



Academic Grand Challenge on Climate Change



Registrations are closing SOON!!

To foster the entrepreneurial spirit amongst the students, **T-AIM** is collaborating with **Capgemini** to seek applications for **Academic Grand Challenge on Climate Change**.

In this challenge, student teams from colleges across India are expected to build solutions to predict heat wave occurrences and the Air Quality Index (AQI) for Tier-2 cities of Telangana.

Desired Outcome: Help the government authorities and citizens by building an AI/ML model that predicts the occurrences of heat waves and the Air Quality Index (AQI) for Adilabad, Nizamabad, Warangal, Karimnagar, and Khammam. The prediction frequency must be monthly for January-December 2023.

What's in it for students?

Seed fund of ₹10 lakhs will be awarded to the top 10 student teams.

Grand Prize Winner: A total sum of ₹5,00,000 will be awarded.

2nd Prize: A total sum of ₹2,50,000 will be awarded.

3rd Prize: A total sum of ₹1,00,000 will be awarded.

Top 10: All members of the top 10 teams will get an opportunity to *interact with the Senior Leadership of the Academic Grand Challenge on Climate Change*.

Eligibility Criteria:

- Education: B.E / B.Tech, MBA.
- Year of Passing: '23, '24 and '25.

Note: Students shall apply in groups, with a minimum of two students and a maximum of four students per team.

Registration Ends on 26th January 2023

Registration Link: https://bit.ly/climatechange_applynow

For More Information, Visit: https://bit.ly/academic_grand_challenge

Sd/-

Training and Placement Office