



INSTITUTION'S INNOVATION COUNCIL (IIC)
CMR TECHNICAL CAMPUS
UGC Autonomous

Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE & Affiliated to JNTUH
Kandlakoya, Medchal Road, Hyderabad-501401



IIC 7.0

1. **Session Title:** Organized an “ATAL/SIC OUTREACH PROGRAM” on “INNOVATE AND AUTOMATE: A ROBOTIC SHOW CASE” at Govt. High School, Malakpet
2. **Description:** The future of intelligent machines and transformative technology at Innovate and Automate, a dynamic showcase celebrating the cutting edge of robotics and automation. This immersive event brings together industry pioneers, tech enthusiasts, and curious minds to explore how automation is reshaping the way we live, work, and create.
 - Live Demonstrations of collaborative robots (cobots),
 - Interactive Exhibits featuring smart manufacturing, vision systems, and robotic arms with real-time capabilities
3. Describing about how robotics is solving workforce challenges, enhancing precision, and unlocking new possibilities across industries—from automotive and aerospace to healthcare and consumer goods.
4. **Objective:**

Demonstrate	Real-World	Applications
Highlight how robotics and automation are solving real-world challenges, improving efficiency, and enhancing productivity. Educate and Inspire		
Engage students, educators, and professionals with hands-on experiences, workshops, and expert talks to spark interest in STEM and robotics careers.		
Celebrate	Creativity	and Engineering
Recognize the artistry and precision behind robotic design and programming through interactive exhibits and live demonstrations		

Session Image





1. Poster:
2. Video Link: https://drive.google.com/drive/folders/1zgMUKAJoji-IIBO1AEJVaNIKglMAkUP?usp=drive_link
3. Session Theme: LEVEL-4
4. Organized on: 14th August 2025
5. Organized as: II C Workshop
6. Keywords: innovate, robotics, automata
7. Session: II C WORKSHOP
8. School: Govt. High school Malakpet
9. Student's Attendance:

Timestamp	STUDENT NAME	HALL TICKET NUMBER	BRA NCH	CLA SS	SEC TION	MOBILE NUMBER	EMAIL ID
8/13/2025 15:01:29	Vivek Ch	237R1A3318	IT	CSI T	A	6303154100	vivekch632@gmail.com
8/13/2025 15:05:31	B.Sai Krishna	237R1A3316	IT	CSI T	A	9063090319	237r1a3316@cmrtc.ac.in
8/13/2025 15:05:47	Boddu shashank	237R1A3315	IT	CSI T	A	6309950904	237r1a3315@cmrtc.ac.in
8/13/2025 15:38:41	Siddhartha	237R1A3354	it	Csit	A	9392669264	237r1a3354@cmrtc.ac.in
8/13/2025 15:39:57	Nitzana Francis	237r1a3360	It	Csit	A	9959472413	237r1a3360@cmrtc.ac.in
8/13/2025 15:52:15	Hemanth varma	237r1a3353	IT	Csit	A	9059200630	237r1a3353@cmrtc.ac.in
8/13/2025 16:01:44	Bimanathi Nandini	237r1a3358	CSIT	CSI T	A	9032079453	237r1a3358@cmrtc.ac.in
8/13/2025 16:02:49	M.Lahari	247R5A3306	CSIT	CSI T	A	9490174153	247r5a3306@cmrtc.ac.in
8/13/2025 16:44:57	Pallavi	237r1a3332	CSIT	CSI T	A	7075171247	237r1a3332@cmrtc.ac.in
8/13/2025 16:53:08	Kruthika	237r1a3347	Csit	3rd	A	8985296222	237r1a3347@cmrtc.ac.in
8/13/2025 17:01:03	V.Lahari Sai	237R1A3359	IT	CSI T	A	9392802743	237r1a3359@cmrtc.ac.in

8/13/2025 19:27:37	p.mounika	237r1a3337	CSIT	3rd year	A	97011884 18	237r1a3337@ cmrtc.ac.in
8/13/2025 20:26:51	Vinayy Naidu☹️	237r1a3305	Csit	Csit	A	91105659 09	237r1a3305@ cmrtc.ac.in
8/13/2025 20:28:13	Raj kumar	237r1a3322	Csit	Csit	A	+91 88852 28215	237r1a3322@ cmrtc.ac.in
8/13/2025 20:29:10	Vijay	237r1a3311	Csit	Csit	A	+91 93463 63642	237r1a3311@ cmrtc.ac.in
8/13/2025 20:30:58	Venkatesh	237r1a3314	Csit	Csit	A	+91 836- 7511525	237r1a3314@ cmrtc.ac.in
8/13/2025 20:35:37	Vinayy Naidu☹️	237r1a3305	Csit	Csit	A	91105659 09	237r1a3305@ cmrtc.ac.in
8/13/2025 21:30:56	Thakur Mythreyee	247R5A3307	CSIT	3rd year	A	72070028 51	247r5a3307@ cmrtc.ac.in
8/13/2025 22:48:31	Jukanti Srikrishna	247R5A3301	CSIT	3rd year	A	81067592 44	247r5a3301@ cmrtc.ac.in
8/13/2025 23:21:46	K chaitanya raj	237r1a3338	CSIT	3rd year	A	91007823 95	237r1a3338@ cmrtc.ac.in
8/14/2025 10:07:34	Saketh vadnala	237r1a3321	It	Csit	A	93479818 52	237r1a3321@ cmrtc.ac.in
8/14/2025 13:16:51	Ch shivamani	247R5A3305	CSIT	CSI T	A	80191178 24	247r5a3305@ cmrtc.ac.in