamwork between partners. Participants take on a series of challenges where success depends on clear communication and the ability to rely on one another — rewarding mutual understanding and quick thinking over individual skill.

Key Evaluation Factors

- Strong coordination
- Successful completion of challenges
- Communication
- Mutual understanding
- Cooperation

TECH KNOT 2.0 • Government Polytechnic Dahod • 11 September 2026

Government Polytechnic Dahod • TECH KNOT 2.0 Page 5

Reference visual 4 — TECH KNOT 2.0 brochure

1. About TECH KNOT 2.0

TECH KNOT 2.0 was the annual technical and team-based fest organized by the SSIP Cell and Computer Engineering Department of Government Polytechnic Dahod, Gujarat, on 11 September 2026. The fest brought students together to demonstrate technical knowledge, creativity, innovation, communication, problem-solving, and teamwork through competitive activities.

The supplied event brochure describes formats spanning innovation project presentations, technical quizzes, cybersecurity awareness posters, coding challenges, a hybrid technical and physical hunt, competitive gaming, and a partner-based coordination challenge.

2. Event Reports

Important note: The supplied PDF provides event descriptions, focus areas, and suggested team sizes, but it does not include final registration totals, actual participant counts, winning team names, or winners' member names. These fields are therefore marked "To be confirmed" rather than estimated or invented.

1. Idea Forge

Event format in source brochure: Innovation Project Idea Presentation

A platform for presenting creative and innovative solutions to real-world problems. Teams identify a problem and propose a project idea, explain how it works, demonstrate a prototype where available, and show the jury that the solution is original, technically feasible, and useful.

Key focus: Innovation, relevance, feasibility, technical knowledge, creativity, and presentation skills.

Suggested team size	Up to 4 participants per team
Number of participating teams	7
Total participants	24
Winning team	Evo Tech
Winning team members	Husain Mullamitha and Abbas Nagdi

2. Mind Matrix

Event format in source brochure: Technical Quiz

A knowledge-based competition testing participants' understanding of computers, technology, programming, science, cybersecurity, and the digital world. The brochure describes three rounds requiring quick recall, analysis, and accurate answers under time pressure.

Key focus: Overall performance, accuracy, speed, logical reasoning, and presence of mind.

Suggested team size	3 participants per team
Number of participating teams	16
Total participants	48
Winning team	Question Hunters
Winning team members	Jadav Jiyans, Preet Patel and Patel Ketan

3. Code Break

Event format in source brochure: Code Hunt

A team-based programming challenge in which teams build a program from scratch in response to an organisers' problem statement. The brochure describes three progressive levels, each lasting fifteen minutes, with increasing difficulty.

Key focus: Accuracy across levels, speed of completion, logical implementation, and adherence to problem requirements.

Suggested team size	Single participant
Total participants	32
Winning participant	Murtaza Kagra

4. Blind Sync

Event format in source brochure: Trust Your Partner

A partner-based event designed to test communication, coordination, trust, and teamwork. Participants complete a series of challenges where success depends on clear communication and the ability to rely on one another.

Key focus: Coordination, successful completion of challenges, communication, mutual understanding, and cooperation.

Suggested team size	2 participants per team
Number of participating teams	38
Total participants	78
Winning team	Back Benchers
Winning team members	Parmar Bhumika and Parmar Zulshi

5. Cyber Canvas

Event format in source brochure: Cyber Awareness: Poster Presentation

A creative event focused on cybercrime, cybersecurity, online safety, digital privacy, and responsible technology use. Participants design an informative and visually appealing digital poster to communicate a cybersecurity message.

Key focus: Creativity, relevance, accuracy of information, visual appeal, clarity of message, and overall impact.

Suggested team size	Up to 4 participants per team
Number of participating teams	20
Total participants	63
Winning team	Dishvi
Winning team members	Disha Sharma and Tanvi Singh

6. Final Strike

Event format in source brochure: Free Fire

A competitive gaming event in which players use strategy, reflexes, game sense, teamwork, and decision-making to overcome opponents and perform under pressure.

Key focus: Overall competitive performance, strategy and decision-making, team coordination, game sense, and adaptability.

Suggested team size	4 participants per team
Number of participating teams	12
Total participants	48
Winning team	Cyber Warriors
Winning team members	Abbas Nagdi, Hussain Mullamitha, Mustafa Bheywala and Hatim Malek

6. SSIP 2.0

Dr. P. V. Singh, SSIP coordinator, G. P. Dahod informed students about policies of SSIP 2.0. Shri V. P. Viradiya, Lecturer in Computer Engineering discussed about solution of some real world problems. Students were motivated to work on unique solutions of society.

3. Conclusion

TECH KNOT 2.0 provided a platform for students to apply technical knowledge, creativity, communication, and teamwork in competitive settings. The six event sections in this report are organised using the event names requested and descriptions aligned with the supplied brochure. Final team counts, participant totals, and winners' details should be entered after checking the official registration sheets and result records.

4. Information Required to Finalise This Report

- Number of teams registered in each of the six events.
- Actual number of participants in each event.
- Winning team name for each event.
- Full names of all members of each winning team.
- Four to five actual event photographs, if available, to replace brochure reference visuals.

R-1

TECHKNOT 2.0
GOVERNMENT POLYTECHNIC DAHOD
DEPARTMENT OF COMPUTER ENGINEERING
GAME ARENA TOURNAMENT - 11 SEPTEMBER 2026

Team No.	Team Name	Member Name	Sem	Enrollment No.	Mobile No.	Attendance / Sign
1	TROUBLE MAKERS	Patel Prem	3	256300307113	7861962403	P.S. Patel
		Preet Patel	3	256...112		
		Tejas Nirana	3	256...088		
2	PRIME DHURANDHAR	Nishil Parmar	5.	246100307094	8849947209	
3	TROUBLE SHOOTER	Ankit Chaudhary	3	2463...7020	7285055356	
		Jadav Jigar S.	3	256300307058		Jigar S.
		Yaksh Rathod	3	256300307127		
4	CIBER WARRIORS	Husain mullamitha	3		9327581077	H usain
		Abbas				
5	TEAM AARY	Gohil Aditya			7434989447	
		Ayush Tungar				
		Rishi Vasi				
		Yash				
6	CROWN HUNTERS	Dhrumil	3	256?...7057	6351470553	
7	CHINMAY MERCHANT	[redacted]		[redacted]	9978365386	[redacted]
8	THE EAGLES	Barot Madhav.v		2563...7007	9727418537	M.V. Barot
9	THE SYMBOIT				8238448070	

Scanned with OKEN Scanner

TECHKNOT 2.0
GOVERNMENT POLYTECHNIC DAHOD
DEPARTMENT OF COMPUTER ENGINEERING
GAME ARENA TOURNAMENT - 11 SEPTEMBER 2026

Sr. No.	Team No.	Team Name	Member Name	Sem	Enrollment No.	Mobile No.	At
37	10	TEAM HINDE				8980169310	
38							
39							
40							
41	11	SHADOW SQUAD				7622977976	
42							
43							
44							
45	12	HIDDEN LEAF	Samir Khavadi	5	2363003070 56	9714499599	Sa
46							
47							
48							

Faculty coordinator Name & Sign

Student coordinator
Name & Sign

Scanned with OKEN Scanner

R-2

TECHKNOT 2.0
GOVERNMENT POLYTECHNIC DAHOD
DEPARTMENT OF COMPUTER ENGINEERING
GAME ARENA TOURNAMENT - 11 SEPTEMBER 2026

Team No.	Team Name	Member Name	Sem	Enrollment No.	Mobile No.	Attendance / Sign
1	Trouble makers. ~~Trouble~~ [2nd]	Patel Prem	3	2663003073	7861962403	
2	Cyber warriors [1st]	Hussain mullaniha	3		9327581077	
3	Prime Dhurandhar	Nishil parmar	5	246300307094	8849947209	
4	Trouble Shooter	Ankit Choudhary	3	2463003070207	28565536	
5	Team AARS.	Rohil Aditya	3		7434989447	
6	The eagles	Baria Madhav.V		2663003070	9727418537	
7	Dawn Hunders	Dhrumil	3	2563003070	8851470553	
8	Team Hinde	Disqualify				
9	Hidden LEAF	~~Disqualify~~ Samir Kharadi	5	2363003076	9714499549	

Student coordinator
Name & Sign

Scanned with OKEN Scanner

TECHKNOT 2.0
GOVERNMENT POLYTECHNIC DAHOD
DEPARTMENT OF COMPUTER ENGINEERING
MIND MATRIX (QUIZ) - 11 SEPTEMBER 2026

Sr. No.	Team No.	Team Name	Member Name	Enrollment No.	Mobile No.	Attendance / Sign
1	1	Matrix_cracker	Shabbir Gangardiwala	246300307134	9313300596	
2			Samir Kharadi	236300307056		
3			sakib pathan	236300307105		
4	2	Questions Hunters	Preet Patel	256300307112	9328837365	
5			Jadav Jiyans	256300307058		
6			Patel Ketan	256300307058		
7	3	Al Muntakhab	Aman Bhabhor	246300307011	8780466793	
8			Shan Bhabhor	246300307012		
9			Affan Buddha	246300307016		
10	4	CodeX	Pathan Rehan		8511465933	
11			Rukaiya bhatiya			
12			Neha bhatiya			
13	5	The warriors	Jadav ansh	246300307049	8238750001	
14			jadv jay	246300307050		
15			Baria mehul	246300307056		
16	6	The warriors	Jadav ansh	246300307049	8238750001	
17			jadv jay	246300307050		
18			Baria mehul			
19	7	Siblings trio	Nishil parmar	246300307094	8849947209	
20			Bindiya khushlani	246300307061		
21			Dishant Pandya			
22	8	The warriors	Jadav ansh	246300307049	8238750001	
23			jadv jay	246300307050		
24			Baria mehul			
25	9	Back benchers	Parmar Zulshi	26300307100	9510226822	
26			Parmar Bhumika	246300307091		
27			Vidhya Tandel			
28	10	Warriors	Mustaali Bhabarawala	256300307082	7046837422	
29			Zahara limdiwala	256300307068		
30			Insiya shakir			
31	11	Vpn	Vanshi		9327679973	
32			Nirali			
33			Prinsi			
34	12	Falcons	Desai darsh	246300307034	8849020834	
35			Desai shil	246300307035		

Scanned with OKEN Scanner

MIND MATRIX (QUIZ) - 11 SEPTEMBER 2026

Sr. No.	Team No.	Team Name	Member Name	Enrollment No.	Mobile No.	Attendance / Sign
37	13	Quiz masters	SHAH MANAN.B	256300307135	8690930532	
38			VRAJ PATEL.R	256300307118		V.R.P
39			Darji Chirag, R			
40	14	Champions	Ansh mahavar		9512097559	
41			Unnati Bhati			
42			Rutu rande			
43	15	United minds	Patel Minaxi	246300307110	9979482674	
44			Machhi Divyangi	246300307069		
45			Prajapati Trusha			
46	16	BrainHub	Tasneem jambughoda	246300307053	9106850317	
47			Munira kathirnya	246300307058		
48			Mustafa bhatiya	256300307016		

Faculty Coordinator Name & sign

Student Coordinator Name & sign

Scanned with OKEN Scanner

Government Polytechnic Dahod
Department Of Computer Engineering

Blind sync (Trust your partner) - Attendance Sheet

Sr No.	Team No.	Team name	Member Name	Enrollment No.	Sem	Mobile No.	Email ID	Sign
1	1	Bhatiyas	Neha Bhatiya			9712289393	bhatiyaneha2402@gmail.com	
2			Rukalya					
3								
4								
5	2	VN	Vanshi			8141211415	vanship1215@gmail.com	
6			Nirali					
7								
8								
9	3	MS	Saniya	2.563E+11		8799239747	saniyasharm151@gmail.com	
10			Masira	2.563E+11				
11								
12								
13	4	Blind bond	Alifiya Bohara	2.563E+11		7869525059	boharaalifiya@gmail.com	
14			Manisha Patel	2.563E+11				
15								
16								
17	5	Team cobra	Hatim malek			9723744232	hatimmalek12@gmail.com	
18			Husain khakhariya					
19								
20								
21	6	SD	Pithaya Divyanshi Nikhil bhai	2.563E+11		9316581010	pithayadivyanshi@gmail.com	
22			Saroj	2.563E+11				
23								
24								
25	7	NJ	Nilam	2.563E+11		8469907311	nilambaria45@gmail.com	
26			Jayshree	2.563E+11				
27								
28								
29	8	Twin tides	Riddhi mahavar			9512097559	riddhimahavar@gmail.com	
30			Unnati bhati					
31								
32								
33	9	Alliances	Zahara limdi	2.563E+11		6354178780	Insiyashakir2009@gmail.com	
34			Insiya shakir	2.563E+11				
35								
36								
37	10	Blind enemy	Adityarajsinh chauhan			9213495447	adityarajsinhchauhan126@gmail.com	
38			Aryan valand					
39								
40								
41	11	Trust The Voice	Machhi Divyangi	2.463E+11		8347171072	devyangimachhi@gmail.com	
42			Patel Nidhi	2.563E+11				
43								
44								
45	12	Together we trust	Pateliya neha	2.563E+11		8469313684	pateliyaneha517@gimal.com	
46			Gohil riya	2.563E+11				
47								
48								

Scanned with OKEN Scanner

49		Trust tribe	Yasvi Darji	2.563E+11		6352630054	yasvidarji@gmail.com	
50			Chavda karina	2.563E+11				
51								
52	13							
53		Yashika & Madiha	yashika agrawal	2.563E+11		8200526325	ya7281697@gmail.com	
54			Madiha Shaikh	2.563E+11				
55								
56	14							
57		Mind trust	Meda krishna	2.563E+11		8469773475	kmeda6964@gmail.com	
58			Patel hansuya	2.563E+11				
59								
60	15							
61		XNM LEO	Hassan			9186352998	hassanmansuri6555@gmail.com	
62			Zaid					
63								
64	16							
65		Zinda hai ham..	Alfiza pathan				alfizapathan13@gmail.com	
66			Nafpreet kaur					
67								
68	17							
69		Bhanu chauhan	Bhanu chauhan	23		9328452847	chouhanbhavana234@gmail.com	
70			Bhanu chauhan	41426				
71								
72	18							
73		TEAM AR	Aditya Gohil			7434989447	sevabhaigohil827@gmail.com	
74			Rishi Vari					
75								
76	19							
77		Blind Trust	Murtaza Kagda			9427089920	murtazakagda@gmail.com	
78			~~Burhan Marfatiya~~ MANAV					
79								
80	20							
81		MindLink	Patidar Bhavishya	2.463E+11	5	9638227643	parmartwinkle258@gmail.com	
82			Parmar Twinkle	2.463E+11	5			
83								
84	21							
85		Vidhya Tandel	Pratisha parmar	2.263E+11	5	9510226822	vt4971787@gmail.com	
86			Vidhya Tandel	2.463E+11	5			
87								
88	22							
89		TeamDP	Dishant Pandya	2.463E+11	5	9313066812	vgxloyal@gmail.com	
90			Pratik Patel	2.463E+11	5			
100								
101	23							
102		Chaos in sync	Bhatiya Mantr	2.463E+11	5	8200407225	jiyapateljp.1503@gmail.com	
103			Patel Jiya	2.463E+11	5			
104								
105	24							
106		Blind but Alined	Tasneem jambughoda	2.463E+11	5	9106850317	tasneemjambughoda@gmail.com	
107			Munira kathiriya	2.463E+11	5			
108								
109	25							
110		Unknown	Patel Rani	2.463E+11	5	9879919959	ranipatel032008@gmail.com	
111			Pathan Rehan	2.463E+11	5			
112								
113	26							
114		Sync squad	Rathod vijay	2.463E+11	5	9313968794	rathodvijay04546@gmail.com	

Scanned with OKEN Scanner

116			Pranami jay	2.463E+11	5		
117	27						
118		Queens United	Chauhan gaurangi	2.463E+11	5	9409332068	gaurangichauhan1@gmail.com
119			Dadi rahemin	2.463E+11	5		
120							
121	28						
122		Krup	Tandel Krushi	2.463E+11	5	9023072486	payalbendindod@gmail.com
123			Dindod Payal	2.463E+11	5		
124							
125	29						
126		2gether	Patel Vedika Rajeshbhai	2.463E+11	5	9408425528	vedikapatel220@gmail.com
127			Shah Dhruvi Brijeshbhai	2.463E+11	5		
128							
129	30						
130		Blind Vibe	Patel Minaxi	2.463E+11	5	9979482674	hetalpatel611999@gmail.com
131			Prajapati trusha	2.463E+11	5		
132							
133	31						
134		Backbenchers	Parmar Zulshi	2.463E+11	5	6352904707	zuliparmar45@gmail.com
135			Parmar Bhumika	2.463E+11	5		
136							
137	32						
138		GOLDEN MAIL	Ausaf Saiyad	2.363E+11	5	9875297267	saiyedausaf9@gmail.com
139			Dhruv kholi	2.263E+11	5		
140							
141	33						
142		Dishvi	Tanvi singh	2.463E+11	5	9510158939	tanwartanvisingh@gmail.com
143			Disha sharma	2.463E+11	5		
144							
145	34						
146		The ultimate duo	Patel Het	2.463E+11	5	6356572261	het4210@gmail.com
147			Tiwari Tapasya	2.463E+11	5		
148							
149	35						

Scanned with OKEN Scanner

Government Polytechnic Dahod
Department Of Computer Engineering

Cyber Canvas (Cyber Awareness Poster Presentation) - Attendance Sheet

Team No.	Member Name	Enrollment No.	Sem	Mobile No.	Email ID	Sign
1	Patidar Bhavishya	246300307015		6354719130	bhavishyapatidar834@gmail.com	
	Parmar Twinkle	246300307099		9638227643	Parmartwinkle2586@gmail.com	
2	Nirali					
	Vanshi			8780003197	selotnirali4@gmail.com	
	Prinsi					
3	Rudra Patel	256300307114	3rd	8200575782	patelrudra55359781@gmail.com	
	Ankit Chaudhary	246300307020	3rd	7285055356		
4	VEDANT SHETH					
	Bamanya Tejas		3RD	8160821074	vedantsheth91@gmail.com	
			3RD	8799270885	bamanyatejas66@gmail.com	
5	Saniya	256300307131	3rd	8799239747	saniyasharm151@gmail.com	
	Masira	256300307031		9016575768	dadimasira@gmail.com	
	Divyanshi	256300307121		9316582010	Pithiyadivyanshi@gmail.com	
	Saroj	256300307001	3rd	9016242438	bamaniyasarj174@gmail.com	
6	Daxamaliwad	256300307073		9265879729	daxamaliwad29@gmail.com	
	Bariya hetal	256300307004	3rd	7016033961	Hetalbaria654@gmail.com	
	Parmar mohini	256300307100	3rd	7436069788	parmarmohini32@gmail.com	
	Nidhi patel	256300307110	3rd	7990538145	nidhibenpatel03@gmail.com	
7	Mandodiya priyanka rameshbhai	256300307074		6355519107	chandnikatara89@gmail.com	
	Katara chandani mukeshbhai	256300307061	3rd	6355519107	chandnikatara89@gmail.com	
	Mavi pooja nareshbhai	256300307076	3rd	7567316782	Mavi17429@gmail.com	
	Bariya bansari chadrasih	256300307012	3rd	6355345727	Bariyabansari2@gmail.com	
	Adityarajsinh chauhan			9213495447	adityarajsinhchauhan126@gmail.com	
	Kalpit baria					
	Dasarath baria					
8	Aryan valand					
	Singh Amritanshu	--		8238448070	singhamritanshu231@gmail.com	
	Vishal Kumar	--				
	Rohit Damor	--				
	Mohammad Shoaib	--				
	Darji yasvi	256300307041	3rd	6352630054	yasvidarji@gmail.com	
	Chavda karina	256300307030	3rd	9023954045	kasinachavda499@gmail.com	
	Patel hansuya	256300307105	3rd	6354537829	hansuyapatel245@gmail.com	
	Pateliya neha	256300307119		8469313684	pateliyaneha517@gimal.com	
	Gohil riya	256300307053	3rd	9274518211	gohilriya224@gmail.com	
	Meda krishna	256300307078	3rd	8469773475	kmeda69624@gmail.com	
	Nipa damor	236300307073		9909773890	damornipa380@gmail.com	

Scanned with OKEN Scanner

Sr No.	Team No.	Member Name	Enrollment No.	Sem	Mobile No.	Email ID	Sign
	12						
37		Mahavar Poonam	246300307072	5th	9574667824	mahavarpoonam0412@gmail.com	
38		Mahavar Aarti	246300307071	5th	9574667824	mahavarpoonam0412@gmail.com	
	13						
39		Alifiya Bohara	256300307020		7869525059	boharaalifiya@gmail.com	
40		Tithi Desai	256300307044				
41		Manisha Patel	256300307109				
	14						
42		Shreya	246300307055		8799203936	aanshuu.yadav@gmail.com	
43		Anshu	246300307002				
	15						
44		Ausaf Saiyad	236300307120	5	9875297267	salyedausaf9@gmail.com	
45		Dhruv kholi	226300307056				
	16						
46		Tanvi singh	246300307146	5th	9510158939	tanwartanvisingh@gmail.com	
47		Disha sharma	246300307138	5th	6352988784	sharmadishu@1604@gm	
	17						

Student event coordinators name & sign

Faculty coordinator name & sign

Scanned with OKEN Scanner

Government Polytechnic Dahod
Department Of Computer Engineering

Code Break - Attendance Sheet

	Name	Enrollment No.	Sem	Mobile No.	Email ID	Sign
	ussain Mullamitha	255300307080	3	9327581077	hussainmullamitha390@gmail.com	
	hatia Tanmay Sambhavkumar	236300307013	5	9316509055	bhatiatanmay233@gmail.com	
	aher kapoor	256300307060	3	7354252053	taherkapoor27@gmail.com	
	hinmay Merchant		1	9978365386	cm.merchant25@gmail.com	
	urtaza Akil Kagda		1	9427089920	murtazakagda@gmail.com	
	armar Bhumika	246300307091	5	6352067392	bhumika27062005@gmail.com	
	atel Minaxi	246300307110	5	9979482674	hetalpatel161999@gmail.com	
	armar Zulshi	246300307100	5	6352904707	zuliparmar45@gmail.com	
	adav ansh mukesh bhai	246300307050	5	8238750001	jadavansh410@gmail.com	
	iya Parekh	246300307089	5	9106136304	parekhjiya30@gmail.com	
	adav jay suresh bhai	246300307050	5	8238750001	jayjadav243@gmail.com	
	Mustafa Burhani	246300307017	5	7622977976	mustafaburhani96@gmail.com	
	Machhi Divyangi	246300307069	5	8347171072	devyangimachhi@gmail.com	
4	Tasneem Jambughoda	246300307053	5	8128532153	tasneemjambughoda@gmail.com	
5	Munira kathiriya	246300307058	5	9106850317	kathiriyamuira@gmail.com	
6	Neha Bhatiya		1	9712289393	bhatiyaneha2402@gmail.com	
7	Dev Sheth	246300307139	5	7016121392	devsheth2410@gmail.com	
18	Arman Mafat	256300307069	3	6351678610	mafatarman@gmail.com	
19	Alkama Sathiya	256300307134	3	9909872693	alkamasathiya3@gmail.com	
20	Hatim Malek		1	9723744232	hatimmalek12@gmail.com	
21	Husain khakhariya		1	8608652252	husainkhakhariya31@gmail.com	
22	Rani Patel	246300307113	5	9879919959	ranipatel032008@gmail.com	
23	Darsh Desai	246300307034	5	8849020834	desaidarsh634@gmail.com	
24	Shil Desai	246300307035	5	9104986608	shildesai809@gmail.com	
25	Rhythem D Sharma		1	9409626496	rhythemdsharma@gmail.com	
26	Fezal Pediya		1	7621943524	fezalpediya@gmail.com	
27	Aditya Patel		1	7777956038	adityapatel5948@gmail.com	
28	Hassan		1	9106352998	hassanmansuri6555@gmail.com	
29	Unnati bhati		1	8141747187	bhatiyarukaiyakutbi@gmail.com	
30	Shaikh zaid		1	7861821495	zaidshaikh0842@gmail.com	

tudent event coordinators name & sign

Faculty coordinator name & sign

Scanned with OKEN Scanner

TECH KNOT 2.0

Government Polytechnic Dahod

CODE BREAKER- Mark Sheet

ollment No	Name	Sem	qualified for next round?	sign
	Kagda Murtaza	1	✓	Murtaza
3800307080	Husain mullamitha	3	✓	Husain
2003c7069	Mafat Arman	3	✓	Arman
200307017	Burhani Mustafa	5	✓	Mus
20030 7060	Taher Kapoor	3	✓	Taher K
3003070 53	Tasneem Tambolawala	5	✓	~~Tasneem~~
3003070 58	Kathiriya Munira	5	✓	~~Munira~~

ollment No	Name	Sem	qualified for next round?	sign
	Kagda Murtaza	1	✓	Murtaza
	Munira Kathiriya	5	✓	~~Munira~~
	Burhani Mustafa	5	✓	Mus
6300307080	Husain mullamitha	3	✓	Husain

Winner: Murtaza Kagda Sem 1

Runner up: Husain mullamitha Sem 3

Scanned with OKEN Scanner

Government Polytechnic Dahod

Department Of Computer Engineering

Idea Forge(Innovative Project Presentation) - Attendance Sheet

Sr No.	Team No.	Team Name	Project Title	Member Name	Enrollment No.	Sem	Mobile No.	Email ID	Sign
1	1	Evotech	AI Pothole Predictor						
2									
3				Abbas Nagdi	256300307083	3	9426055952	abbasnagdi75@gmail.com	
4				Husain mullamitha	256300307080	3	9327581077	hussainmullamitha390@gamil.com	
5	2	TechNova	Smart Accident Detection& Emergency System						
6				Shah Dhruvi	246300307135	5	8469048754	ds2747270@gmail.com	
7				Vedika Patel	246300307115	5	9408425528	vedikapatel220@gmail.com	
8				Pathan Rehankhan	246300307116	5	9773230784	rehematp78@gmail.com	
9	3	SmartFire	Ai based smart fire detection and alert system	Patel Rani	245300307113	5	9879919959	ranipatel032008@gmail.com	
10				Parmar pratisha	226300307084	5	94299 08763	prachiparmar200324@gmail.com	
11				Patel Rudra	256300307114	3	82005 75782	patelrudra55359781@gmail.com	
12				Ankit Chaudhary	246300307020	3	72850 55356	as5294644@gmail.com	
13	4	Green gears	Robotics and smart agriculture robot	Alifiya Bohara	256300307020	3	7869525059	boharaalifiya@gmail.com	
14				Tithi Desai	256300307044	3	6354964820	tithidesai0@gmail.com	
15				Manisha Patel	256300307109	3	9313276293	manishapatel83149@gmail.com	
16	5	Wastewise	Smart waste management system	Shreya Jasawat	246300307055	5	9638815893	jasawatshreya123@gmail.com	
17				Anshu Yadav	246300307002	5	8799203936	anshuu.yadav@gmail.com	
18				Samir kharadi	236300307056	5	9714499599	samir.kharadi@gmail.com	
19				Payal dindod	246300307037	5	9727671976	dindodpayal84@gmail.com	
20	6								
21									
22									
23									
24	7								
25									
26									
27									
28									

Scanned with OKEN Scanner