

Competence, Commitment and Teamwork

SDME Society's

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD – 580 002

(An Autonomous Institution affiliated to Visvesvaraya Technological University, Belagavi - 590 018)



Department of Electronics and Communication Engineering

Report on INSIGNIA'23

JCN
3/6/2023

Dr. Jayashree Nidagundi
Faculty Coordinator ECE
SDMCET

PK
3/6/2023

Dr. Shreedhar A. Joshi
HOD, ECE
SDMCET

Prof. & Head
Department of Electronics & Communication Engineering
SDM College of Engineering & Technology
Dharwad - 580 002

Academic Year 2022–23

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Academic Year 2022–23

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INTRODUCTION

INSIGNIA is a mega event held at SDM College of Engineering and Technology, Dharwad-02 every year. Insignia started in the year 2014 which consists of both technical and cultural events, having a footfall of 10,000 participants. The students of this Institute come together to create an event that is the expression of their creativity and technical progress.

INSIGNIA is special because of its all discipline encompassing theme that is - where all the fields of engineering, medical, dental and business management can come together under one umbrella to participate, learn and enjoy. It is a zestful two-day long bonanza that has something for everyone. INSIGNIA is a celebration of science and technology's unfathomable bonds with splashy arts, magnificent history and rich culture. As of every year, this year Insignia '23 Departmental Technical events namely Troubleshoot, Qriosity, Brainstorm, Escape Room, Paper Presentation were successfully conducted.

Inauguration of Department Technical Events

The below program schedule was conducted for the Inauguration of Departmental Technical Events.

Date: 26th May, 2023

Time: 9:30 AM

Venue: Department of ECE, Room No. 25, SDMCET.

Guest: Vijaya C (Dean Academic Program), Dr. Shreedhar A. Joshi (HOD, ECE), Dr. Jayashree C N (Faculty Coordinator)

MOC	Mr. Akash PatilKulkarni (8 th Semester Student)
Prayer	Ms. Preetika and Ms. Preeti (6 th Semester Students)
Felicitation Program	Dr. Jayashree C N to Dr. Vijaya C Dr. S. V. Viraktamath to Dr. Shreedhar A. Joshi Mr. Ujjwal S to Dr. Jayashree C N
Watering the Plant	Dr. Vijaya C, Dr. Shreedhar A. Joshi, Dr. Jayashree C N and all the Event Coordinators
Guest Speech	Dr. Vijaya C, Dean Academic Program
HOD Speech	Dr. Shreedhar A. Joshi
Dept. Coordinator Speech	Dr. Jayashree C N
Vote of Thanks	Ms. Aditi A (8 th Semester Student)



TROUBLESHOOT

Name of the event: Troubleshoot 'A Technical Error Debugging Competition'

Name of the faculty coordinators: Prof.Sumangala N. B & Prof.Preeti B

Name of the student coordinators: Mr. Vinayak Damodar, Ms. Shreya Padukone

Name of the student volunteers: Ms. Preethika Mulgund, Ms. Preethi R & Mr. Shivaling

DETAILS OF THE EVENT:

Objectives:

- To build debugging skills in both hardware and software.
- Foster team work and Collaboration.
- Encourage healthy competition.

Activity Details:

- Date: 26/05/2023
- Time: 10.00 am
- Venue: Room number 25 and Digital laboratory

Event Poster:

SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY DHAVALAGIRI, DHARWAD-580002

INSIGNIA '23

A NATIONAL LEVEL TECHNO-CULTURAL FEST

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING PRESENTS

TROUBLESHOOT

ENTRY FEES: 300 /- PER TEAM
EACH TEAM CAN HAVE 2 MEMBERS

STUDENT CO-ORDINATORS:
MR.VINAYAK DAMODAR(7996447228)
MS.SHREYA PADUKONE(8296217619)

VENUE: ROOM NO.25
26TH MAY 2023
9:30 AM ONWARDS

STAFF CO-ORDINATORS:
PROF. SUMANGALA N B
PROF. PREETI S BELLERIMATH

SCAN FOR MORE INFO

Event conduction photos:



Total participation: 12 Teams (24 members)

Sl No	Name of the Participant 1	Name of the Participant 2
1	Lata Shripad Naik	Nidhi Umrani
2	Kavya Burud	Priya
3	Vishnureddy M Patil	Ankit Gumaste
4	Prajwal H N	Manjunath Mandi
5	Megha	Summaya
6	Harshit Bhat	Sanjeev S
7	Ashwini Hadagalli	Prathibha Angadi
8	Preeti Mahesh Sonnad	Geeta Jabain
9	Kavya S H	Kirthi S M
10	Abhishek M Sampagoan	Darshan
11	Divya Bhagwat	Veena Goudru
12	Sonia Anvekar	SaiKrishna Chigare

Winner's details:

1. First Place: Ms. Lata Shripad Naik and Ms. Nidhi Umrani (ID002)
2. Second Place: Mr. Prajwal H N and Mr. Manjunath Mandi (ID005)

Feedback forms of the event

010
Prajwal

Feed Back Form

1. Did the event help you with new learnings or knowledge? Yes/No ✓
2. Are you satisfied with our hospitality of the event? Yes/No ✓
3. Would you like to attend this event again in the future? Yes/No ✓
4. Would you recommend our event to others? Yes/No ✓
5. Did you enjoy participating in this event? Yes/No ✓
6. Do you have any other comments/ suggestions that would help us make future events better?
It was very Good.

Jain - 004
Jain

Feed Back Form

1. Did the event help you with new learnings or knowledge? Yes/No ✓
2. Are you satisfied with our hospitality of the event? Yes/No ✓
3. Would you like to attend this event again in the future? Yes/No ✓
4. Would you recommend our event to others? Yes/No ✓
5. Did you enjoy participating in this event? Yes/No ✓
6. Do you have any other comments/ suggestions that would help us make future events better?
I enjoyed a lot, Thank you.

Outcomes of the event:

- The event enhanced participants knowledge on both hardware and software platforms.
- The Troubleshoot event is a pure technical event which consists of hardware and software rounds where students get an opportunity to exhibit their talent and enhance their skill set.
- The students were able to debug the errors in the competition and top two teams were awarded with certificates and cash prize.

QRIOSITY

Name of the event: QRIOSITY, A Technical Quiz Competition

Name of the faculty coordinators: Prof. Shrikanth Shirakol & Prof. Vyas Murnal

Name of the student coordinators: Ms. Spoorthi Kadakol & Mr. Ajeet Pradhan

Name of the student volunteers: Mr. Manjunath Mandi, Mr. Nikhil Jujaganv & Mr. Rakshita Subbapurmath

DETAILS OF THE EVENT:

Objectives:

- Enhance problem-solving skills and critical thinking.
- Foster teamwork and collaboration.
- Encourage healthy competition and excellence.

Activity Details:

Date: 26/05/2023

Time: 2.00 pm to 5:00PM


Venue: Room no.25

Event Poster:


SHRI DHARMASTHALA MANJUNATHESHWARA
COLLEGE OF ENGINEERING AND TECHNOLOGY
DHAVALAGIRI, DHARWAD - 580002

INSIGNIA '23
A NATIONAL LEVEL TECHNO-CULTURAL FEST

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
PRESENTS
QRIOSITY
A TECHNICAL QUIZ COMPETITION

VENUE 
ROOM NO: 25, DEPT. OF ECE
MAY 26, 2023 | 2:00 PM ONWARDS

STUDENT CO-ORDINATORS
AJEET PRADHAN (8088687701)
SPOORTHI KADAKOL (8971956928)

ENTRY FEES 
RS.300/- PER TEAM
[TWO MEMBERS PER TEAM]

STAFF CO-ORDINATORS
PROF. SHRIKANTH SHIRAKOL
PROF. VYAS MURNAL


SCAN HERE

Event conduction photos:





- **Total participation: 12 teams(24 members)**

Sl. No.	Name of the Participant 1	Name of the Participant 2
1	Shifa	Abdal
2	Revansiddappa	Nayanagouda
3	Khushi	Vaishnavi
4	Lata Naik	Nidhi Umrani
5	Shreyas	Rajangouda
6	Vismay S N	Rahul D
7	Shrinidhi Hegde	Aishwarya
8	Prathibha Angadi	Ashwini Hadagali
9	Kirthi S M	Soumya S
10	Darshan M Chougale	Abhishek M. Sampagaon
11	Rakshita B A	Navyashree Hegde
12	N Rachana	K Venkat Anish

Winners details:

1. First Place: Mr. Vismay S N and Mr. Rahul D (ID011)
2. Second Place: Mr. Darshan M C and Mr. Abhishek M S (ID009)



Feedback form of the event:

FEEDBACK FORM

1. Name: N. RACHANA & K. Venkat Anish

2. Email Address: narpvrahanar2003@gmail.com

3. Ph. no: 7795506621

4. How did you hear about the event?
From Canvasing and Posters

5. Rate your overall experience at the event:
 a. Excellent
 b. Good
 c. Average
 d. Below Average
 e. Poor

6. What aspects of the event could be improved?
Timing should be more.

7. Did you find the event duration appropriate? If not, what changes would you suggest.
Should increase duration of each round.

FEEDBACK FORM

1. Name: Kirti S.M, Soumya Shetty.

2. Email Address: soumyashetty2002@gmail.com
Kirti S.M2002@gmail.com

3. Ph. no: 9964914540, 9380756711

4. How did you hear about the event?
By our classmates, and seniors.

5. Rate your overall experience at the event:
 a. Excellent
 b. Good
 c. Average
 d. Below Average
 e. Poor

6. What aspects of the event could be improved?
→ Everything is good.

7. Did you find the event duration appropriate? If not, what changes would you suggest.
→ Quiz timing is not sufficient

FEEDBACK FORM

1. Name: VISMAY S.N & RAHUL D

2. Email Address: vismayraasund@gmail.com

3. Ph. no: 8861105769

4. How did you hear about the event?
Seniors

5. Rate your overall experience at the event:
 a. Excellent
 b. Good
 c. Average
 d. Below Average
 e. Poor

6. What aspects of the event could be improved?
Honeycomb game can be improved by giving a demo.

7. Did you find the event duration appropriate? If not, what changes would you suggest.
Yes

Outcomes of the event:

- The event helped in enhancing the participants' knowledge on Critical thinking, and Problem solving.
- This technical quiz competition gave an opportunity to students to test their ability in terms of technical knowledge in the field of Electronic science and technology and also in current affairs.
- The students were able to answer the questions asked in the competition and top two performers were awarded with certificates and cash prize.

Photo of Faculty and Students coordinators with the winner and runner ups:



BRAINSTORM-23

Name of the Event: BRAINSTORM-23

Faculty Coordinators: Dr. Sunil S. Mathad & Prof. Raghuram K. M.

Name of the Judges: Dr. Sharada C. Sajjan & Prof. Bairu K. Saptalkar

Student Coordinators: Mr. Ujwal Shettigar & Mr. Ankit Gumaste

Student Volunteers: Aishwarya S. Naroni, Shreya M. Bhat, & Pratham M. Nimbalkar

DETAILS OF THE EVENT:

BRAINSTORM is a System design and Exhibition contest that celebrates technical expertise and innovation. This event is a testament to the power of collaboration, curiosity, and imagination. The event provides a platform for participants to showcase their skills and creativity in designing and presenting functional prototypes. Participants integrate various electronic components, exploring the synergy between hardware and software to develop unique solutions.

Objectives:

The objective of BRAINSTORM-23 was to provide a platform for participants to demonstrate their technical expertise and creativity by designing and presenting innovative prototypes using Arduino modules. With a focus on the theme of "Arduino-Based Applications," the event aimed to inspire participants to demonstrate their skills while exploring new possibilities with Arduino modules.

Event Details:

Date: 26/05/2023

Time: 2:00 pm

Venue: Digital Lab, ECE Dept.

Event Poster:

SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING & TECHNOLOGY, DHARWAD - 580002

INSIGNIA '23
A NATIONAL LEVEL TECHNO - CULTURAL FEST

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING PRESENTS

BRAINSTORM '23
A SYSTEM DESIGN AND EXHIBITION CONTEST

ENTRY FEES
INDIVIDUAL RS 200 /- PER PERSON
TEAM RS 150 /- PER PERSON (MAXIMUM 3 PER TEAM)

Digital Lab
26th May 2023
2:00 PM

To access the problem statement, rules and regulations please visit at <https://shorturl.at/ehko3> or scan me

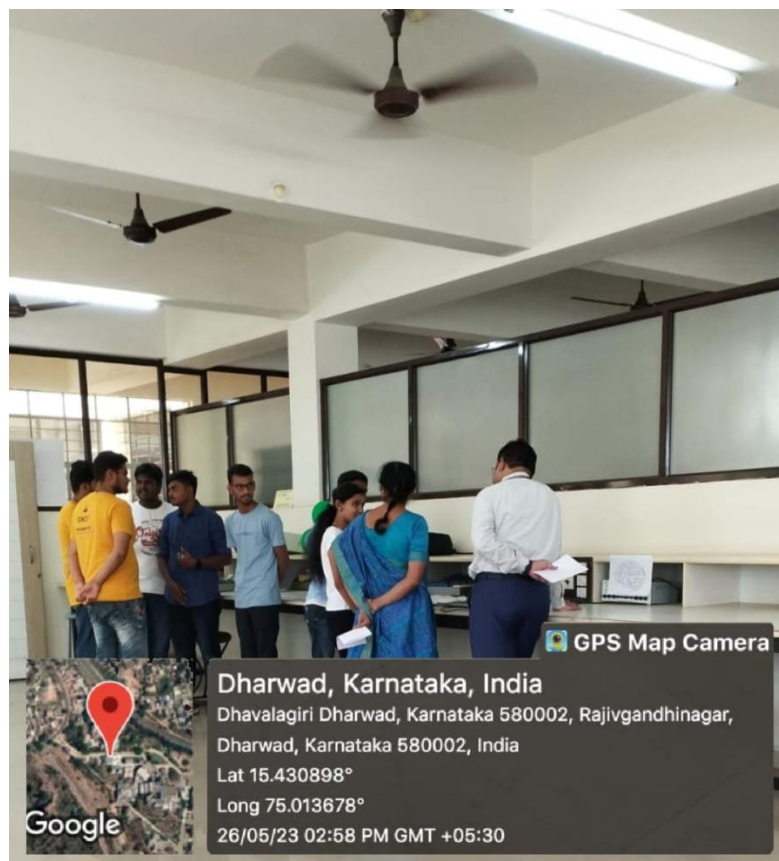
Student Co-ordinators
Ujwal Shettigar (9108590930)
Ankit Gumaste (6363647596)

Staff Co-ordinators
Prof. Sunil S Mathad
Prof. Raghuram K M

Register Here

Event Photos:




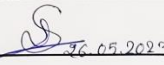
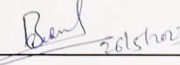
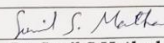

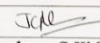


Total Participation: 6 Teams (13 members):

The BRAINSTORM-23 event, held on 26/05/2023 from 2:30 PM to 4:00 PM, saw the participation of 6 teams (13 members), including one team from Jain College, Hubli, and

five teams from SDMCET Dharwad. Notable exhibited projects included a "Bluetooth controlled fire extinguisher", "All-in-one robot" featuring a line follower, wireless control, IR sensor and ultrasonic sensor, another project was related to RFID. The first prize was awarded to the Jain College team for their fire extinguisher project, while the second prize went to SDMCET students for their all-in-one robot. The event was judged by Prof. Sharada C. Sajjan and Prof. Bairu K. Saptalkar.

• **Winner Details:**

 SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD Department of Electronics and Communication Engineering			
Insignia 23 “Brainstorm-23”			
26/05/2023			
Result Sheet			
Prize	Table No.	Names of Members	College Name
1 st Prize	1	Omkar F Patil Chris Nishwanath M.K	Jain College of Engineering & Technology, Hubli
2 nd Prize	6	Gurudatt Sanjeer Joshi Prabhu Gauda Patil	SDMCET, Dharwad
Signature			
Name of the Judge	Dr. Sharada. C. Sajjan	Prof. Bairu K. Saptalkar	
			
Dr. Sunil S Mathad Event Coordinator	Prof. Raghuram K M Event Coordinator	Dr. Jayashree C Nidagundi Dept. Insignia Coordinator	

Feedback Form:

ECE_Brainstorm 002

26/5/23

Brainstorm Event Feedback

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD
Department of Electronics and Communication Engineering

- Did you find the brainstorm event engaging and informative?
 Yes No
- How would you rate the overall organization and logistics of the brainstorm event?
 Excellent Good
 Fair Poor
- Were the objectives and expectations of the brainstorm event clearly communicated beforehand?
 Yes No
- Did you feel encouraged to contribute your ideas and opinions during the brainstorm event?
 Yes No
- Were the brainstorming activities and exercises helpful in stimulating your thinking and generating innovative ideas?
 Excellent Good
 Fair Poor
- How well did the brainstorm event foster collaboration and teamwork among participants?
 Excellent Good
 Fair Poor
- Did the brainstorm event meet your specific needs?
 Excellent Good
 Fair Poor
- Were the time management and pacing of the brainstorm event appropriate?
 Excellent Good
 Fair Poor
- Did you feel that the brainstorm event achieved its intended goals and objectives?
 Excellent Good
 Fair Poor
- What suggestions do you have for improving future brainstorm events?
Excellent Questions are asked by the judges

[Signature]

ECE_Brainstorm 002

26/5/23

Brainstorm Event Feedback

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD
Department of Electronics and Communication Engineering

- Did you find the brainstorm event engaging and informative?
 Yes No
- How would you rate the overall organization and logistics of the brainstorm event?
 Excellent Good
 Fair Poor
- Were the objectives and expectations of the brainstorm event clearly communicated beforehand?
 Yes No
- Did you feel encouraged to contribute your ideas and opinions during the brainstorm event?
 Yes No
- Were the brainstorming activities and exercises helpful in stimulating your thinking and generating innovative ideas?
 Excellent Good
 Fair Poor
- How well did the brainstorm event foster collaboration and teamwork among participants?
 Excellent Good
 Fair Poor
- Did the brainstorm event meet your specific needs?
 Excellent Good
 Fair Poor
- Were the time management and pacing of the brainstorm event appropriate?
 Excellent Good
 Fair Poor
- Did you feel that the brainstorm event achieved its intended goals and objectives?
 Excellent Good
 Fair Poor
- What suggestions do you have for improving future brainstorm events?
My suggestion is that Brainstorm event should have many more programs and it should encourage many projects related to Arduino and other prototypes. Insignia more Brainstorm still active.

[Signature]

Outcome of the Event:

- Participants showcased technical skills and creativity through innovative Arduino-based prototypes.
- The event provided valuable feedback from judges, helping participants identify areas for improvement and learn from their mistakes.
- Knowledge exchange and collaboration among participants created a supportive learning environment, enhancing their skills and knowledge in Arduino-based applications.

PAPER PRESENTATION-PRASTUTI

Name of the event: 'Prastuti-23'- Paper Presentation.

Name of the faculty coordinators: Dr. S. V. Viraktamath & Prof. Reshma Nadaf

Name of Judges: Dr. Vyas R Murnal & Dr. Siddalingesh S. Navalgund

Name of student Coordinators: Ms. Aditi Angadi & Ms. Srishti Mahajan

Objectives:

- Presenting research findings: Share the results of research study, experiment, or executions with the audience. Clearly communicating methodology, analysis & conclusions.
- Enhancing professional development: Provide insights, knowledge, or skills that can enhance the professional development of the members. Improving presentation skills. Share practical tips, tools, or strategies that can be applied in their work or research endeavours.

Activity Details:

Date: 27/05/2023

Time: 9:00 AM

Venue: PG Room, Department of ECE, SDMCET.

Event Poster:

SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
DHAVALAGIRI, DHARWAD-580002

INSIGNIA '23
A NATIONAL LEVEL TECHNO-CULTURAL FEST

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING PRESENTS

Prastuti '23
A TECHNICAL PAPER PRESENTATION CONTEST

Entry Fees:
Individual Rs.200/-
Team Rs.150/- per head
Max team size 4

FOR MORE INFO

Send your paper to:
sdmcet.ece.insignia@gmail.com
on or before 20th May

VENUE: PG ROOM, ECE DEPT.
27th MAY 2023
9:00 AM

REGISTER AT :

STUDENT CO-ORDINATORS:
Aditi Angadi (9739452758)
Srishti Mahajan (8792054521)

FACULTY CO-ORDINATORS:
Prof. S. V. Viraktamath
Prof. Reshma Nadaf

Total Participation: 9 Teams (22 Members)

SL.NO	Participant 1	Participant 2	Participant 3	Participant 4
1	Avani J.S	Nikhila ch		
2	Prajwal H N	Ankit Gumaste	Vishnureddy M Patil	Amogh P Guddimath
3	Akshata D Rokhade	Srushti N Angadi		
4	Baibhav gorai	Shounak harekar	Nayangowda	Visvajeet
5	Rakshitha Banna	Kavya S H		
6	Shivaprasad V S	Sandeep S Nadgir		
7	Divya D Chavate	Madhu Dharwadkar	Jyoti M Guravvagol	Suman R Neelgund
8	Ankita Aravind Dongrekar			
9	Swagath B J			

Event Conduction Photo:





Winners Details:

- 1) First Place: Prajwal H N, Ankit Gumaste, Vishnureddy M Patil & Amogh P Guddimath(ID003)



- 2) Second Place: Divya D Chavate, Madhu Dharwadkar, Jyoti M Guravvagol , Suman R Neelgund (ID003)



Feedback form from participants:

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY
INSIGNIA 2023-PAPER PRESENTATION
FEEDBACK FORM Insignia ID: 002

Thank you for attending INSIGNIA 2023- Paper Presentation event held at Dept. of ECE, SDM CET. We value your feedback and would appreciate it if you could take a few minutes to fill this form. Your inputs will help us improve our future events.

- 1) Did you find any difficulty in paper submission? YES/NO YES NO
- 2) Was it difficult for you to have any communication with our team regarding paper submission? YES/NO YES NO
- 3) Was it difficult for you to have any communication with our team regarding paper preparation? YES/NO YES NO
- 4) Did the seminar conducted prior to this event to help prepare paper help you in any ways? YES/NO YES NO
- 5) Did this event help you with new learning's? YES/NO YES NO
- 6) Did this event meet according to your specific needs in terms of domain of interest? YES/NO YES NO
- 7) Were the inputs provided in today's event valuable? YES/NO YES NO
- 8) Were you satisfied with the quality of instructions provided for this event? YES/NO YES NO
- 9) What is your overall impression about the event?
Helpful & Positive, quite good.

SDM COLLEGE OF ENGINEERING AND TECHNOLOGY
INSIGNIA 2023-PAPER PRESENTATION
FEEDBACK FORM Insignia ID: 011

Thank you for attending INSIGNIA 2023- Paper Presentation event held at Dept. of ECE, SDM CET. We value your feedback and would appreciate it if you could take a few minutes to fill this form. Your inputs will help us improve our future events.

- 1) Did you find any difficulty in paper submission? YES/ NO
- 2) Was it difficult for you to have any communication with our team regarding paper submission? YES/NO
- 3) Was it difficult for you to have any communication with our team regarding paper preparation? YES/NO
- 4) Did the seminar conducted prior to this event to help prepare paper help you in any ways? YES/NO
- 5) Did this event help you with new learning? YES/NO
- 6) Did this event meet according to your specific needs in terms of domain of interest? YES/NO
- 7) Were the inputs provided in today's event valuable? YES/NO
- 8) Were you satisfied with the quality of instructions provided for this event? YES/NO
- 9) What is your overall impression about the event?

everything is good

Outcome of the event:

- Knowledge dissemination
- Audience engagement
- Networking Opportunities
- Validation & recognition
- Inspiration for further research
- Publication opportunities
- Professional development & learning

ESCAPE ROOM

Name of the event: ESCAPE ROOM

Name of the faculty coordinators: Prof. Sharada C. Sajjan & Prof. Channakka C. L.

Name of the student coordinators: Mr. Rajat Raikar & Mr. Rajat Padiyar

Name of the student volunteers: Mr. Bhimashi Gotur, Ms. Keerthi R & Mr. Revanasiddappa

Activity Details: Date: 27/05/2023

Time: 9.30 am to 12.30 pm

Venue: Room no.25 and Digital Lab, ECE

Event Poster:

SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING & TECHNOLOGY, DHARWAD - 580002

INSIGNIA '23
A NATIONAL LEVEL TECHNO - CULTURAL FEST

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING PRESENTS

ESCAPE ROOM

Race against the clock.....

Date and Time May 27, 2023 9:30 am - 12.30 pm	Venue Room no: 25 and Digital Lab, ECE Department	Entry Fees Rs. 150/- per head (Two members per team)
--	--	---

STUDENT CO-ORDINATORS
RAJAT RAIKAR - 9611009395
RAJAT PADIYAR - 9663480792

STAFF CO-ORDINATORS
PROF. SHARADA C. SAJJAN
PROF. CHANNAKKA C. L.

Visit Us At:

Rules and Procedure:

Rules	<ol style="list-style-type: none"> 1. Two members per team. 2. Use of mobile or any other instruments during the event is not allowed. 3. The question shall be in the form of multiple choice or specific answer type. 4. Replacement of the team member after the registration is not allowed.
Skills required	Basic Electronics, Digital circuits, Analog electronics, Aptitude skills and Current Affairs.
Event Procedure	<p>There will be two rounds:</p> <p>Round 1: Elimination Round</p> <ul style="list-style-type: none"> - Objective questions with multiple choices will be given. <p>Top 6 teams will be selected for the 2nd round.</p> <p>Round 2: Quest and Games</p> <ul style="list-style-type: none"> -Stage 1: Tower Builder and Quest. -Stage 2: Puzzle and Quest. -Stage 3: Suspense Round. (Rules will be explained during the event itself) <p>At the end of each stage, team will receive a clue which helps to unlock the lock.</p>
Registration: Whether on spot /off spot	Both
Registration fees	Rs. 150 per person (300 per team)

Objectives of the event:

- Enhance problem-solving skills and critical thinking.
- Foster teamwork and collaboration.
- Encourage healthy competition and excellence.

Participation List:

15 teams with 2 members per team (30 members)

Sl. No.	Name of the Participant 1	Name of the Participant 2	College
1	Akhilesh Ksheerasagar	Azeemkhan	SDMCET, Dharwad
2	Sumanth	Karegar	SDMCET, Dharwad
3	Vushwa Hegde	Aditya Raikar	SDMCET, Dharwad
4	Lata Naik	Preeti Sonnad	SDMCET, Dharwad
5	Prajwal Shet	Komal Singh	SDMCET, Dharwad
6	Sahana JK	Trupti Shet	SDMIT, Ujire
7	Rakshita.A.Tembadmani	Aditya Gupta	SDMCET, Dharwad
8	Savita nagaloti	Nadiya	SDMCET, Dharwad
9	Sushmita	Swapna	SDMCET, Dharwad
10	Sahana	Sahana	SDMCET, Dharwad
11	Sanju Hiremath	Vinayak Gobbi	Jain College, Hubli
12	Manjunath	Kamkar	Jain College, Hubli
13	Nayangouda	Bharatesh	SDMCET, Dharwad
14	Sandeep	Karne	SDMCET, Dharwad
15	Nisha	Prajwal M S	SDMCET, Dharwad

Results:

Winners : 1. Lata naik (SDMCET, Dharwad)
2. Preeti Sonnad

Runners : 1. Sahana JK (SDMIT, Ujire)
2. Trupti Shet

Outcomes of the event:

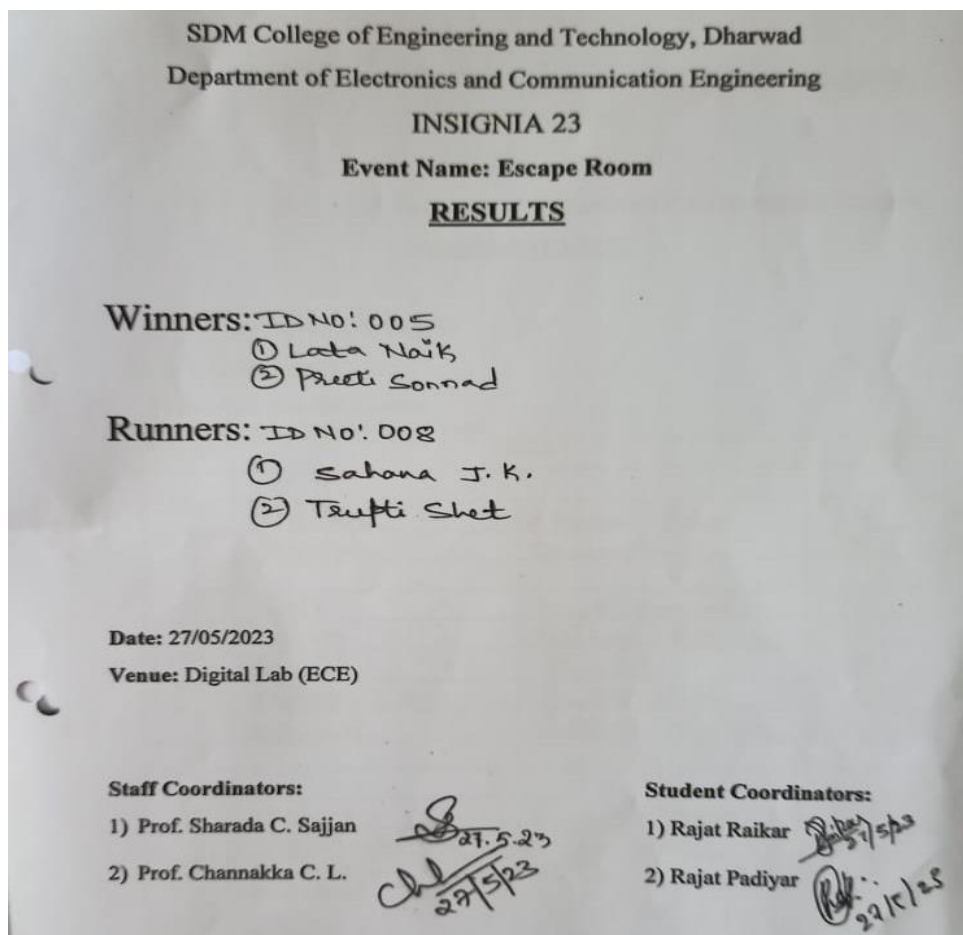
- The event helped in enhancing the participants' knowledge on Critical thinking, and Problem solving.
- This technical and fun event escape room competition gave an opportunity to students to test their ability in terms of technical knowledge and team work.

Event conduction photos:





Winners:



Feedback of the event:

FEEDBACK FORM

1. Name: Rajanagouda.M.P

2. Email Address: rajanagoudampati@gmail.com

3. Phone no: 8431084187

4. How did you hear about the event?
By series

5. Rate your overall experience at the event:
 a. Excellent
 b. Good
 c. Average
 d. Below Average
 e. Poor

6. What aspects of the event could be improved?
They should be start the game proper time

7. Did you find the event duration appropriate? If not, what changes do you suggest.
yes

FEEDBACK FORM

1. Name: Sandeep Kanne

2. Email Address: sandeepkanne126@gmail.com

3. Phone no: 8219279004

4. How did you hear about the event?
Enjoyable and fun through seniors & friends

5. Rate your overall experience at the event:
 a. Excellent
 b. Good
 c. Average
 d. Below Average
 e. Poor

6. What aspects of the event could be improved?
- Time management like scheduling multiple rounds

7. Did you find the event duration appropriate? If not, what changes do you suggest.
on average good and challenging

SUMMARY

INSIGNIA, a national level Techno-Cultural event held at SDM College of Engineering and Technology, Dharwad-02. This year there were 5 technical events conducted. Namely Troubleshoot, Qriosity, Brainstorm, Paper Presentation Prastuti'23 and Escape Room.

A total of 120 participants from all over India participated in this event in which each of the events, two teams won the prizes for first and second place. Participants got participation certificates. Each event was coordinated by two faculty event coordinators, two student event coordinators and three volunteers. To supervise all the events, a faculty coordinator and two main coordinators were assigned. Overall, the Departmental Technical events are successfully conducted. It has encouraged and motivated students' community.