

# TEXAS INSTRUMENTS INNOVATION CHALLENGE

Texas Instruments India has announced its **Analog Design Contest** which aims at promoting analog IC based system design among the student community in engineering institutions.

## WHO CAN PARTICIPATE:

- ❖ This Texas Instruments Innovation Challenge is open to all undergraduate, postgraduate and PhD students from engineering Institutions across India.
- ❖ A team must comprise a minimum of 2 and a maximum of 5 students. A student must not be a part of multiple teams. All the members of a team must be from the same college campus. Students from different departments within a college can form a team.
- ❖ Each team must name at least one professor from the same Institution as “Faculty Mentor”. Teams can have a maximum of 2 Faculty Mentors.
- ❖ Students graduating in 2017 or later are eligible to participate in the contest.

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INDIA INNOVATION CHALLENGE

Design Contest 2016

Anchored by IIM Bangalore

Only for Students from  
Indian Engineering Colleges\*

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## PRIZES:

The top prize, Chairman's Award, has a tag of **Rs. 7,00,000.**

The first runner-up prize, has a tag of **Rs. 3,50,000.**

The second runner-up prize has a tag of **Rs. 1,50,000.**

THE LAST DATE FOR THE ONLINE SUBMISSION of project proposal, components request and letter of intent in prescribed format is **30 September, 2016.**

For more details and to register, visit [Texas Instruments Innovation Challenge's website.](#)

Contact At – [ti-india-dc@list.ti.com](mailto:ti-india-dc@list.ti.com) | 080 66831728