



SJM Vidyapeetha®  
**S J M INSTITUTE OF TECHNOLOGY**  
NH-4 Bypass, P.B.No:73, CHITRADURGA -577502, Karnataka



## INSTITUTION'S INNOVATION COUNCIL (IIC)

### Overall Report

on

# “Demonstration of Innovative Projects / Ideas”



Organized by

Department of Civil Engineering

*In Association with*

IIC & IQAC

**Date:** 03.06.2024

**Time:** 10.00AM

**Venue:** Civil Seminar Hall



SJM Vidyapeetha®

# SJM INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Belagavi, Approved by AICTE, New Delhi and  
Accredited by the NAAC with "B++ Grade")

Postbox No. 73, NH-4, Bypass, Chitradurga - 577502, Karnataka



## DEPARTMENT OF CIVIL ENGINEERING

In Association with IIC & IQAC



*Organizing a Session on*

### **“ Demonstration of Innovative Projects / Ideas ”**

**Date: 03.06.2024**

**Time: 10.00AM**

**VENUE : DEPARTMENT OF CIVIL ENGINEERING  
SJMIT , CHITRADURGA**

**Resource Person**

**Mr. GOPI K**

HEAD OF THE DEPARTMENT  
DEPARTMENT OF CIVIL ENGINEERING ,  
GOVT POLYTECHNIC HOSADURGA - 577521

**Prof. Shankar G S**  
Internship Activity Coordinator

**Dr. Srishaila J M**  
Professor & HOD

**Dr. Bharath P B**  
Principal

## **Topic: Session on “*Demonstration of Innovative Projects / Ideas*”**

### **Objectives of the Event:**

1. To provide a platform for students to present their innovative projects and ideas.
2. To encourage a culture of innovation and creativity among engineering students.
3. To facilitate feedback and guidance from industry experts and mentors.

**Speaker: Mr Gopi K** , HOD, Department of Civil Engineering. Govt Polytechnic , Hosadurga

### ***Resource person Profile:***

#### **EDUCATION**

1. 2019 M tech in Structural Engineering, SJM INSTITUTE OF TECHNOLOGY, Chitradurga, under Visvesvaraya Technological University
2. 2007 BE in Civil Engineering, SJM INSTITUTE OF TECHNOLOGY, Chitradurga, under Visvesvaraya Technological University
3. 2003 PUC, SBCJ PU College of Science, Chitradurga, Karnataka PCMB
4. 2001 SSLC, JBVM, Chitradurga, Karnataka

#### **PROFESSIONAL EXPERIENCE**

1. 2 years’ experience as Quality control Engineer at shobha developers Ltd
2. Teaching Experience 14 years , Govt. Polytechnic college , Karnataka.

### **Brief Report of the Event:**

#### **Introduction:**

The session on “**Demonstration of Innovative Projects / Ideas**” was organized by the Civil Engineering Department in association with Institution’s Innovation Council (IIC), and IQAC, to showcase the creativity and technical skills of engineering students through live demonstrations of their innovative projects and ideas. The event aimed to inspire participants, encourage knowledge sharing, and provide a platform for feedback from peers, faculty, and industry experts.

## **Highlights of the Session:**

On 3 June 2024, the session commenced with a warm welcome by the by Prof. Anusha V , Faculty member, IIC, followed by an inaugural address by the Principal, Dr.Bharath P B, who emphasized the importance of innovation in engineering and encouraged students to think beyond traditional boundaries. The event lasted from 10:00 a.m. to 05:00 p.m., where students and faculty actively participated.

Guest of Honour, Mr Gopi K , HOD, Department of Civil Engineering. Govt Polytechnic , Hosadurga, Dr.Bharath P B, Principal, Dr. Srishaila J M , Prof.& Head, Department of Civil Engineering and Dr. Krishna Reddy,IIC Convener were present in the session.

Later, the session was taken over by the eminent resource person to deliver his speech. He discussed the importance of innovation in engineering, offered advice on scaling projects, and shared real-world experiences of turning ideas into successful products.

The session saw active participation from students who presented their projects with enthusiasm and confidence. The interactive nature of the event encouraged students to engage deeply with the content, ask questions, and collaborate with peers.

## **Conclusion:**

The session on “Demonstration of Innovative Projects / Ideas” was a resounding success, highlighting the innovative potential of engineering students and promoting a culture of creativity and problem-solving. The event concluded with closing remarks from the organizers, encouraging students to continue exploring new ideas and pursue opportunities for innovation. The demonstration effectively showcased the innovative projects and ideas, emphasizing their unique contributions, practical applications, and potential impact. The engaging presentation highlighted how these projects address current challenges with novel solutions and provided clear evidence of their feasibility and scalability. The positive feedback and interactive elements reinforced the projects’ relevance and potential for future development. Overall, the demonstration confirmed the value and promise of the innovations, setting a solid foundation for continued exploration and growth.

The organizers extend their gratitude to all the students, faculty members, and experts who contributed to the success of this session. S J M Institute of Technology remains committed to organizing more such events in the future by providing continuous support and resources.

# Participant's Details: [Attendance Sheet]

**S.J.M.VIDYAPEETHA®**  
**S.J.M.INSTITUTE OF TECHNOLOGY, CHITRADURGA - 577502**  
**DEPARTMENT OF CIVIL ENGINEERING**  
**DEMONSTRATION OF INNOVATIVE PROJECTS / IDEAS**

Time: 10am

Date: 03/06/2024

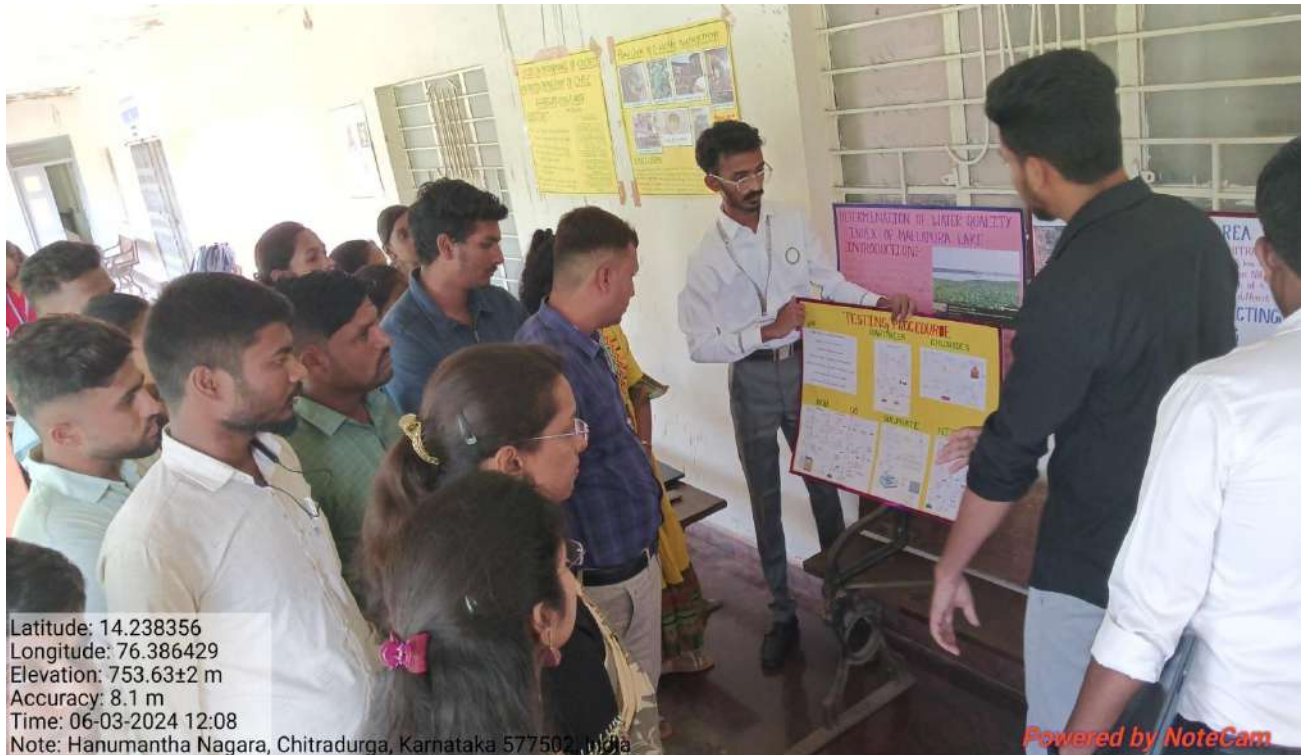
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2	4SM20CV002	Akhilesh D	Akhilesh D
3	4SM20CV003	Annapurna V S	Annapurna V S
4	4SM20CV004	Archana H M	Archana H.M.
5	4SM20CV005	Charan Kumar G D	Charan
6	4SM20CV006	Darshan S M	Darshan S.M
7	4SM20CV007	Deeksha R	Deeksha R
8	4SM20CV009	G B Chandana	G.B Chandana
9	4SM20CV010	Gangothri R	Gangothri R
10	4SM20CV011	Gaurav Y Patel	Gaurav Y Patel
11	4SM20CV012	Gowthami O	Gowthami O
12	4SM20CV013	Harshitha M	Harshitha M
13	4SM20CV014	Hemanth N R	Hemanth N.R
14	4SM20CV015	Hemanth R	Hemanth R
15	4SM20CV016	Karthikeya M Karnar	Karthikeya M Karnar
16	4SM20CV017	Keerthana H S	Keerthana H.S
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18	4SM20CV019	Kirana T	Kirana T
19	4SM20CV020	Lakshmi N	Lakshmi N
20	4SM20CV021	Lakshmi R	Lakshmi R
21	4SM20CV022	Nagarjuna M U	Nagarjuna M.U
22	4SM20CV023	Neha M N	Neha M.N
23	4SM20CV024	Nikhil S	Nikhil S
24	4SM20CV025	Nithya L	Nithya L
25	4SM20CV026	Prajwal P Khimavath	Prajwal
26	4SM20CV027	Rakshitha S	Rakshitha S
27	4SM20CV028	Ravi Kumar R J	Ravi Kumar R.J
28	4SM20CV029	Shailaja G S	Shailaja G.S
29	4SM20CV030	Shobha M	Shobha M
30	4SM20CV031	Shri Lakshmi B C	Shri Lakshmi B.C
31	4SM20CV032	Sudeep C S	Sudeep C.S
32	4SM20CV033	Suhail Ahmed M	Suhail M
33	4SM20CV034	Suhas G V	Suhas G.V
34	4SM20CV035	Suhas J	Suhas J
35	4SM20CV037	Tejas S A	Tejas S.A
36	4SM20CV038	Tejeshwar M J Matt	Tejeshwar M.J Matt
37	4SM20CV039	Thippeswamy V	Thippeswamy V
38	4SM20CV040	Vanitha P	Vanitha P
39	4SM20CV041	Vyshak T	Vyshak T
40	4SM20CV042	Yadunandana D R	Yadunandana D.R
41	4SM20CV043	Yashavanth G M	Yashavanth G.M
42	4SM20CV045	Srujan G B	Srujan G.B
43	4SM21CV400	Abdul Raheem Shadab	Abdul Raheem Shadab
44	4SM21CV401	Ajay G	Ajay G
45	4SM21CV402	Ananya S	Ananya S

46	4SM21CV403	Appu H S	<i>Appu H S</i>
47	4SM21CV405	Basavaraj B T	<i>Basavaraj B T</i>
48	4SM21CV406	Chandan T	<i>Chandan T</i>
49	4SM21CV407	Chandrashekhar G V	<i>Chandrashekhar G V</i>
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51	4SM21CV409	Darshan V	
52	4SM21CV410	Devaraja M T	<i>Devaraja M T</i>
53	4SM21CV411	Mamatharani S	<i>Mamatharani S</i>
54	4SM21CV412	Mohamed Nouman Hussain	<i>Mohamed Nouman Hussain</i>
55	4SM21CV413	Mohammed Farooq N S	<i>Mohammed Farooq N S</i>
56	4SM21CV414	Nethravathi G	<i>Nethravathi G</i>
57	4SM21CV415	Prajwal C	<i>Prajwal C</i>
58	4SM21CV418	Ravitheja R	<i>Ravitheja R</i>
59	4SM21CV419	Sandeep P	<i>Sandeep P</i>
60	4SM21CV420	Santosha R Naik	<i>Santosha R Naik</i>
61	4SM21CV421	Suchitra T	<i>Suchitra T</i>
62	4SM21CV422	Suman L	<i>Suman L</i>
63	4SM21CV423	Veeresh S	<i>Veeresh S</i>
64	4SM21CV415	Vijay K	<i>Vijay K</i>

## Photographs of the Event:



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Accuracy: 51.3 m  
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Note: Hanumantha Nagara, Chitradurga, Karnataka 577502, India



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Elevation: 753.63±2 m  
Accuracy: 8.1 m  
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Note: Hanumantha Nagara, Chitradurga, Karnataka 577502, India





GPS Map Camera



Chitradurga, Karnataka, India  
SJMIT Quarters, Kodana Hatti Rd, Hanumantha Nagara, Chitradurga, Karnataka 577502, India  
Lat 14.238306°  
Long 76.386398°  
03/06/24 01:03 PM GMT +05:30



GPS Map Camera



Chitradurga, Karnataka, India  
SJMIT Quarters, Kodana Hatti Rd, Hanumantha Nagara, Chitradurga, Karnataka 577502, India  
Lat 14.238233°  
Long 76.386371°  
03/06/24 01:05 PM GMT +05:30



 GPS Map Camera

**Chitradurga, Karnataka, India**  
SJMIT Quarters, Kodana Hatti Rd, Hanumantha Nagara, Chitradurga, Karnataka 577502, India  
Lat 14.238286°  
Long 76.386382°  
03/06/24 12:48 PM GMT +05:30



 GPS Map Camera

**Chitradurga, Karnataka, India**  
SJMIT Quarters, Kodana Hatti Rd, Hanumantha Nagara, Chitradurga, Karnataka 577502, India  
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Long 76.386398°  
03/06/24 12:57 PM GMT +05:30





GPS Map Camera



Chitradurga, Karnataka, India

SJMIT Quarters, Kodana Hatti Rd, Hanumantha Nagara, Chitradurga, Karnataka 577502, India

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Long 76.386402°

03/06/24 12:57 PM GMT +05:30



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Note: Hanumantha Nagara, Chitradurga, Karnataka 577502, India

Powered by NoteCam



Latitude: 14.238356  
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Powered by **NateCam**

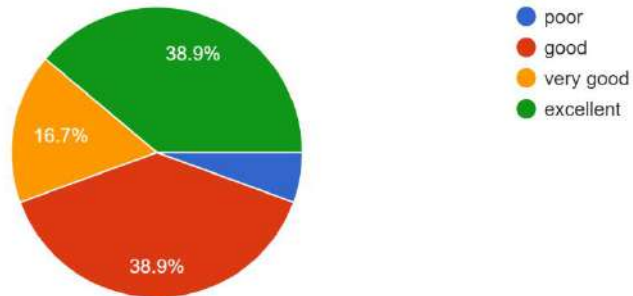
**Key Outcome:**

1. Outstanding projects were recognized and commended by the panel, providing motivation for further development and refinement.
2. Students gained practical insights into presenting and defending their innovative ideas in a professional setting.
3. The session facilitated networking between students, faculty, and industry professionals, opening doors for mentorship and future collaborations.

## Feedback and analysis:

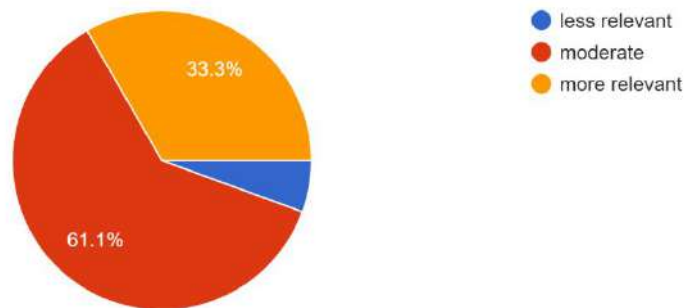
1. How well did the Demonstration of Innovative Projects / Ideas

18 responses



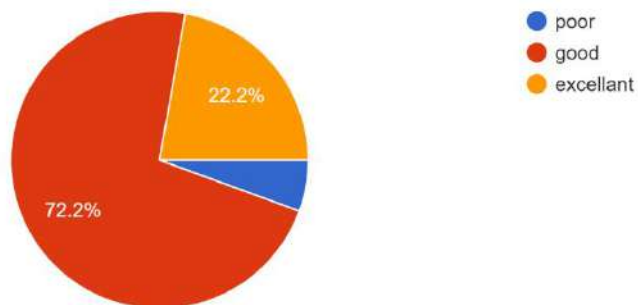
2. How relevant do you think the training content is to your studies and future carrier in the field

18 responses



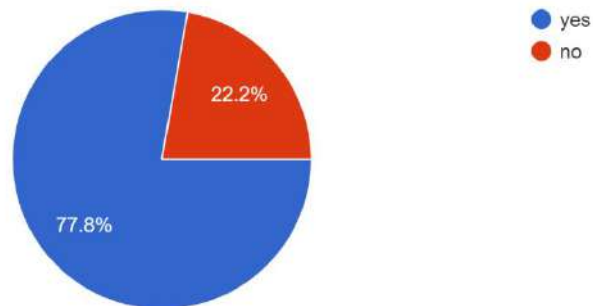
3. How satisfied were you with the event?

18 responses



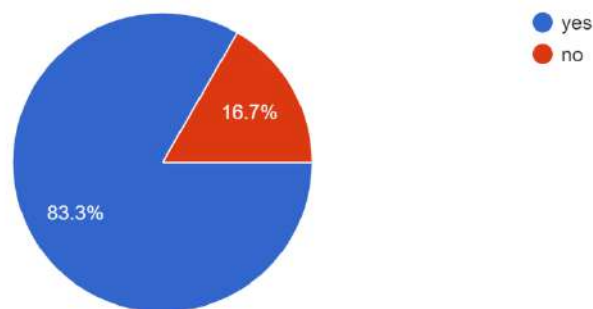
4. Did the event meet your expectations?

18 responses



5. Did the event improve your "purpose of the event" (provide skills/broaden your knowledge/introduce you to others)?

18 responses



6. on a scale of 1 to 5, how satisfied are you with the overall training program.

18 responses

