



Malla Reddy College of Engineering & Technology

(Autonomous Institution-UGC, Govt of India)

Department of Computational Intelligence



Report of the IIC Program

Title of the Activity: **Celebration Event**

Quarter in which activity conducted : Q4

Category of the activity : IIC Calendar

Program Type : Level 3

Program Theme : Innovation & Design Thinking

Date & Time : 15-10-2024 & 10:00 AM

Duration (in minutes) : 3 Hours

No of Student Participants : 51

No of Faculty Participants : 3

No of External Participants : 0

Expenditure : Nil

Mode of Delivery : Offline

Any other Remarks : Nil

Objectives of the Activity:

Aim of conducting this event is to commemorate the birth day of Dr. A.P.J. Abdul Kalam. This event acts as a metaphor for students to get inspired from the life story of Kalam in life-long learning, creative thinking and critical problem solving. Students/participants can share insights of their experiences and misconceptions faced while attempting their idea promotions.

Benefits in terms of learning/Skill/Knowledge obtained (In 150 words):

The resource person initiated the seminar by highlighting the inspirational story of Dr. A. P. J. Abdul Kalam. He then queried the participants to draw an analogy between Innovation and Invention. He articulated various day-to-day products and quoted the innovative components embedded in them as an example.

He also demonstrated various innovation types related to product, process, business model and society. He randomly asked the students to share their opinions on dynamic concepts to understand their creativity factor. He elaborated various creativity emphasizing techniques.

The resource person then conducted an offline quiz by taking the case studies of Waste plastic bottles and Tesla Cars. Top 3 participants were awarded prizes. The celebration event concluded with a group photo of the resource person, staff members and participants.

Links:

- **X:**
<https://x.com/mrcetofficial/status/1942801982265385366?t=0-C2j0AIPLbNFsS3Yfr43A&s=08>
- **Instagram:**
<https://www.instagram.com/p/DL35wW0SOsY/?igsh=MWUzM3UzM2Fob213cA==>
- **Facebook:**
<https://www.facebook.com/share/p/16kZqJmKrs/>
- **YouTube:**
<http://youtube.com/post/UgkxDOSahW9VdCqQpcLSXWF0tRnIDKapSxi?si=K1gZImOxW60kykgi>

Enclosures: (in word and jpeg format)

Event Poster:

Malla Reddy College of Engineering & Technology
(AUTONOMOUS INSTITUTION - UGC, GOVT.OF INDIA)

Department of Computational Intelligence
Organizes

NATIONAL INNOVATION DAY

In Tribute to
Dr. A.P.J. Abdul Kalam

RESOURCE PERSON
Dr. V. S. Rama Murty,
Department of MBA,
MRCET

15-10-2024
10:00 AM Onwards
Room No -4005, Block-4

CHIEF PATRONS
Dr. V. S. K. Reddy
Director
Dr. S. Srinivasa Rao
Principal

PATRONS
Dr. T. Venu Gopal
Dean (Student Affairs)
Dr. P. H. V. Sessa Talpa Sai
Dean (R & D)

CONVENOR
Dr. D. Sujatha
Dean (ET & CSE)
HOD (CSE-AI & ML)

CO-CONVENOR
Mr. M. Vamsi Krishna
IIC Coordinator



Hyderabad, Maisammaguda, Telangana, India
Lat 17.560562 Long 78.45529
15/10/24 10:03 AM
GMT +5:30



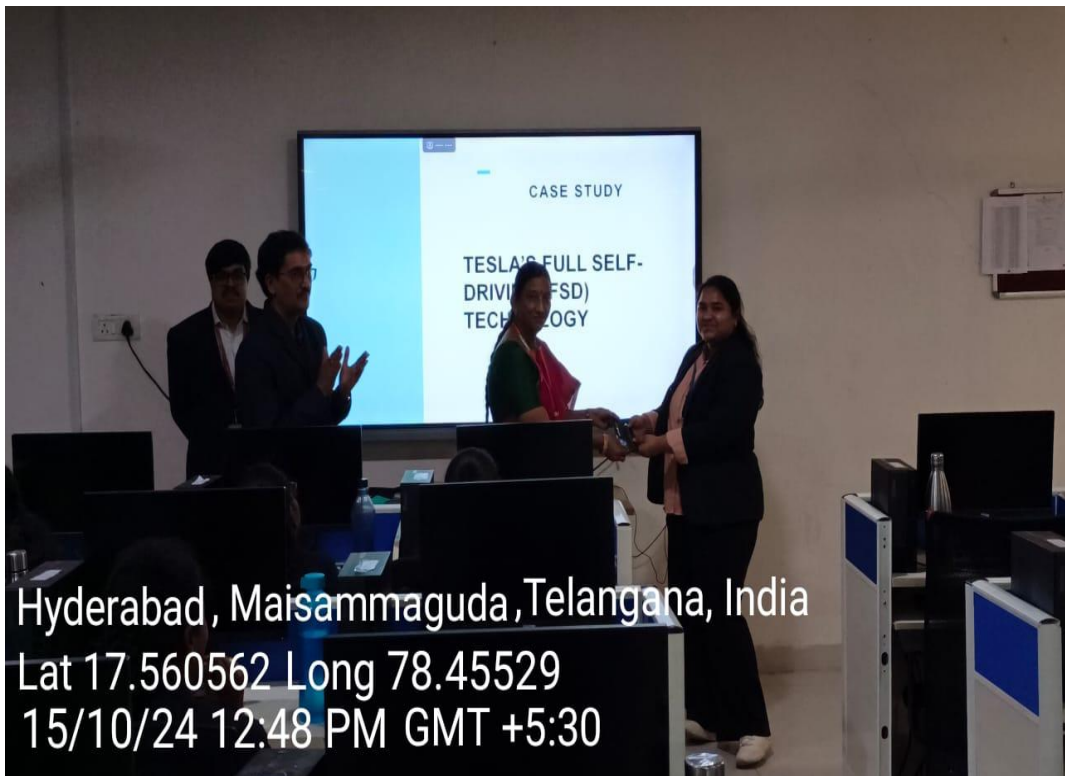
Hyderabad, Maisammaguda Telangana, India
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15/10/24 12:26 PM GMT +5:30



Hyderabad , Maisammaguda,Telangana, India

Lat 17.560562 Long 78.45529

15/10/24 12:46 PM GMT +5:30



Hyderabad , Maisammaguda,Telangana, India

Lat 17.560562 Long 78.45529

15/10/24 12:48 PM GMT +5:30





Hyderabad, Maisammaguda, Telangana, India

Lat 17.560562 Long 78.45529

15/10/24 12:58 PM GMT +5:30



DEPARTMENT OF COMPUTATIONAL INTELLIGENCE

National Innovation Day Celebration Event

Date: 15-10-2024

S.NO	ROLL NO	STUDENT NAME	Signature
1	22N31A6667	JANGA VIDYA CHARAN CHOUDARI	J. Vidya charan
2	22N31A6668	JANJIRALA SRAVAN KUMAR	J. Sraavan
3	22N31A6669	JATAVATH SHARANYA	
4	22N31A6670	JAVVAJI MANINDHAR	J. manindhar
5	22N31A6671	KALWA TEJASWI	
6	22N31A6672	KAMATAM PRASANNA SAI KUMAR	K. prasanna s.k.
7	22N31A6673	KANIGERI SUMANTH	K. Sumanth
8	22N31A6674	KANAGIRI VIJAY	Vijay
9	22N31A6675	KARNAM NIKHILESH	K. Nikhilesh
10	22N31A6676	KARRE PRATHIMA	K. Prathima
11	22N31A6677	KARUPARTI NAGA SAI LIKHITHA	
12	22N31A6678	KATHA SNEHITHA	K. Snehitha
13	22N31A6679	KATRAVATH RAKESH	K. Rakesh
14	22N31A6680	KEERTHI HARSHITHA	K. Harshitha
15	22N31A6681	KOLAGOTLA SOWMYA	K. Sowmya
16	22N31A6682	KOLLURI SHIVA MADHAV	
17	22N31A6684	KORE PARINITHA	Parinitha
18	22N31A6685	KORIVI HARSHA VARDHAN	
19	22N31A6686	KORNU YUGANDHAR	K. Yugandhar
20	22N31A6687	KOTAPATI SUSHMASRI	K. sushma sri
21	22N31A6688	KOTHAINTI RESHVANTH KUMAR	R. Reshvanth
22	22N31A6689	KSHITIJ KODATI	K. kodati
23	22N31A6690	KUMMAGIRI YASHWANTH	K. Yashwanth
24	22N31A6691	KUMMARI AKSHITHA	K. Akshitha
25	22N31A6692	KUNCHE JAYASREE	K. Jayasree
26	22N31A6693	KURRA RUKMINI CHOWDARY	R. Rukmini
27	22N31A6694	KURUKURI SRIRAM	
28	22N31A6695	LAKKAM CHANDU	Chandu
29	22N31A6696	LANKALA INDRA SENA REDDY	L. Indira Sena
30	22N31A6698	MA AFROZ	
31	22N31A6699	MACHARLA LAHARI	L. Lahari

1st prize.

2nd prize.

32	22N31A66A0	MADARBOINA SAMEER	
33	22N31A66A1	MADDULURI VIDHYA	M.vidhya
34	22N31A66A2	MADHAPURE NANDU KUMAR	M. Nandur
35	22N31A66A3	MAHAMMED NAZEER	Md. Nazeer
36	22N31A66A4	MAILKOLE SRI VARSHA	Varsha
37	22N31A66A5	MANCHALA RAGITHA SARASWATHI	Ragitha
38	22N31A66A6	MANCHALA SAI TEJA	Saitijam
39	22N31A66A7	MANDALA SATHVIK	Sathvik m
40	22N31A66A8	MANDANAPU POOJITHA	M. poojitha
41	22N31A66A9	MANEPALLI DURGA PRASAD	m. durga p
42	22N31A66B0	MANNAM GOUTHAM	m. goutham
43	22N31A66B1	MAREEDU HIMAVANTH	Himavanth
44	22N31A66B2	MD RAYYAAN AHMED	
45	22N31A66B3	METHARI SUJATHA	M. Sujatha
46	22N31A66B4	MITESH PANDA	Mitesh
47	22N31A66B5	MOHAMMAD AFSAR	Md. Afsar
48	22N31A66B6	MOHAMMAD AYESHA	
49	22N31A66B7	MOHAMMED AMAN KHAN	Aman Khan
50	22N31A66B8	MOUNIKA ADHIKARI	
51	22N31A66B9	MUDUNURI NAGA MANOJ VARMA	
52	22N31A66C0	MUKKISA SHIVA KEERTHANA	Shiva
53	22N31A66C1	MULA SRAVAN REDDY	
54	22N31A66C2	MULA VARUN REDDY	
55	22N31A66C3	MUNAGALA VAISHNAVI	Varsha
56	22N31A66C4	MYADARI SAIRAM	M. Sairam
57	22N31A66C6	N DEEPAK REDDY	N. Deepak
58	22N31A66C7	NALLAPURAM SNEHITH REDDY	
59	22N31A66C8	NAREDULA PARAMESH REDDY	Paramesh
60	22N31A66C9	NARLAKANTI MANIKANTA	
61	22N31A66D0	NELAPATI AVINASH RAJ	Chanthi
62	22N31A66D1	NELLURI SANTHOSH KUMAR	N. Santhosh
63	22N31A66D2	NENAVATH SANTOSH	
64	23N35A6607	GUDIPATI VIKRAM	G. Vikram
65	23N35A6608	JAGGANNAGARI MUKESH KUMAR REDDY	Mukesh Reddy
66	23N35A6609	JUKANTI SHANTI SWAROOP	J. Shanti Swaroop
67	23N35A6610	MADUGULA SRI VINAY	
68	23N35A6611	MANIKALA PRASHANTH	m. prashanth
69	23N35A6612	MOHAMMAD ABDULLAH	Abdullah

3rd prize

Feed Back Forms:

a) Resource Person:



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : Dr. V. Subrahmanya Ramamurthy (Resource Person)
Signature : VSR

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0

2. Describe what worked well:

Good Interaction among the Students

3. Describe what did not work well or requires improvement:

—

4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

5. What would you do differently if you ran this event again?

Full day Session

Department of CSE (AI & ML)

Date:15-10-2024

Name : Dr. G. L. N. Jayaprada (Staff)
Signature : G. L. N. Jayaprada

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

10 20 30 40 50 60 70 80 90 100

Efficient speaker who involved all the audience

If yes, how could you prepare better in the future?

...you prepare better in the future?

5. What would you do differently if you ran this event again?



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : M. Vamsi Krishna (Staff)
Signature : M. Vamsi Krishna

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 ☒ 10 0

2. Describe what worked well:

Analogy between Innovation and Invention

3. Describe what did not work well or requires improvement:

4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

5. What would you do differently if you ran this event again?

More Case studies required

c) Students



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : Parnitha Kore
Signature : Parnitha Kore

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☒ 10 ☐

2. Describe what worked well:

Speaker's Presentation Skills.

3. Describe what did not work well or requires improvement:

Audience Interaction and crowd work

4. Were there any unforeseen problems: Yes: ☒ No: ☐

If yes, how could you prepare better in the future?

Doing more interesting crowdwork

5. What would you do differently if you ran this event again?

Go through more interactive activities.



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : Ch. Venkat
Signature : [Signature]

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 ☒

2. Describe what worked well:

Knowledge Sharing & Questionaire.

3. Describe what did not work well or requires improvement:

—

4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

—

5. What would you do differently if you ran this event again?

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MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : M. Ragitha
Signature : Ragitha

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☒

2. Describe what worked well:

Resource Person's motivation towards the students

3. Describe what did not work well or requires improvement:

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4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

—

5. What would you do differently if you ran this event again?

—



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nirf
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RANKING FOUNDATION

UGC
AUTONOMOUS



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiatives)

A
NAAC
NATIONAL ACADEMIC
ACCREDITATION COUNCIL



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : Mitesh Panda

Signature : Mitesh Panda

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☒ 9 ☐ 10 ☐

2. Describe what worked well:

Activities conducted during Workshop

3. Describe what did not work well or requires improvement:

More Case Studies

4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

5. What would you do differently if you ran this event again?

Interact more with students and more participants



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UGC
AUTONOMOUS



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education, Government of India)

A
NAAC



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : K. Dukmini chowdary
Signature : K. Dukmini

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 ☒

2. Describe what worked well:

I learned new thing about Innovation.

3. Describe what did not work well or requires improvement:

Need more case studies

4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

No, there is nothing

5. What would you do differently if you ran this event again?

As time is not sufficient, if I did it i will extend the event.



MALLAREDDY COLLEGE OF ENGINEERING & TECHNOLOGY

Department of CSE (AI & ML)

Innovation Day Celebration Event

Date: 15-10-2024

Name : M. Sathwik
Signature : Sathwik

Event Evaluation Form

1. Rate the success of the event (1: Not Successful; 10: Very Successful):

1 0 2 0 3 0 4 0 5 0 6 0 7 0 8 0 9 0 10 0

2. Describe what worked well:

The Interaction with the resource person.

3. Describe what did not work well or requires improvement:

4. Were there any unforeseen problems: Yes: ☐ No: ☒

If yes, how could you prepare better in the future?

there is nothing.

5. What would you do differently if you ran this event again?

I will extend the event to full day and

will have many more fun events.