

anveshan2026

BUILD | MOVE | WIN

THE ADI SCARA ROBOT CHALLENGE

Launch
24th April

Submission
16th June - 15th July

Submission Review
15th July – 31st July

Project Implementation Stage 1
15th Aug - 30th Oct

Project Implementation Stage 2
1st Nov - 31st Dec

Final Submission
30th Jan 2027

Project Review
1st Feb – 15th Feb 2027

Final & Award Presentation
February

Excited to build a robot?

This fellowship program challenge is for you!

Design and develop a **SCARA robot powered by ADI motor control technology** and demonstrate capabilities such as pick and place, precision insertion, sorting, and drawing geometric shapes or figures.

Winners will be selected based on the **complexity of the operation**, as well as the **precision and speed** of execution. ADI will assist the short-listed teams with mentorship during this hackathon.

ADI will provide the necessary **EVAL boards and SCARA robotic arm parts**.

Who can participate/Eligibility

- Undergraduate/ Post Graduate Students
- Team of Min 3 to Max 5 member + 1 college Professor per team (Mandatory)
- Please visit our website <https://www.analog.com/en/lp/001/anveshan.html> for more information about Anveshan like guidelines/FAQ etc.,
- For any further queries related to Anveshan, please reach out to Jeevitha.Krishnan@analog.com (POC).
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<https://www.analog.com/en/lp/001/anveshan.html> for more information about Anveshan like guidelines/FAQ etc.,

1st ₹2,00,000



2nd ₹1,25,000



3rd ₹75,000



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