



Sinhgad Institutes

SIT

Sinhgad Institutes
of Technology, Lonavala

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Team **IIC SIT (Team ID: 10144)** has officially qualified for the **Final Field Round of IRoC-U 2026 – ISRO Robotics Challenge!**



Announcement of ELIMINATION ROUND Results

We are delighted to announce the teams that have earned their place in the Final Field Round through their exceptional performance in the elimination round.

Congratulations to the finalists and our sincere appreciation to every participating team. We wish you continued success in your future endeavours.

S. No	Team ID	S. No	Team ID
1	10019	11	10835
2	10144	12	10834
3	10186	13	10928
4	10270	14	10943
5	10295	15	10972
6	10480	16	11032
7	10545	17	11061
8	10783	18	11244
9	10732	19	11253
10	10751	20	11268

The Final Field Round will be held in Bengaluru. The date and time slot for the Final Field Round will be communicated to the respective team leads to their registered email address shortly.

From a **garage idea to an ISRO stage** — this is what perseverance builds.



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To Whomsoever It May Concern

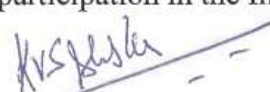
Subject: Qualification of Teams for ISRO Robotics Challenge-URSC 2026 (IRoC-U2026)

The Indian Space Research Organisation (ISRO) launched the ISRO Robotics Challenge-URSC 2026 (IRoC-U 2026) to foster innovation, promote technical excellence and encourage student participation in India's Space and Robotics Initiative.

The challenge invited student teams from across the country to design and develop a **Micro Unmanned Aerial Vehicle (MUAV)** with autonomous navigation capabilities. Following a rigorous evaluation process, the participating teams were assessed for their technical competence, innovation and overall performance. Based on the evaluation, 20 teams have qualified for the Final Round of IRoC-U 2026 which will be held in Bengaluru. The names of the qualified teams are listed below:

#	Team ID	Team Name	University/ Institute/ College Name
1	10013	Team Dhruva	Government College of Engineering, Karad
2	10144	IIC SIT	SIT Sinhgad Institute of Technology, Lonavala
3	10186	Quantum Realm	Amrita Vishwa Vidyapeetham, Chennai Campus
4	10270	Team Aviators	Rajiv Gandhi University of Knowledge Technologies, NUZVID
5	10295	Icarus	Indian Institute of Information Technology, Dharwad
6	10480	Qbit Dynamics	Heritage Institute of Technology, Kolkata
7	10545	Luma	The LNM Institute of Information Technology, Jaipur
8	10703	ETERNAL	KIET Group of Institutions, Ghaziabad
9	10732	Orbital Bytes	Francis Xavier Engineering College, Tirunelveli
10	10751	PARALLAX	School of Engineering & Sciences, MIT ADT University, Pune
11	10815	RIG NITC	National Institute of Technology, Calicut
12	10834	Team Matrix	K.K. Wagh Institute of Engineering Education & Research, Nashik
13	10928	WINGMEN	Alliance University, Bengaluru
14	10943	Galactic-Gearheads	Pune Institute of Computer Technology, Pune
15	10972	MANIT	Maulana Azad National Institute of Technology, Bhopal
16	11032	The Golden Ratios	Sri Eshwar College of Engineering, Coimbatore
17	11061	Aerial Robotics IITK	Indian Institute of Technology, Kanpur
18	11244	Team-TITANS	Yeshwantrao Chavan College of Engineering, Nagpur
19	11253	Team Anveshak IITM	Indian Institute of Technology, Madras
20	11268	Team Arrow	Institute of Technology, Nirma University; Ahmedabad

The final field round of IRoC-U 2026 will be held at Bengaluru on 21st, 22nd and 23rd of July 2026. We kindly request the concerned authorities to permit the above teams to transport/carry their respective Micro Unmanned Aerial vehicles (micro drones) to Bengaluru for their participation in the final field round.


CHAIRMAN – ORGANISING COMMITTEE, IRoC-U 2026
8th July 2026

के.वी.एस. भास्कर / K.V.S. BHASKAR

समूह निदेशक / GROUP DIRECTOR

अंतरिक्षयान प्रणाली इंजीनियरिंग समूह, एस एस ई जी /
SPACECRAFT SYSTEMS ENGINEERING GROUP, SSEG

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INDIAN SPACE RESEARCH ORGANISATION

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