



MALAVIYA INNOVATION CHALLENGE, 2023

WHERE ENGINNERING MEETS ART



ABSTRACT SUBMISSION DEADLINE :

27/01/23

MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY, GORAKHPUR 273010

ROUND - 1

ABSTRACT SUBMISSION

ROUND - 2 PRESENTATION ROUND

Registration form link http://shorturl.at/ekN07

Google form link https://forms.gle/xbTYvLw4VZNPLYgE9







CASH PRIZE UPTO ₹7.5K

REGI. ₹ 300 toeces@mmmut.ac.in

MALAVIYA INNOVATION CHALLENGE

MADAN MOHAN MALAVIYA UNIVERSITY OF TECHNOLOGY GORAKHPUR- 273010



NOTICE

"Innovation is the unrelenting drive to break the status quo and develop anew where few have dared to go."

-Steve Jeffes

Innovation is the practical implementation of our thoughts and ideas that make us stand apart from the horde. It solves our daily problems and helps us think out of the box. The execution of ideas defines our beliefs and challenges our minds to achieve our goals.

To keep this fire of innovation burning, **MMMUT Gorakhpur-273010** is bringing you the **Malaviya Innovation Challenge, 2023.** Through this event, our University invites students from different institutions to participate and unveil their innovative ideas that could help resolve diverse problems in science and technology and have a progressive impact on society.

GUIDELINES

- 1. The event consists of **2 rounds**.
- 2. The preliminary round is the Abstract Submission. The last date for submission of abstract is January 27, 2023.
- 3. There will be a maximum of **3 members** in a team. (Individual participation is allowed.)
- 4. The scanned copy of the Registration form along with the signature of the respective HOD must be duly filled by Group Leader and should be uploaded in the Google Form.
- 5. The Registration Form must be properly inspected by the Institution.
- 6. The domain of the Abstract must be either from Hardware, Software or both.
- 7. The Abstract (up to 100 words) should be filled in the Google Form summarizing the complete idea behind the project to be presented.
- 8. Eligibility Criteria: Participants must be Second Year and onwards with respective branches of CSE, IT, ECE, EE and ME only.
- 9. Participation Fees: ₹ 300 (per team).
- 10. Top performing teams will be selected for the final round which will be held in **MMMUT Gorakhpur-273010**.
- 11. The final round will comprise of presentation of the project proposed in the Abstract.
- 12. Winners of the final round will be awarded as per University Norms.

*(Preference will be given to the working Model in the Second Round).

Registration Form: <u>http://shorturl.at/ekN07</u>

Google Form: https://forms.gle/xbTYvLw4VZNPLYgE9

Dr. Sudhanshu Verma Assistant Professor (ECED) Email: toeces@mmmut.ac.in Unnati Student Coordinator Samarth Mishra Student Coordinator 9140068336

	Registration Form	
(То	be filled by Team Leader only	r)
1. Name of Team L	eader	-
2. Name of Institute	e/College	
3. Branch	4. DOB	
5. Contact No	Q1 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
7. Details of Team N	Members: A2 5 6 - 12 25	
Name Branch	h Contact no. 1 12 AS Email	Signature
	VSS 8 9 24	
	ALAVIYA	
1	ΝΝΟΥΑΤΙΟΝ	
8. Project Name	CHALLENGE	
9. Project Type: So	oftware 🗌 Hardware 🗖	Both
	of Project (Upto 50 words)	
To.Drief Description		

11. **Payment Mode:** Online payment of Rs 300/- needs to be done in favor of MMMUT, Gorakhpur.

Make a payment on the given bank account:

Account no: 33542824744 IFSC Code: SBIN0002578 12.Payment Information (Transaction Id) Date Signature Signature Date Declaration / UNDERTAKING

This is to certify that the above-mentioned students are Bonafide students of _______ college/ institute studying in ____ year of ______ Branch. If the proposal is selected by Madan Mohan Malaviya University of Technology, Gorakhpur, then we will provide you necessary guidance and support from the institution.

Date

Seal of institution/ Department

Signature of Head of Department