

INTEL 1 MILLION MINDS CAMPAIGN | INNOVATOR TRACK (Case Solution Design and Ideation)

Electronics Discipline
School of Physical and Applied Sciences
Goa University

WHAT'S INVOLVED?

- Intel Technical Briefing
- Innovation/Challenge Activity
- Developing Problem-Solving Solutions
- Explore AI-Enabled Computing & Semiconductors

EVENT DETAILS



Friday, 16 October 2026

9:30 AM - 1:00 PM



Venue: School of Physical & Applied Sciences, Goa University

WHO CAN ATTEND?

All Undergraduate & Postgraduate Students from Any Discipline!

Registration: FREE!
No Registration Fee

BENEFITS & REWARDS

- Interact with Industry Experts
- Deep Insights into Tech
- Enhance Employability Skills
- Access Future Intel Programs
- **DIGITAL PARTICIPATION CERTIFICATES** for all successful submissions!
- Exciting Rewards for Exceptional Solutions
- Featured on Intel Social Media (subject to review)



Registration link :
https://docs.google.com/forms/d/e/1FAIpQLSfwGbpMQbLxtjoV9LfpVRjhDYqdOkXmx1yVogNx_lIns74NSw/viewform

Organizing Committee

Dr. Marlon Sequeira Dr. Sandeep Gawali Dr. Aniketh Goankar

Dr. Narayan Vetrekar
Programme Director

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Dean, SPAS

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About 1 Million Minds

1 Million Minds is an education-focused youth engagement campaign designed to cultivate technology leadership among 1 million college students across India by 2029. Through exposure to Intel's latest processor innovations and emerging technologies, innovation challenges, workshops, leadership programs, campus activations, and hands-on learning experiences, students will gain deeper insights into Intel technologies, the semiconductor industry, AI-enabled computing, and the broader PC ecosystem.

The Campaign will have **2 focused tracks** for the institute to choose from:

1. **Creator Track** – Creativity and Content creation (single-day - on campus)
2. **Innovator Track** – Case solution design and Ideation (single-day - on campus)

Why participate?

- Exposure to latest semiconductor and emerging technologies
- Opportunity for continued engagement with Intel and industry experts
- Access to future Intel learning and community programs
- Opportunity to build student innovation and employability skills
- Exciting Rewards, certificates and Intel branded merchandise!

Through this initiative, Intel aims to strengthen technology awareness, innovation culture, and industry-academia collaboration across India.

Pre-event & Registrations

1. Intel will request for a final date, time, venue, and college POC for all communication
2. Once finalized, the POC will be added to a WhatsApp group – they can share the joining link with students to join.
3. Participation may be made open to undergraduate and postgraduate students from any discipline, subject to institute preference
4. To ensure meaningful engagement and efficient event execution, Intel may recommend a target participation size based on the institute and event format.
5. The link to the registration form will be in the WhatsApp group description and will be accessible to students post joining. This data will be used to generate student participation certificates. If there are more students registered than the venue can accommodate, the activity can be done in multiple batches.
6. Intel will keep sharing critical communication on the WhatsApp group before the event including clues and mystery brief to help students familiarize themselves with the challenge format

During the event

1. Students are encouraged to bring their laptops or personal devices. Participation may be individual or team-based depending on the challenge format, which will be communicated before the event.
2. A 20-25 minute Intel briefing will be conducted, following which the challenge topic will be announced. Detailed Rules and Regulations along with the judging criteria for the challenge would be shared with the students on spot. Evaluation may consider creativity, originality, relevance to the challenge, and quality of execution.
3. Post this, students will get 2 hours to complete the activity and turn in their submissions. The submission form link would be shared in the WhatsApp group.
4. The students are free to secure a comfortable space for themselves anywhere within the campus, subject to any restrictions set by the institute for preparing their submissions.
5. Winners will be announced within approximately one hour of submission closure.

Recognitions

- Top 3 winners receive ₹10,000, ₹5,000 and ₹3,000 respectively*.
- Next Top 20 submissions (individual/team) - receive Intel goodies/ exclusive Intel Laptop vouchers worth Rs 10,000.
- All participants receive digital certificates (subject to successful submission)
- Exceptional submissions may be featured across Intel social media channels, subject to Intel review and approval.

Post Event

1. All participating students will receive their certificates within 7-10 days post event.
2. Intel will keep releasing weekend engagement activities for students to stay connected with Intel and win exciting prizes.

Requirements from the Institute

- Auditorium with projector, sound, and working Wi-Fi for all students to be able to connect to the internet.
- If students do not have access to personal laptops/ devices, college to assist with access to computer/ IT labs for the duration of the activity.
- 5-10 volunteers for support during the activity.
- There is no fee or any other monetary obligation attached to this event.

Timeline in short

College confirms -> WhatsApp group created -> Student registrations -> Mystery brief shared -> Campus event -> Evaluation -> Winners announced -> Certificates issued -> Continuous engagement