



Report on Skill Bee Club Activities 2025-2026



Submitted by: K.Durga Charan(FIC- Skill Bee Club), Assistant Professor in the Department of CSE-Data Science , Madanapalle Institute of Technology & Science (MITS).



Table of Contents

1. ANTI RANGGING LOGO LEAGUE (14-08-2025)	4
a) Brochure	4
b) Published Report	4
c) Prizes and Winners	5
d) Gallery	6
e) Outcomes of the programme	7
2. IDEA EXPO(10-10-2025)	8
a) Request Letter/ Approval/ Letter	8
b) Brochure	9
c) Resource Persons Profile	9
d) Participants list with signatures	10
e) Published Report	12
f) Gallery	13
g) Outcomes of the programme	14
h) Feedback	15
3. POWER BI(17-10-2025)	17
a) Request Letter/ Approval/ Letter	17
b) Brochure	18
c) Resource Persons Profile	18
d) Gallery	19
e) Outcomes of the workshop on "POWER BI"	21
4. AWS WORKSHOP(29-12-2025)	22
a) Request Letter/ Approval/ Letter	22
b) Brochure	23
c) Published Report	23
d) Participants list with signatures	25
e) Gallery	25
f) Feedback	26
g) Outcomes of the Programme	28
5. SANKRANTI SKILL MELA(09-01-2026)	29
a) Brochure	29
b) Published Report	29



Skill Bee Club Activities 2025-2026



c) Gallery.....	31
d) Outcomes of the Programme.....	32
6. LOGO CRAFTING(23-01-2026)	33
a) Brochure.....	33
b) Published Report.....	33
c) Gallery.....	35
d) Outcomes of the Programme.....	35
7. BUILD X(06-03-2026)	36
a) Request Letter/ Approval/ Letter	36
b) Brochure.....	37
c) Resource Persons Profile	37
d) Published Report.....	37
e) Gallery.....	39
f) Outcomes of the Programme.....	39
g) Feedback	40
8. GEN AI WORKSHOP (ASHV)(25-03-2026)	41
a) Report.....	41
b) Workshop Proceedings	41
c) Participation Details.....	42
d) Gallery.....	43
e) Outcomes of the Workshop.....	44
9. N8N AUTOMATION WORKSHOP(07-04-2026)	45
a) Request Letter/ Approval/ Letter	45
b) Brochure.....	46
c) Resource Persons Profile	46
d) Published Report.....	46
e) Gallery.....	48
f) Outcomes of the Programme.....	49



Skill Bee Club Activities 2025-2026



1. ANTI RANGGING LOGO LEAGUE (14-08-2025)

a) Brochure



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Anti-Ragging Logo League
Design a powerful logo to spread awareness against ragging!
Theme: "Say No to Ragging - Let's Create a Safe Campus!"
Under **SKILL BEE CLUB**
Organized by Student Activity Centre & Anti-Ragging Cell @ MITS
in association with Dept of **CSE (DATA SCIENCE)**

14th AUG 2025
3:00 PM to 5:00 PM
Seminar Hall - C

Do Register Here

www.mits.ac.in

Chief Patron Dr. N. Vijaya Bhaskar Choudary, Ph.D Secretary & Correspondent	Patron Mrs. Keerthi Nadella Executive Director	Program Chair Dr. C. Yuvaraj Principal	SAC Coordinator Dr. G.Reddy Hemantha Asst. Professor, Dept. of ECE	SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept. of CSI
SAC Co-Coordinator Mr. B.S.H. Shaveez Ahmed Asst. Professor/CSE(AI&ML)	Co-Chair Dr. S. Kusuma HOD, Dept. of CSE (DS)	Faculty Coordinator Mr.K.DurgaCharan Asst. Professor, Dept. Of CSE-(DS)	Student Coordinator M. Guana Srikar Yallav 7013953550	Vice President(Dept) P.Vamsi Prasad 6302159229

b) Published Report

PARTICIPANTS: Total Number of participants are 60

OBJECTIVES OF THE PROGRAM:

- To spread awareness about the consequences of ragging and promote a culture of respect and empathy on campus.
- To engage students creatively in designing a meaningful logo that reflects a ragging-free, inclusive, and friendly academic environment.
- To encourage positive student participation in institutional campaigns against ragging.
- To build a sense of ownership among students towards maintaining discipline and harmony within the campus.
- To foster teamwork and healthy competition through a design-based awareness initiative.
- To identify and showcase student talent in digital art, graphic design, and visual communication.
- To create a lasting symbol that can be used in all anti-ragging awareness materials, posters, and official communications.
- To reinforce institutional commitment towards ensuring the safety and well-being of all students.



- To sensitize new entrants about anti-ragging policies and encourage senior students to act as mentors rather than intimidators.
- To integrate creativity with social responsibility, inspiring students to use art as a medium for positive change.

INAUGURAL SESSION REPORT:

The Anti-Ragging Logo League is a creative design competition aimed at encouraging students to conceptualize and design a logo that symbolizes a ragging-free campus. Participants express their ideas through visually impactful designs that represent safety, friendship, and harmony in the college environment.

c) Prizes and Winners

PRIZES AND WINNERS

To recognize and appreciate the creative efforts of participants, prizes were awarded to the top three entries based on originality, design relevance, and visual impact. The winners of the Anti-Ragging Logo League are as follows:

- 🏆 First Prize: K. C. Dharshan (Roll No. 24691A3245)
For an innovative and meaningful logo design that effectively conveyed the message of a ragging-free and harmonious campus.
- 🥈 Second Prize: Chilakala Hemanjali (Roll No. 24691A3284)
For a visually appealing and thoughtful design symbolizing unity, respect, and student safety.
- 🥉 Third Prize: Shaik Faheed Basha (Roll No. 24691A3253)
For a creative concept and strong representation of anti-ragging awareness through visual elements.

The winners were appreciated for their artistic talent and contribution toward promoting a positive campus culture. Their designs will be showcased in upcoming anti-ragging awareness campaigns and institutional publications.



Skill Bee Club Activities 2025-2026



d) Gallery





e) Outcomes of the programme

1. **Enhanced Awareness:** The event successfully raised awareness among students about the importance of maintaining a ragging-free and safe campus environment.
2. **Creative Engagement:** Encouraged students to express their understanding of anti-ragging values through art and design, linking creativity with social responsibility.
3. **Student Participation:** Witnessed enthusiastic participation from students across various departments, showcasing their talent and interest in promoting positive campus culture.
4. **Positive Campus Culture:** Reinforced the message of unity, respect, and friendship among students, contributing to a harmonious and inclusive atmosphere.
5. **Skill Development:** Provided an opportunity for students to enhance their digital design, visual communication, and presentation skills.
6. **Recognition and Motivation:** Recognized and rewarded talented students, motivating others to actively engage in institutional awareness initiatives.
7. **Institutional Contribution:** The best logo design will serve as an official emblem for future Anti-Ragging awareness campaigns, posters, and college communications.
8. **Social Responsibility:** Strengthened the sense of social responsibility among students, encouraging them to become ambassadors of a ragging-free campus.



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2. IDEA EXPO(10-10-2025)

a) Request Letter/ Approval/ Letter



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Proposal Letter

Angallu,
7th October, 2025

To
Vice Chancellor/ Principal
MITS, Angallu.

From
Skill Bee Club,
Student Coordinator,
MITS, Angallu.

Sub: Requesting Permission to Conduct "Idea Expo" from Skill Bee Student Club

We, from the Skill Bee Student Club, are pleased to propose an event titled "Idea Expo" under the Skill Bee Club. This event aims to provide students with a platform to showcase their innovative Ideas, creative ideas, and technical skills. It encourages peer learning, collaboration, and practical application of classroom concepts through real-time demonstrations and discussions.

We intend to held this event on 10th Oct 2025 at 03:00 PM in Seminar Hall – C. In this regard, we kindly request your approval to conduct this event.

Your support would be greatly valuable in making this event a successful and enriching experience for all participants.

Thanking you Madam,

Yours obediently,
C. Hanish Kumar
C. Hanish Kumar,
Skill Bee Club Coordinator.

*Forwarded
to Principal
10/10/25*

Respected Sir,
Kindly give us permission
to organize the said
above event.
A.R. Hemant

*Permitted
Principal
10/10/25*



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b) Brochure



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“IDEA EXPO”

“Explore. Exhibit. Excel.”

Under SKILL BEE CLUB
Organized by Student Activity Centre
in association with
Dept of CSE (DATA SCIENCE)

Team size : 2-4 members

SIH ideas can also be displayed



Register Here





**10th OCT
2025**

Time : 3.00 PM - 5.00 PM

Venue : Seminar hall - C

Chief Patron Dr. N. Vijaya Bhaskar Choudary, Ph.D Founder and Chancellor	Patrons Mrs. Keerthi Nadella Executive Director	Patrons Shri. N. Dwarakanath Pro Chancellor	Chief-Coordinator Dr. C. Vavuraj Vice Chancellor	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, Dept. of ECE
SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept. of CST	SAC Co-Coordinator Mr. B.S.H. Shayeez Ahmed Asst. Professor/CSE(AI&ML)	Co-Chair Dr. S. Kusuma HOD, Dept. of CSE-(DS)	Faculty Coordinator Mr. K. Durga Charan Asst. Professor, Dept. of CSE-(DS)	Student Coordinator C. Hanish Kumar 8125409248

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c) Resource Persons Profile

IV Year Students of Computer Science and Engineering – Data Science

1. Kuntimaddi Thrishank

Kuntimaddi Thrishank led a seminar on 'Overcoming Stage Fear,' sharing practical techniques to manage anxiety and boost confidence when speaking in front of an audience. His interactive session included role-playing exercises and tips on visualizing success to reduce nervousness. He emphasized that overcoming stage fear is not only about reducing anxiety but also about enhancing self-presentation skills.



2. Devaighari Gnana Teja

Gnana Teja gave an impactful seminar on the 'Significance of Leadership Skills,' drawing attention to the qualities that make an effective leader—integrity, decisiveness, and empathy. He encouraged students to practice leadership in everyday situations and discussed the importance of communication, collaboration, and vision in leadership. His session offered guidance on developing a proactive approach, influencing others positively, and handling responsibilities with confidence.





Skill Bee Club Activities 2025-2026



3 Jaganmohan Reddy Bondala

Mr. Jagan Mohan Reddy Bondala brought his extensive experience in 'Public Speaking' to his seminar, 'Mastering Public Speaking.' He discussed the art of connecting with audiences, organizing ideas clearly, and using body language effectively. His practical advice included storytelling techniques, understanding audience needs, and the power of pauses. Through his inspiring words, he motivated students to step outside their comfort zones and view public speaking as a valuable skill that enhances career opportunities.



d) Participants list with signatures


Skill Bee Club under SAC
Title: Idea Expo
Attendance Sheet


Date: 10th October 2025 Time: 3:00 PM to 5:00 PM

S No	Roll No	Name	Department	Team Name	Signature
1.	24691A32J7	N. Puneeth	CSE - DS	Data - explorers	N. Puneeth...
2.	24691A32J5	B. Prem Kumar	CSE - DS	Data - explorers	B. Prem ?
3.	24691A32J4	M. polath ganesh	CSE - DS	Data - explorers	M. P.
4.	24691A32J1	D. Pavan	CSE - DS	Data - explorers	D. Pavan
5.	24691A32N4	P. Sailaja	CSE - DS	Team Vetsafe	P. Sailaja
6.	24691A32M9	T. Sai Jashwika	CSE - DS	Team Vetsafe	T. Sai Jashwika
7.	24691A32S1	C. Sree Medha	CSE - DS	Team Vetsafe	C. Sree Medha
8.	24691A32L8	B. Kethika	CSE - DS	Team Vetsafe	B. Kethika
9.	24691A04E5	G. T. Harraj	ECE - C	Tech Sparks	G. T. Harraj
10.	24691A04H7	T. Nihar	ECE - C	Tech Sparks	T. Nihar
11.	24691A04G2	S. Naga Devanath	ECE - C	"	S. Naga Devanath
12.	24691A05E6	K. Hari Charan	CSE - C	CodeStart	K. Hari Charan
13.	24691A05F3	E. Hari babu reddy	CSE - C	CodeStart	E. Hari
14.	24691A05G3	B. Hari Tejas	CSE - C	CodeStart	B. Tejas
15.	24691A05I5	K. Hemraj	CSE - C	CodeStart	K. Hemraj
16.	24691A32P4	B. Gangabalu	CSD - D	chill crew	B. Gangabalu
17.	24691A32P1	D. Siddarth	CSD - D	chill crew	D. Siddarth
18.	24691A32P0	P. Shruva Shankar	CSD - D	chill crew	P. Shruva



Skill Bee Club Activities 2025-2026



Skill Bee Club under SAC Title: Idea Expo Attendance Sheet



Date: 10th October 2025

Time: 3:00 PM to 5:00 PM

S No	Roll No	Name	Department	Team Name	Signature
1	24691A05E3	R. Haneesh Varma	CSE-C	innovators	R. Haneesh
2	24691A3296	K. Jayarama Reddy	CSD	Code crackers	K. Jayarama
3	24691A3268	C. Gururajeshwar	CSD	Code crackers	C. Gururajeshwar
4	24691A3270	L. Gurusubitha	CSD	Code crackers	L. Gurusubitha
5	24691A3275	N. Hanish Kumar Reddy	CSD	Code crackers	N. Hanish Kumar
6	24691A3282	B. Hemalatha	CSD	Team Innovators	B. Hemalatha
7	24691A32A6	G. Kavya	CSD	Team Innovators	G. Kavya
8	24691A32A7	M. Kavya	CSD	Team Innovators	M. Kavya
9	24691A32B8	G. Kousar	CSD	Team Innovators	G. Kousar



Skill Bee Club under SAC Title: Idea Expo Attendance Sheet



Date: 10th October 2025

Time: 3:00 PM to 5:00 PM

S No	Roll No	Name	Department	Team Name	Signature
1	24691A32M4	L. Saad Suliman	CSD - D	BOARD 2 CODE	L. Saad
2	24691A32K7	A. RAMA VIKASH	CSD - D	BOARD 2 CODE	A. Rama Vikash
3	24691A3219	S. Sasidhar	CSD - D	Board 2 CODE	S. Sasidhar
4	24691A3205	S. Shahid Ali	CSD - D	Chill-Crew	S. Shahid Ali
5	24691A32K8	A. Sai Ranga	CSD - D	Core coders	A. Sai Ranga
6	24691A32K4	M. Rabeel	CSD - D	Core coders	M. Rabeel
7	24691A3207	M. Shaukat	CSD - D	Core coders	M. Shaukat



Skill Bee Club Activities 2025-2026



e) Published Report

Participants: Total Number of participants are 83

CSE-C	8
CSE-DS	37
CSM	3
ECE	4
Total	52

OBJECTIVES OF THE PROGRAM

- To encourage innovation and creative thinking among students .
- Improved teamwork, leadership, and communication skills .
- Increased awareness and motivation to participate in national-level competitions such as SIH .
- Strengthened confidence in idea presentation and technical articulation .
- Practical exposure to transforming concepts into feasible solutions .

INAUGURAL SESSION REPORT:

The inaugural event of the Skill Bee Club was a resounding success, bringing together students, faculty, and notable speakers. The event focused on personal growth, communication skills, and confidence-building, aligning with the club's mission to nurture well-rounded professionals.

1. Dr. G. Reddy Hemantha

Dr. G. Reddy Hemantha addressed the audience with a warm welcome, introducing the Student Activity Council (SAC) and its vision for fostering student development through clubs like the Skill Bee. She emphasized the Skill Bee Club's potential to empower students with vital skills for academic and career growth. Expressing her appreciation, she thanked the club coordinators for their dedication in making this event possible, noting the club's role in cultivating a supportive environment for skill enhancement.



2. Dr. K. Nirmala Devi

Dr. K. Nirmala Devi delivered the inaugural address for the Skill Bee Club with great enthusiasm and encouragement. In her address, she warmly appreciated the initiative taken by the Skill Bee Club in organizing student-centric activities that focus on innovation, creativity, and skill development. She congratulated the newly inducted club members for taking responsibility in shaping a vibrant and active student community.



3. Mr. K. Durga Charan

Reflecting on the unique vision of the Skill Bee Club, Durga Charan Sir introduced the new club members and discussed the club's commitment to hosting over 15 events throughout the year, each aimed at enhancing students' practical skills. He spoke passionately about the club's plans to bring forth events that will cover a range of topics including leadership, teamwork, and communication. He closed by thanking the coordinators, applauding them for organizing an event that sets the tone for an engaging and productive year ahead.





EVENT IMPACT AND TAKEAWAYS

The Skill Bee Club under the Student Activity Centre (SAC) successfully organized the “Idea Expo” with the primary objective of nurturing innovation, creativity, and problem-solving abilities among students. The event witnessed enthusiastic participation from students across various departments, who presented their ideas in well-coordinated teams.

Participants demonstrated a wide range of innovative solutions addressing real-world challenges, thereby promoting experiential learning and interdisciplinary thinking. The interactive nature of the event encouraged knowledge sharing, constructive feedback, and collaborative discussions.

Jury Members

1. Dr. K. Nirmala Devi

Dr. K. Nirmala Devi expressed her appreciation for the enthusiasm, creativity, and teamwork displayed by the participants. She highlighted the importance of platforms like Idea Expo in nurturing innovation and self-confidence among students. She encouraged students to actively participate in such events, emphasizing that regular involvement in co-curricular activities plays a crucial role in personal, academic, and professional growth.



2. Dr. S. Gopalakrishnan

Dr. S. Gopalakrishnan appreciated the innovative thinking and technical depth demonstrated by the participants. He commended the students for identifying real-world problems and presenting feasible, solution-oriented ideas. He encouraged participants to further refine their concepts through continuous learning, research, and practical implementation, and motivated them to take part in national-level hackathons and innovation challenges.



f) Gallery





g) Outcomes of the programme:

- Enhanced innovative and creative thinking abilities among students by encouraging idea generation and problem-solving approaches.
- Improved teamwork and collaborative skills through group-based participation and idea presentation.
- Strengthened communication and presentation skills by providing a platform to confidently articulate ideas.
- Increased awareness and motivation to participate in national-level competitions such as Smart India Hackathon (SIH).
- Provided practical exposure to transforming conceptual ideas into feasible and real-world solutions.
- Fostered a culture of creativity, technical excellence, and peer learning within the academic environment.



Skill Bee Club Activities 2025-2026



h) Feedback

SNO	Roll Number	Name	Dept	Workshop objectives were stated clearly and met.	The workshop was well organized.	The workshop helped me to learn how to work effectively with my peers in a workshop setting	The information and/or skills presented were relevant and useful
1	23691A3766	PEDDINTI MEGHANA	CSE-CS	Good	Poor	Excellent	Fair
2	23691A3717	RACHAMALLA BILVINI	CSE-CS	Excellent	Good	Fair	Fair
3	23691A3721	K. DHAMINI	CSE-CS	Fair	Excellent	Very good	Fair
4	23691A3228	MOTU DHAKSHAYANI	CSE-DS	Good	Good	Good	Poor
5	23691A3244	CHUNCHU HIMA BINDU	CSE-DS	Fair	Poor	Good	Poor
6	23691A3219	GOLLA BHAVITHA	CSE-DS	Good	Very good	Fair	Very good
7	22691A32D1	AVULA YASWINI	CSE-DS	Poor	Good	Poor	Good
8	22691A3277	SUKKA PRASANNA	CSE-DS	Very good	Excellent	Poor	Good
9	22691A3279	MULLAGURA PRAVEENA	CSE-DS	Poor	Poor	Fair	Very good
10	22691A3269	KAMBHAM NIHARIKA	CSE-DS	Very good	Good	Good	Very good
11	22691A3267	ASUPATHRI NASREEN	CSE-DS	Good	Good	Good	Excellent
12	22691A3283	POTABOLU REDDY RAJITHA	CSE-DS	Fair	Very good	Fair	Fair
13	23691A3204	MATAPATHI ANITHA	CSE-DS	Excellent	Good	Fair	Fair
14	23691A3234	R GOWRI	CSE-DS	Poor	Excellent	Poor	Good
15	23691A3223	MUDGAL CHANDANA	CSE-DS	Fair	Good	Very good	Excellent
16	23691A3232	BIJILI GAYATHRI	CSE-DS	Excellent	Poor	Poor	Very good
17	23691A3209	KORAKOOTI ASHA	CSE-DS	Good	Good	Good	Poor
18	23691A3226	STALIN DALIA SUBHACHARANI	CSE-DS	Excellent	Very good	Fair	Fair
19	23691A3205	CHAKALI ANUSHA	CSE-DS	Poor	Poor	Excellent	Fair
20	23691A3203	KADIYALA ADI LAKSHMI	CSE-DS	Excellent	Excellent	Poor	Very good
21	23691A3212	TEKURI ASWANI	CSE-DS	Excellent	Very good	Good	Poor
22	23691A3225	TAMMIREDDYGARI DEEPIKA	CSE-DS	Very good	Poor	Fair	Good
23	23691A3216	MUNAGALA BHARGAVI	CSE-DS	Good	Excellent	Very good	Fair
24	23691A3256	YENUMULA JYOTHI	CSE-DS	Good	Excellent	Poor	Very good
25	23691A3218	KATARI BHAVANA	CSE-DS	Good	Excellent	Very good	Poor
26	23691A3206	M. ANUSHA	CSE-DS	Fair	Excellent	Excellent	Poor
27	23691A3257	CHENNUPALLA KALPANAREDDY	CSE-DS	Fair	Fair	Very good	Very good
28	23691A3227	GIDDA DEEPTHI	CSE-DS	Very good	Very good	Poor	Very good
29	23691A3228	MOTU DHAKSHAYANI	CSE-DS	Very good	Good	Poor	Very good
30	23691A37C6	VENKATA ROHITHA	CSE-CS	Fair	Very good	Fair	Good
31	23691A37D2	SHAIK ZUHA SALWA	CSE-CS	Excellent	Excellent	Poor	Good
32	23691A3790	AKKUPALLI POOJA	CSE-CS	Fair	Good	Good	Good
33	23691A37A4	AGUVINTI ROOPA	CSE-CS	Fair	Good	Good	Good
34	23691A37A0	GUMPU	CSE-CS	Very good	Fair	Fair	Poor
35	23691A3221	C CHAITHANYA REDDY	CSE-DS	Fair	Good	Very good	Excellent
36	23691A3213	PALAGIRI BABA SHOYAB	CSE-DS	Fair	Poor	Excellent	Excellent
37	23691A3208	BADDEPALLI ARUN KUMAR	CSE-DS	Poor	Fair	Good	Very good
38	23691A3254	SHAIK MAHAMMED JUNAID	CSE-DS	Very good	Good	Very good	Good
39	23691A3236	GARA HARI KRISHNA	CSE-DS	Good	Good	Good	Fair



Skill Bee Club Activities 2025-2026



SNO	Roll Number	Name	Dept	Workshop objectives were stated clearly and met.	The workshop was well organized.	The workshop helped me to learn how to work effectively with my peers in a workshop setting	The information and/or skills presented were relevant and useful
40	23691A3229	MAGGAM DIVAKAR	CSE-DS	Very good	Excellent	Very good	Very good
41	23691A3235	KARAVATI GURUCHARANTEJ	CSE-DS	Excellent	Good	Excellent	Very good
42	23691A3252	PURAM JASWANTH KUMAR	CSE-DS	Excellent	Very good	Very good	Excellent
43	23691A3243	KOLLA HEMATEJA REDDY	CSE-DS	Good	Fair	Very good	Poor
44	23691A3260	VENKATASWAMY KARTHIKEYA	CSE-DS	Excellent	Good	Poor	Excellent
45	23691A3262	P.KOUSHIK RAWAL	CSE-DS	Poor	Very good	Fair	Fair
46	23691A3245	DUDEKULA IRSHAD	CSE-DS	Excellent	Fair	Fair	Excellent
47	23691A3266	BALUGONI LAKSHMAN	CSE-DS	Very good	Very good	Poor	Good
48	23691A3224	POOLA CHARAN TEJA	CSE-DS	Fair	Very good	Good	Poor
49	23691A3202	SHAIK ABUBAKAR SIDDIQ	CSE-DS	Excellent	Poor	Excellent	Good
50	23691A3265	CHAKALI KUMAR	CSE-DS	Excellent	Excellent	Poor	Very good
51	23691A3214	C. BALAJI	CSE-DS	Poor	Fair	Poor	Very good
52	23691A3246	ESLAVATHI JAGADEESH NAIK	CSE-DS	Excellent	Fair	Good	Poor
53	23691A3261	K.KIRAN KUMAR	CSE-DS	Very good	Excellent	Fair	Poor
54	23691A3231	KOPPALA GANGA SAI	CSE-DS	Poor	Good	Good	Fair
55	23691A3247	VUPPALAPATI JAGADEESH	CSE-DS	Good	Very good	Fair	Excellent
56	23691A05H8	HEMAIAHGARI SAI CHETHAN	CSE	Excellent	Poor	Fair	Very good
57	23691A05F1	PAPA GARI PRANEETH KUMAR REDDY	CSE	Excellent	Fair	Poor	Poor
58	22691A3268	SOMANABOYANA NEELAVENI	CSE-DS	Very good	Very good	Very good	Fair
59	22691A3289	KAJISAIVAISHNAVI	CSE-DS	Poor	Very good	Fair	Poor
60	23691A3255	MUTTRA JYOSHNA REDDY	CSE-DS	Excellent	Good	Poor	Fair
61	23691A3240	BUJINPALLE HARSHITHA	CSE-DS	Poor	Good	Poor	Excellent
62	23691A3222	KURUGUNTA CHANDANA	CSE-DS	Good	Poor	Poor	Poor
63	23691A3238	GAJJALA HARSHINI	CSE-DS	Good	Very good	Very good	Fair
64	23691A3241	LAKKIREDDY HEMALATHA	CSE-DS	Fair	Excellent	Fair	Very good
65	23691A3239	AMIDALA HARSHITHA	CSE-DS	Very good	Poor	Poor	Excellent
66	23691A3217	YANDURI BHARGAVI	CSE-DS	Poor	Excellent	Excellent	Good
67	23691A0449	MOGILAPPA GANGOTHRI	ECE	Fair	Excellent	Very good	Excellent
68	23691A0413	V.ANUSHA	ECE	Very good	Fair	Very good	Excellent
69	23691A0423	DANTHI BHAVANA	ECE	Fair	Good	Poor	Poor
70	23691A3223	MUDGAL CHANDANA	CSE-DS	Good	Very good	Fair	Excellent
71	23691A0426	MADATHALA BHAVYA	ECE	Fair	Fair	Good	Fair
72	23691A0463	BUDIMANI HARITHA	ECE	Good	Excellent	Good	Very good
73	23691A0405	SHAIK AFROZ	ECE	Very good	Fair	Poor	Good
74	23691A0404	PATAN AFROZ KHAN	ECE	Good	Very good	Fair	Fair
75	23691A0438	VANTERI DEEPIKA	ECE	Poor	Fair	Poor	Good
76	23691A3264	MUVVALA KRUTHIKA	CSE-DS	Good	Excellent	Excellent	Good
77	23691A3251	MARASANI JASMITHA	CSE-DS	Fair	Poor	Excellent	Good
78	23691A3249	BEERE JAHNAVI SLEENA	CSE-DS	Good	Very good	Very good	Fair
79	23691A3250	THUMMALA JAHNAVI	CSE-DS	Very good	Fair	Fair	Fair



3. POWER BI(17-10-2025)

a) Request Letter/ Approval/ Letter



MIT S
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**MADANAPALLE INSTITUTE OF
TECHNOLOGY & SCIENCE**
DEEMED TO BE UNIVERSITY
(Declared under section 3 of UGC Act, 1956 by Govt. of India - MoE)



Proposal letter

Date: 7th October, 2025
Angallu.

To,
Vice Chancellor,
MITS, Angallu.

From,
Skill Bee Club,
Student Co-ordinator,
MITS, Angallu.

SUB: Requesting Permission to Conduct "**Power BI**" from Skill Bee Student Club

We, from the Skill Bee Student Club, are pleased to propose an event titled "**Power BI**" under the Skill Bee Club. This workshop aims to provide students with hands-on workshop on "**Power BI for Data Visualization and Business Intelligence**".

We intend to hold this event on 17th October 2025 at 3:00 PM – 5:00 PM in **Seminar Hall – D**. In this regard, we kindly request your approval to conduct this event.

Your support would be greatly valuable in making this event a successful and enriching experience for all participants.

Thanking you Madam,

Respected Sir,

Kindly give us permission
to organize the said
above event.

S.R. Hemant

---Yours obediently,
C. Hanish Kumar
- C. Hanish Kumar,
Skill Bee Club co-ordinator.

Permitted
Prakash
Sharma

*Forwarded
to the
Principal*



Skill Bee Club Activities 2025-2026



b) Brochure



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A Workshop on

POWER BI

Under SKILL BEE CLUB

Organized by Student Activity Centre






Resource Person
Mrs. T. Swetha
Assistant Professor
Dept. Of CSE-DATA SCIENCE,
MITS



17th October 2025



3:00 PM to 5:00 PM



Seminar Hall - D

Do Register Here



Chief Patron Dr. N. Vijaya Bhaskar Choudary, Ph.D Founder and Chancellor	Patrons Mrs. Keerthi Nadella Executive Director	Patrons Shri. N. Dwarakanath Pro Chancellor	Chief-Coordinator Dr. C. Yuvraj Vice Chancellor	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, Dept. of ECE
SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept. of CST	SAC Co-Coordinator Mr. B.S.H. Shaiyee Ahamed Asst. Professor, CSE(AI&ML)	Faculty Coordinator Mr. K. Durga Charan Asst. Professor, Dept. of CSE (DS)	Student Coordinator C. Hanish Kumar 8125409248	

www.mits.ac.in

c) Resource Persons Profile

INAUGURAL SESSION REPORT:

The Inaugural Session of the Workshop on “Power BI” was held on campus at 3:00 PM, marking the commencement of an engaging and insightful learning event organized to enhance students’ analytical and visualization skills. The session was graced by esteemed dignitaries — **Mrs. T. Swetha, Keynote Speaker; Mr. K. Durgacharan, Faculty & Skill Bee Club Advisor; and Mr. V. Naveen, SAC Coordinator** — who occupied the dais for the inauguration.

The session began with a warm welcome extended to the dignitaries, faculty members, and student participants. The Skill Bee Club, known for encouraging technical excellence and innovation among students, organized the event as part of its ongoing efforts to promote hands-on learning in emerging technologies.

Following the introductory remarks, the stage was set for the keynote address. At 3:15 PM, Mrs. T. Swetha Madam, the Keynote Speaker, commenced the session by delivering an insightful presentation on “Power BI and its Role in Business Intelligence.” She began by highlighting the growing importance of data analytics in every field and explained how Microsoft Power BI has become a powerful tool for data visualization, real-time analytics, and decision-making.



Skill Bee Club Activities 2025-2026



Mrs. Swetha elaborated on the fundamentals of Power BI, its interface, and the various components involved in building interactive dashboards. She also explained how Power BI integrates with different data sources, enabling users to transform raw data into meaningful insights through visual storytelling. Her session helped participants understand how analytical thinking and visualization can turn information into strategic knowledge.

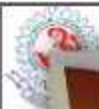
The participants actively listened to the keynote address and showed great interest in the real-time examples and applications demonstrated during the talk. The speaker also encouraged students to explore career opportunities in Business Intelligence and Data Analytics, motivating them to build strong technical foundations in these domains.

The presence of Mr. K. Durgacharan, Faculty & Skill Bee Club Advisor, and Mr. V. Naveen, SAC Coordinator, added significance to the occasion. They appreciated the initiative taken by the Skill Bee Club in organizing such skill-oriented workshops and highlighted the importance of continual learning through practical exposure.

The inaugural session concluded on an inspiring note, setting a productive tone for the subsequent technical sessions. The organizing committee expressed heartfelt gratitude to Mrs. T. Swetha Madam for her valuable insights, and to all the faculty members and students who contributed to the success of the inaugural event.

d) Gallery





Angallu, Andhra Pradesh, India 
Jfhh+v89, Angallu, Andhra Pradesh 517326, India
Lat 13.629419° Long 78.478403°
Friday, 17/10/2025 03:29 PM GMT +05:30





e) Outcomes of the workshop on “POWER BI”

- **Enhanced Understanding of Business Intelligence Concepts:** Participants gained a clear understanding of how Business Intelligence (BI) tools like Power BI are used in organizations for data analysis, visualization, and informed decision-making. This knowledge bridged the gap between theoretical concepts and real-world data applications.
- **Hands-on Experience in Data Handling and Visualization:** Through live demonstrations and guided exercises, students learned to import, clean, and transform raw datasets. They successfully created interactive dashboards and visual reports, strengthening their technical proficiency in handling analytical tasks.
- **Improved Analytical and Decision-Making Skills:** Students learned to interpret visual data insights effectively and make data-driven conclusions. The workshop cultivated a mindset of analytical thinking and problem-solving using modern visualization tools.
- **Practical Exposure to Industry-Relevant Tools:** The session provided participants with practical exposure to Microsoft Power BI, a widely used tool in corporate analytics. This experience enhanced their readiness for internships, projects, and future job roles in data analytics and business intelligence domains.
- **Motivation for Continuous Learning in Data Analytics:** The workshop encouraged students to explore more advanced features of Power BI and related analytics tools. It inspired participants to pursue further learning opportunities, certifications, and career paths in the growing field of data analytics.
- **Skill Development in Data Storytelling and Reporting:** Students developed the ability to present data insights visually and narratively, learning to communicate findings clearly through charts, graphs, and dashboards — a crucial skill for professional presentations and reports.
- **Increased Awareness of Data-Driven Technologies:** The event created awareness among students about the importance of data-driven decision-making in various industries and demonstrated how tools like Power BI play a vital role in transforming raw information into actionable insights.
- **Strengthened Collaboration and Participation:** The workshop fostered teamwork, as students collaborated during hands-on sessions and shared their learning experiences. This interactive approach enhanced engagement and peer learning among participants.



4. AWS WORKSHOP(29-12-2025)

a) Request Letter/ Approval/ Letter

 **MITS**
MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University under section 3 of UGC Act, 1956)

Proposal letter

Date: 26th December, 2025
Angallu.

To,
Principal,
MITS, Angallu.

From,
Skill Bee Club,
Student Co-ordinator,
MITS, Angallu.

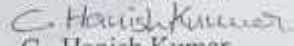
SUB: Requesting Permission to Conduct "Workshop on AWS" from Skill Bee Student Club

We, the members of the Skill Bee Student Club, would like to seek your kind permission to conduct a **Workshop on Amazon Web Services (AWS)** for the benefit of students. The workshop aims to provide practical exposure to cloud computing concepts, including an introduction to AWS services, cloud infrastructure, and real-world applications. This session will help students enhance their technical knowledge and prepare them for industry-oriented roles in cloud technologies.

We intend to hold this event on 29th December 2025 at 3:00 PM – 5:00 PM in **Seminar Hall – A**. In this regard, we kindly request your approval to conduct this event.

We kindly request you to grant permission for conducting this workshop. Your approval and support will greatly encourage us and contribute to the successful execution of the event.

Thanking you Madam/Sir,

Yours obediently,

C. Hanish Kumar,
Skill Bee Club co-ordinator.


K.D. Cholan
26/12/25

Angallu, NH-42, Madanapalle -517325, Annamayya Dist., Andhra Pradesh, India.
Phone : 08571 - 280255, 280706. Fax : 08571 - 280433. www.mits.ac.in



Skill Bee Club Activities 2025-2026



b) Brochure



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

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A Session on

Amazon Web Services (AWS)

Organized by
SKILL BEE CLUB
Under Student Activity Center



Resource Person
Mr. R. Balaji
AWS Certified Cloud &
AI Practitioner
IV Year CST



29th December 2025



3:00 PM to 5:00 PM

Do Register Here







Chief Patron Dr. N. Vijaya Bhaskar Choudary, Ph.D Founder and Chancellor	Patrons Mrs. Keerthi Naidella Executive Director	Chief-Coordinator Dr. C. Yuvaraj Vice Chancellor(I/c)	SAC Coordinator Dr. G.Reddy Hemantha Asst. Professor, Dept.of ECE
SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept.of CST	SAC Co-Coordinator Mr. B.S.H. Shayeez Ahamed Asst. Professor/CSE(AI&ML)	Faculty Coordinator Mr.K.DurgaCharan Asst. Professor, Dept.Of CSE-(DS)	Student Coordinator C. Hanish kumar 8125409248

www.mits.ac.in

c) Published Report

Participants: Total Number of participants are 29

CSE	5
CSE-DS	8
CSM	2
ECE	2
EEE	2
CSE-CS	3
CST	4
CAI	3
Total	29

OBJECTIVES OF THE PROGRAM

- To provide foundational and practical knowledge of cloud computing concepts using Amazon Web Services (AWS).
- To familiarize students with core AWS services and real-world cloud use cases.
- To enhance students' technical skills relevant to industry and certification pathways.
- To create awareness about career opportunities in cloud computing and DevOps.
- To encourage hands-on learning through guided demonstrations and practical sessions.



INAUGURAL SESSION REPORT

The AWS Workshop organized by the Skill Bee Club was successfully conducted on 29th December 2025, with active participation from students across various departments. The inaugural session set a strong technical tone for the workshop, emphasizing the growing importance of cloud computing in today's digital ecosystem.

The session highlighted how Amazon Web Services enables scalable, secure, and cost-effective solutions for businesses and developers. The speakers motivated students to build cloud-oriented skills and explore AWS as a key technology for future career growth. The session aligned with the club's mission of empowering students with industry-relevant technical competencies.

1. Mr. K. Durga Charan

Reflecting on the unique vision of the Skill Bee Club, Durga Charan Sir introduced the new club members and discussed the club's commitment to hosting over 15 events throughout the year, each aimed at enhancing students' practical skills. He spoke passionately about the club's plans to bring forth events that will cover a range of topics including leadership, teamwork, and communication. He closed by thanking the coordinators, applauding them for organizing an event that sets the tone for an engaging and productive year ahead.



EVENT IMPACT AND TAKEAWAYS

The Skill Bee Club, under the Student Activity Centre (SAC), successfully organized the AWS Workshop with the objective of equipping students with essential cloud computing knowledge. The workshop witnessed enthusiastic participation, with students showing keen interest in understanding cloud fundamentals and AWS services.

Participants gained insights into real-time cloud applications, infrastructure management, and deployment strategies. The interactive nature of the workshop encouraged students to ask questions, engage in discussions, and explore practical scenarios. The session bridged the gap between theoretical concepts and industry practices, fostering confidence in cloud-based technologies.



Skill Bee Club Activities 2025-2026



d) Participants list with signatures

- Developed a strong foundational understanding of cloud computing and AWS architecture.
- Enhanced technical knowledge of key AWS services and their real-world applications.
- Improved students' confidence in using cloud platforms for development and deployment.
- Increased awareness of AWS certifications, internships, and career opportunities.
- Encouraged hands-on learning and practical exposure to industry-standard tools.
- Fostered interest in emerging technologies such as cloud computing, DevOps, and scalable system design.

e) Gallery





Skill Bee Club Activities 2025-2026



f) Feedback



Skill Bee Club under SAC Title: AWS WORKSHOP Attendance Sheet



Date: 29th Dec 2025

Time: 3:00 PM to 5:00 PM

S No	Roll No	Name	Department	Signature
1.	24691A3244	H. Dhanush	CSD - A	H. Dhanush
2.	24691A3243	B. Dhanavardhan	CSD - A	B. Dhanavardhan
3.	24691A05EU	D. Sanjeevarayudu	CSE - H	D. Sanjeevarayudu
4.	24691A05HO	D. Sumith Singh	CSE - I	D. Sumith Singh
5.	24691A05JD	S. Varshith Kumar	CSE - J	S. Varshith Kumar
6.	24691A31LS	Y. Praneeeth Kumar	CAI - C	Y. Praneeeth Kumar
7.	24691A31JO	Puneeth Kumar M	CAI - C	Puneeth Kumar M
8.	24691A32UG	G.V. Sivakrishna Reddy	CSD - E	G.V. Sivakrishna Reddy
9.	24691A31S9	K.B. Dinesh Rair	CAI - A	K.B. Dinesh Rair
10.	24691A0261	B. Venkateswara	EEE	B. Venkateswara
11.	24691A0262	D. Vijaya Kumar	II-EEE	D. Vijaya Kumar
12.	24691A3255	S. Faheed basha	CSD - A	S. Faheed basha
13.	24691A3245	K.C. Dharmsham	CSD - A	K.C. Dharmsham
14.	24691A32R2	S. Subhal	CSD - E	S. Subhal
15.	24691A32P4	B. Gangaiah	CSD - D	B. Gangaiah



Skill Bee Club Activities 2025-2026



Skill Bee Club under SAC Title: AWS WORKSHOP Attendance Sheet



Date: 29th Dec 2025

Time: 3:00 PM to 5:00 PM

S No	Roll No	Name	Department	Signature
1.	24691A05KD	D. Meghana	CSE - J	D. Meghana
2	24691A05TF	P. Varshitha Reddy	CSE - J	P. Varshitha
3	24691A31D1	S. Rupa sree	CSE - CS - C	S. Rupa sree
4.	24691A37D3	G. Prasanth	CSE - CS - C	G. Prasanth
5.	24691A37 I7	A. Venneka	CSE - CS - C	A. Venneka
6.	24691A08B1	B. Nikhila	CST - B	B. Nikhila
7.	24691A28B2	A. Nimmaja	CST - B	A. Nimmaja
8	24691A28C6	A. Pranitha	CST - B	A. Pranitha
9.	24691A28C8	G. Pravalika	CST - B	G. Pravalika
10.	24691A3356	U. L. Kitha	CSM - A	U. L. Kitha
11.	24691A3351	P. Gowrikowshitha	CSM - A	P. Gowrikowshitha
12.	24691A04P4	M. Sowmya	ECE - D	M. Sowmya
13.	24691A04P6	B. Sreeja Sruthi	ECE - D	B. Sreeja
14.	24691A32V6	D. Vishnu Priya	CSD - E	D. Vishnu Priya



g) Outcomes of the Programme

- Developed a strong foundational understanding of cloud computing and AWS architecture.
- Enhanced technical knowledge of key AWS services and their real-world applications.
- Improved students' confidence in using cloud platforms for development and deployment.
- Increased awareness of AWS certifications, internships, and career opportunities.
- Encouraged hands-on learning and practical exposure to industry-standard tools.
- Fostered interest in emerging technologies such as cloud computing, DevOps, and scalable system design.



Skill Bee Club Activities 2025-2026



5. SANKRANTI SKILL MELA(09-01-2026)

a) Brochure



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**SANKRANTHI
SKILL MELA!**

Organized by
SKILL BEE CLUB
Under Student Activity Center



Event Games:

- 1.Emoji Acting
- 2.Muggu Chukka
- 3.Expression Carry
- 4.Village Problems
5. Advertisement Challenge

Team Size:

4 to 5 members

Do Register Here



9th January 2026

2:00 PM to 5:00 PM

Seminar Hall - C

Free Registration!!

Chief Patron Dr. N. Vijaya Bhaskar Chondary, Ph.D Founder and Chancellor	Patrons Mrs. Keerthi Nadella Executive Director	Chief-Coordinator Dr. C. Yuvara Vice Chancellor(I/c)	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, Dept. of ECE
SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept. of CST	SAC Co-Coordinator Mr. B.S.H. Shayez Ahamed Asst. Professor/CSE(AI&ML)	Faculty Coordinator Mr. K. DurgaCharan Asst. Professor, Dept. Of CSE-DS	Student Coordinator C. Hanish kumar 8125409248

www.mits.ac.in

b) Published Report

Participants: Total Number of participants are 83

CSE-C	8
CSE-DS	37
CSM	3
ECE	4
Total	52

OBJECTIVES OF THE PROGRAM

- To celebrate the cultural spirit of Sankranti through interactive and skill-based activities.
- To encourage teamwork, creativity, and participation among students.
- To promote traditional games and cultural values in a fun and engaging manner.
- To enhance communication skills, confidence, and stage presence among students.
- To provide a platform for students to showcase their talents through innovative group activities.



INAUGURAL SESSION REPORT

The Sankranthi Skill Mela, organized by the Skill Bee Club under the Student Activity Centre (SAC), was successfully conducted on 9th January 2026 with enthusiastic participation from students across various departments. The event commenced with a warm welcome, setting a festive and energetic tone in celebration of the Sankranthi festival.

The inaugural session emphasized the importance of cultural unity, teamwork, and skill development beyond academics. The organizers briefed the participants about the event schedule, rules, and team-based activities. The session highlighted the club's mission of combining cultural celebrations with skill enhancement, ensuring active student engagement and joyful learning.

Mr. K. Durga Charan

Reflecting on the unique vision of the Skill Bee Club, Durga Charan Sir introduced the new club members and discussed the club's commitment to hosting over 15 events throughout the year, each aimed at enhancing students' practical skills. He spoke passionately about the club's plans to bring forth events that will cover a range of topics including leadership, teamwork, and communication. He closed by thanking the coordinators, applauding them for organizing an event that sets the tone for an engaging and productive year ahead.

EVENT ACTIVITIES

The Sankranthi Skill Mela featured the following engaging and entertaining team-based games:

1. Emoji Acting
2. Muggu Chukka
3. Expression Carry
4. Village Problems (Act according to the situation)
5. Advertisement Challenge

Each activity was designed to test creativity, presence of mind, communication skills, and teamwork while maintaining a fun-filled festive atmosphere.

EVENT IMPACT AND TAKEAWAYS

The event witnessed vibrant participation, with students actively involving themselves in all activities. The team-based format encouraged coordination, leadership, and mutual understanding among participants. Traditional elements such as Muggu Chukka added cultural value, while activities like Emoji Acting and Advertisement Challenge enhanced creativity and spontaneity.

Students expressed great enthusiasm and appreciation for the event, as it provided a refreshing break from academics while contributing to personal skill development. The interactive environment promoted bonding among students from different departments, strengthening campus unity.



Skill Bee Club Activities 2025-2026



c) Gallery





d) Outcomes of the Programme

- Enhanced awareness among students regarding anti-ragging rules and their importance.
- Encouraged creative thinking and design skills focused on social responsibility.
- Promoted a strong message of unity, respect, and zero tolerance towards ragging.
- Increased student participation in awareness-driven initiatives.
- Strengthened the institution's commitment to maintaining a safe and inclusive learning environment.
- Fostered a sense of responsibility and ethical behavior among students.



6. LOGO CRAFTING(23-01-2026)

a) Brochure



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MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(Deemed to be University under section 3 of UGC Act, 1956)

LOGO Crafting!!
Organized by
SKILL BEE CLUB
Under Student Activity Center

23rd January 2026
4:00 PM to 5:00 PM
Seminar Hall - B

"Participants must design the logo for the Student Activity Center (SAC) in advance and present it during the event."

Do Register Here

Free Registration!!

Chief Patron Dr. N. Vijaya Bhaskar Choudary, Ph.D Founder and Chancellor	Patrons Mrs. Keerthi Nadella Executive Director	Chief-Coordinator Dr. C. Yavaraj Vice Chancellor(I/c)	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, Dept. of ECE
SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept. of CST	SAC Co-Coordinator Mr. B.S.H. Shayeer Ahmed Asst. Professor/CSE(AI&ML)	Faculty Coordinator Mr. K. Durga Charan Asst. Professor, Dept. Of CSE(DS)	Student Coordinator C. Hanish kumar 8125409248

www.mits.ac.in

b) Published Report

Participants: Total Number of participants are 24

CSE-DS	24
Total	24

OBJECTIVES OF THE PROGRAM

- To encourage students to showcase their **creativity and design thinking** through logo creation.
- To promote **innovation and artistic skills** among students.
- To provide a platform for students to express their ideas visually by designing a logo representing the **Student Activity Center (SAC)**.
- To enhance **presentation skills and confidence** by allowing participants to explain their design concepts.
- To foster **creative competition and collaboration** among students from different departments.

INAUGURAL SESSION REPORT

The **Logo Crafting Event**, organized by the **Skill Bee Club** under the **Student Activity Center (SAC)**, was conducted successfully on **23rd January 2026** from **4:00 PM to 5:00 PM** at **Madanapalle Institute of Technology & Science**. The event aimed to encourage students to demonstrate their creativity and design skills by crafting a logo for the **Student Activity Center (SAC)**.



Skill Bee Club Activities 2025-2026



The session began with a brief introduction about the objectives of the event and the importance of **visual identity and branding** in representing organizations. The organizers explained the **guidelines, rules, and evaluation criteria** for the competition.

Participants were instructed to design a **unique and meaningful logo that reflects the values, activities, and vision of the Student Activity Center**. Students were also required to present their logo concepts during the event, explaining the design elements, colors, and symbolism used in their creations.

The session was coordinated by the **Skill Bee Club members and faculty coordinators**, who ensured smooth organization and enthusiastic participation throughout the program.

1. Mr. K. Durga Charan

Reflecting on the unique vision of the Skill Bee Club, Durga Charan Sir introduced the new club members and discussed the club's commitment to hosting over 15 events throughout the year, each aimed at enhancing students' practical skills. He spoke passionately about the club's plans to bring forth events that will cover a range of topics including leadership, teamwork, and communication. He closed by thanking the coordinators, applauding them for organizing an event that sets the tone for an engaging and productive year ahead.

2. Dr. G. Reddy Hemantha

The event commenced with an inaugural address delivered by Dr. G. Reddy Hemantha, Assistant Professor in the Department of ECE and SAC Coordinator. In her address, she welcomed all the participants and appreciated the enthusiasm shown by the students in taking part in the Logo Crafting event organized by the Skill Bee Club under the Student Activity Center (SAC).

She highlighted the significance of creativity and innovation in today's academic environment and emphasized that a logo represents the identity and vision of an organization. She encouraged the participants to design unique and meaningful logos that reflect the values and activities of the Student Activity Center.

EVENT IMPACT AND TAKEAWAYS

The event witnessed **active participation from students across various departments**, showcasing their creativity, imagination, and design abilities. Participants demonstrated innovative ideas and unique interpretations while designing logos for the Student Activity Center.

The activity encouraged students to **think critically about visual communication, symbolism, and branding concepts**. Presenting their designs helped participants improve their **public speaking and presentation skills**.

Students appreciated the event for providing a **creative break from academic routines while also enhancing their artistic and conceptual thinking skills**. The competition also fostered **healthy competition and collaboration**, strengthening interaction among students.

Overall, the event successfully highlighted the importance of **creative expression, innovation, and student engagement in extracurricular activities**.



Skill Bee Club Activities 2025-2026



c) Gallery



d) Outcomes of the Programme

- Encouraged students to develop creative design and artistic skills.
- Improved students' understanding of logo design and visual branding concepts.
- Enhanced presentation and communication skills among participants.
- Promoted innovation and critical thinking through creative challenges.
- Increased student engagement in club activities and extracurricular programs.
- Strengthened the role of the Student Activity Center (SAC) as a platform for creativity and skill development



Skill Bee Club Activities 2025-2026



7. BUILD X(06-03-2026)

a) Request Letter/ Approval/ Letter



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**MADANAPALLE INSTITUTE OF
TECHNOLOGY & SCIENCE**
DEEMED TO BE UNIVERSITY
(Incorporated under section 3 of IITC Act, 1947 by Govt. of India - Mad)



Proposal Letter

Angallu,
5th March, 2026

To
Vice Chancellor/ Principal
MITS, Angallu.

From
Skill Bee Club,
Student Coordinator,
MITS, Angallu.

Sub: Requesting Permission to Conduct 'BuildX' evenun Workshop' from Skill Bee Student Club

We, from the Skill Bee Student Club, are pleased to propose an event titled 'BuildX' evenet under the Skill Bee Club. This event aims to wide students with a platform to showcase their innovative Ideas, creative ideas, and technical skills. It encourages peer learning, collaboration, and practical application of classroom concepts through real-time demonstrations and discussions.

We intend to held this event on 6th March, 2026 at 03:00 PM in SRB 219. In this regard, we kindly request your approval to conduct this event.

Your support would be greatly valuable in making this event a successful and enriching experience for all participants.

Thanking you Madam,

Yours obediently,
C. Hanish Kumar
C. Hanish Kumar,
Skill Bee Club Coordinator.

Forwarded
K.D.Charam
(5/3/26)

Respected Sir,
Kindly give us permission
to organize the said
above event.
K.R. Hemant

Permitted
P.R. Hanish Kumar



Skill Bee Club Activities 2025-2026



b) Brochure



MITS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)
Madanapalle-517325, Andhra Pradesh, India.





BUILD X

Turning Vision into Reality

Organized by
SKILL BEE CLUB
Under Student Activity Center





06th March 2026



3:00 PM to 5:00 PM

Walk in with an idea,
walk out with a roadmap.

Do Register Here



Free Registration!!

Chief Patron Dr. N. Vijaya Bhaskar Choudary, Ph.D Founder and Chancellor	Patrons Mrs. Keerthi Nadella Executive Director	Shri. N. Dwarakanath Pro Chancellor	Chief-Coordinator Dr. C. Yuvraj Vice Chancellor(I/c)	SAC Coordinator Dr. G. Reddy Hemantha Asst. Professor, Dept. of ECE
SAC Co-Coordinator Mr. V. Naveen Asst. Professor, Dept. of CST	SAC Co-Coordinator Mr. B.S.H. Shayeez Ahmmed Asst. Professor/CSE(AI&ML)	Faculty Coordinator Mr. K. DurgaCharan Asst. Professor, Dept. of CSE (DS)	Student Coordinator C. Hanish kumar 8125409243	

www.mits.ac.in

c) Resource Persons Profile

C. Hanish Kumar

Mr. Hanish, a student of the Department of Data Science, possesses a strong interest in artificial intelligence, web development, and emerging technologies. He has been actively involved in exploring AI-powered tools and modern website development techniques. His areas of interest include AI-assisted development, frontend technologies, and innovative digital solutions. With a passion for practical learning and technology-driven creativity, he is dedicated to enhancing technical skills through hands-on projects and workshops. His session added significant value to the ASME BuildX Workshop by providing practical exposure to building websites using AI tools and modern web development techniques.

d) Published Report

Participants: Total Number of participants are 105

CAI	11
CSE-DS	16
CSE	10
CSM	15
CST	14
Total	65



OBJECTIVES OF THE PROGRAM

- To encourage students to transform innovative ideas into practical projects.
- To provide a structured roadmap for project planning and execution.
- To enhance creativity, problem-solving, and critical-thinking abilities.
- To introduce participants to project design, validation, and implementation strategies.
- To promote teamwork, collaboration, and entrepreneurial thinking.
- To bridge the gap between innovative concepts and real-world applications.

INAUGURAL SESSION REPORT:

The BUILD X workshop commenced with an enthusiastic gathering of students from various departments. The event was organized by the Skill Bee Club with the objective of nurturing innovation and guiding students toward successful project development.

The inaugural session highlighted the importance of creativity, innovation, and structured planning in today's technology-driven world. Faculty members and coordinators encouraged participants to identify real-world problems and develop practical solutions through systematic project execution.

Mr. K. Durga Charan

Reflecting on the unique vision of the Skill Bee Club, Durga Charan Sir discussed the club's commitment to hosting over 15 events throughout the year, each aimed at enhancing students' practical skills. He spoke passionately about the club's plans to bring forth events that will cover a range of topics including leadership, teamwork, and communication. He closed by thanking the coordinators, applauding them for organizing an event that sets the tone for an engaging and productive year ahead.

EVENT IMPACT AND TAKEAWAYS

The BUILD X workshop significantly enhanced students' understanding of project planning and innovation management. Participants learned how to convert raw ideas into actionable project roadmaps through structured planning and execution strategies.

The workshop improved students' confidence in:

- Generating innovative ideas.
- Evaluating project feasibility.
- Developing implementation plans.
- Working effectively in teams.
- Presenting and pitching project concepts.

The event also encouraged entrepreneurial thinking and inspired students to pursue innovative solutions to societal and industrial challenges.



Skill Bee Club Activities 2025-2026



e) Gallery



f) Outcomes of the Programme

- Participants learned the fundamentals of project ideation and planning.
- Students developed clear roadmaps for implementing their project ideas.
- Enhanced creativity, innovation, and critical-thinking skills.
- Improved teamwork and communication abilities.
- Increased awareness of entrepreneurship and innovation opportunities.
- Encouraged students to initiate projects that address real-world challenges.
- Strengthened the institution's focus on innovation-driven and skill-oriented learning.



Skill Bee Club Activities 2025-2026



g) Feedback

Name (This will be written on the certificate, i)	Department	How was the session ?	Suggestions: Please also tell us if you would Anything you felt missing in this session ?
Haleema shadiya	CSC	4	No
Pasupuleti Bharath	CSD	5	No
GUDI NARASIMHA REDDY	CSC	5	No
JR Monika	CAI	5	Nothing
Narmadha	CSC	5	No
C saijaswanth	CAI	5	Amazing session which we have learnt about web
P Jyothi	CAI	5	Nothing
Malepati dhroni	ECE	5	Good nothing to mention
M.lakshmi	CAI	5	Nil
n.anjali	CSE	5	No
Sugali Mahesh Naik	CSE	4	Good bro!
Ch. Thanuiri	CAI	5	No... I am very happy to listen to your session
Katamreddy Tejaswini	CAI	4	Yes
Chenna Manoj Kumar	CSE	5	Good enough 🍌
Shaik Muhammad Siddiq	CAI	5	Very good
MAHENDRA DHIRUVADITYA VULIKI REDDY	CSC	5	Absolutely this is a very useful session. there was
K Spandana	CAI	5	I am very happy to listening this session
Pamula sindhu	CSE	5	Nothing
Dalu PRI ya A	CAI	5	Nothing missing
Derangula Sai Pranathi	CSE	4	Nothing
O Dhanush Reddy	ECE	5	Make more long sessions
Pornapati pranathi reddy	CSM/CSN	4	No
Sumanth	CAI	5	It was so very helpful
SHAIK YASEEN	CAI	5	Reduce the teaching speed
A. Chandra Hasini	CAI	5	Nothing
Biradavolu Mahathi	CAI	5	Nothing
Eruri Ayesha	CSC	5	No
Bommisetty Manikanta Vishweswar	CSE	4	Excellent bro!
Vadla Renuka	CAI	5	The session was very interesting. I learnt many n
Akkisetty Venkata Sai Brunda	CAI	5	I want the session to be a little more longer



8. GEN AI WORKSHOP (ASHV)(25-03-2026)

a) Report

As part of ASHV 2K26, a National Level Techno-Cultural-Sports Fest organized by Madanapalle Institute of Technology & Science (MITS), the Department of Computer Science & Engineering (Data Science) successfully conducted a two-day “GEN AI Workshop” on 25th and 26th March 2026 at Srinivasa Block – Room No. 213.

The workshop was designed to provide participants with a comprehensive understanding of Generative Artificial Intelligence and its practical applications. The event aimed to equip students with knowledge of modern AI tools, prompt engineering techniques, content generation methods, coding assistance platforms, and emerging trends in Artificial Intelligence.

The workshop attracted enthusiastic participation from students across various departments and institutions, making it one of the successful technical events conducted during ASHV 2K26.

Objectives of the Workshop

The major objectives of the workshop were:

- To introduce students to Artificial Intelligence and Generative AI technologies.
- To create awareness regarding emerging AI tools and applications.
- To provide hands-on exposure to AI-powered platforms.
- To enhance students' technical and problem-solving skills.
- To educate participants on Prompt Engineering techniques.
- To encourage innovation and creativity through AI technologies.
- To provide insights into future career opportunities in Artificial Intelligence.

b) Workshop Proceedings

The workshop commenced with a welcome address and an introduction to Artificial Intelligence and its significance in the modern technological landscape.

Participants were introduced to the fundamentals of Machine Learning, Deep Learning, and Generative Artificial Intelligence. Various AI-powered tools were demonstrated to showcase their applications in content creation, coding assistance, image generation, research support, and productivity enhancement.

Interactive sessions were conducted to help participants understand Prompt Engineering techniques and effective utilization of AI platforms. Practical demonstrations enabled students to gain hands-on experience with Generative AI tools and explore their potential applications in academics and industry.

Throughout the workshop, participants actively engaged in discussions, practical exercises, and problem-solving activities, making the learning experience highly interactive and productive.

Key Topics Covered

The following topics were covered during the workshop:

- Introduction to Artificial Intelligence
- Machine Learning Fundamentals
- Deep Learning Concepts
- Generative Artificial Intelligence
- Prompt Engineering
- AI-Powered Content Generation
- AI-Assisted Coding Tools



Skill Bee Club Activities 2025-2026



- Image Generation using AI
- Productivity and Automation Tools
- Ethical AI and Responsible Usage
- Future Scope of Artificial Intelligence
- Career Opportunities in AI

c) Participation Details

The workshop received an overwhelming response from students across both days.

Day	Number of Participants
Day 1	80
Day 2	60
Total Participation	140

Category	Registration Fee
Internal Participants	₹250/- per head
External Participants	₹300/- per head

Students actively participated in all sessions and demonstrated keen interest in learning and applying AI technologies.



Skill Bee Club Activities 2025-2026



d) Gallery





e) Outcomes of the Workshop

- Understand the fundamentals of Generative Artificial Intelligence.
- Apply Prompt Engineering techniques effectively.
- Utilize AI tools for academic and professional purposes.
- Explore AI applications in content generation and software development.
- Understand ethical considerations related to Artificial Intelligence.
- Gain awareness about career opportunities in AI and related domains.



9. N8N AUTOMATION WORKSHOP(07-04-2026)

a) Request Letter/ Approval/ Letter



MIT'S
MADANAPALLE

**MADANAPALLE INSTITUTE OF
TECHNOLOGY & SCIENCE**
DEEMED TO BE UNIVERSITY
(Disbursed under Section 3 of UGC Act, 1956 by Govt. of India - Mad)



Proposal Letter

Angallu,
4th April, 2026

To
Vice Chancellor/ Principal
MITS, Angallu.

From
Skill Bee Club,
Student Coordinator,
MITS, Angallu.

Sub: Requesting Permission to Conduct 'n8n Automation Workshop' from Skill Bee Student Club

We, from the Skill Bee Student Club, are pleased to propose an event titled 'n8n Automation' under the Skill Bee Club. This event aims wide students with a platform to showcase their innovative Ideas, creative ideas, and technical skills. It encourages peer learning, collaboration, and practical application of classroom concepts through real-time demonstrations and discussions.

We intend to held this event on 7th April, 2026 at 10:00 AM in SRB 219. In this regard, we kindly request your approval to conduct this event.

Your support would be greatly valuable in making this event a successful and enriching experience for all participants.

Thanking you Madam,

Yours obediently,
C. Hanish Kumar
C. Hanish Kumar,
Skill Bee Club Coordinator.

Forwarded
K.D. Charan
(4/4/26)

Respected Sir,
Kindly give us permission
to organize the said
above event.
K.R. Hemant

Permitted
Pranav
Hemant



Skill Bee Club Activities 2025-2026



b) Brochure



MITS

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

(Deemed to be University under section 3 of UGC Act, 1956)

Madanapalle-517325, Andhra Pradesh, India.





When what message received

NO-CODE AUTOMATION

With



Organized by
SKILL BEE CLUB
Under Student Activity Center



Do Register Here



Registration Fee: 49 rs

 **07th April 2026**

 **10:00 AM to 5:00 PM**

 **SRB-219**

 OpenAI Chat Model

 Google Gemini

 Perplexity Research

 GetPost

 UpdatePost

Chief Patron
Dr. N. Vijaya Bhaskar Choudary, Ph.D
Founder and Chancellor

SAC Co-Coordinator
Mr. V. Naveen
Asst. Professor, Dept. of CST

Patrons
Mrs. Keerthi Nadella
Executive Director

SAC Co-Coordinator
Mr. H.S.H. Shayeez Ahamed
Asst. Professor/CSE(AI&ML)

Chief-Coordinator
Dr. C. Yuvraj
Vice Chancellor(I/c)

Faculty Coordinator
Mr. K. Durga Charan
Asst. Professor, Dept. Of CSE-(DS)

SAC Coordinator
Dr. G. Reddy Hemantha
Asst. Professor, Dept. of ECE

Student Coordinator
C. Hanish Kumar
8125409248

www.mits.ac.in

c) Resource Persons Profile



Neelaveni is an exceptional computer science student specializing in Data Science at the Madanapalle Institute of Technology & Science (MITS). Known for her academic excellence, she holds an outstanding 9.7 CGPA and a proven track record of mastering complex analytical concepts. Passionate about transforming data into actionable insights, Neelaveni brings solid foundational expertise in data analytics, web technologies, and modern engineering practices. Participants will benefit from her sharp analytical mindset, structured approach to problem-solving, and dedication to peer learning.

d) Published Report

Venue: SRB 219

Participants: Total Number of participants are 105

CAI	11
CSE-DS	16
CSE	10
CSM	15
CST	14
Total	65



OBJECTIVES OF THE PROGRAM

- To introduce students to No-Code Automation and workflow development using n8n.
- To demonstrate how automation can simplify repetitive business and personal tasks.
- To provide hands-on experience in designing and implementing automated workflows.
- To familiarize participants with AI-powered automation and integrations.
- To develop problem-solving skills through practical automation scenarios.
- To bridge the gap between traditional programming and modern no-code solutions.
- To encourage innovation and productivity through automation technologies.

INAUGURAL SESSION REPORT:

The "No-Code Automation with n8n" workshop commenced with enthusiastic participation from students across various departments. Organized by the Skill Bee Club under the Student Activity Centre (SAC), the event aimed to introduce students to modern automation technologies that require little to no programming knowledge.

The inaugural session emphasized the growing importance of workflow automation, artificial intelligence, and digital transformation in today's technology-driven world. Faculty members encouraged students to explore emerging technologies that can enhance productivity and create innovative solutions for real-world challenges.

Mr. K. Durga Charan

Reflecting on the unique vision of the Skill Bee Club, Durga Charan Sir discussed the club's commitment to hosting over 15 events throughout the year, each aimed at enhancing students' practical skills. He spoke passionately about the club's plans to bring forth events that will cover a range of topics including leadership, teamwork, and communication. He closed by thanking the coordinators, applauding them for organizing an event that sets the tone for an engaging and productive year ahead.

EVENT IMPACT AND TAKEAWAYS

The workshop significantly enhanced students' awareness of modern automation technologies and their practical applications. Participants learned how no-code platforms can be used to build sophisticated workflows without extensive programming knowledge.

The workshop improved participants' confidence in:

- Designing automated workflows.
- Understanding business process automation.
- Integrating multiple software applications.
- Applying AI-assisted automation techniques.
- Solving real-world problems through workflow automation.

The event inspired students to explore automation technologies further and encouraged them to develop innovative solutions that improve productivity and operational efficiency.



Skill Bee Club Activities 2025-2026



e) Gallery





f) Outcomes of the Programme

- Participants gained foundational knowledge of No-Code Automation.
- Students successfully understood workflow creation using n8n.
- Enhanced understanding of AI-assisted automation systems.
- Improved problem-solving and analytical thinking skills.
- Increased awareness of automation opportunities in industry.
- Encouraged participants to develop automation projects independently.
- Strengthened the institution's commitment to industry-relevant skill development.
- Motivated students to explore emerging technologies in Artificial Intelligence and Automation.