

Ref. No.: AKTU/IH/2023/84

Date: 10 /10/2023

To,
The Directors
Affiliated Institutions of Dr.APJ Abdul Kalam Technical University, Lucknow

Subject: Invitation to the 8th Techyuva National Level Model Presentation Competition in association with Innovation Hub for Fostering the Innovation and Entrepreneurship.

Dear Sir,

We are pleased to extend an invitation to you for the 8th Techyuva, 2023, A National Level Model Presentation Competition on Innovative Ideas, which will be held on October 20, 2023, at the Buddha Institute of Technology in Gida, Gorakhpur. This event is being organized in collaboration with AKTU Innovation Hub, Uttar Pradesh, and with the technical association of IEEE Young Professionals UP Section.

The primary objective of this event is to nurture and promote a culture of innovation among students, with the ultimate goal of inspiring entrepreneurship. We believe that innovative ideas have the power to drive positive change and shape the future.

Key Details:

Event Date: October 20, 2023

Venue: Buddha Institute of Technology, Gida, Gorakhpur

To participate, please register using the following link: <https://rb.gy/p5r9p>
or simply scan the QR code provided right side.



Please note that the deadline for registration is October 15, 2023.

Prizes: Winning teams will be declared in different tracks, and each winning team will receive:

Cash prize of Rs 6,000

Certificates

Commemorative memento

Incubation Support from Innovation Hub

For any inquiries or additional information, please feel free to contact us at techyuvabit@gmail.com or reach out to us directly at 9794849804 or write us at innovationhub@aktu.ac.in

Warm regards,



(Mahip Singh)
Head Innovation Hub



Ashoka Institute of Technology & Management, Varanasi

Ashoka Centre for Innovation, Incubation Start-up and Entrepreneurship

Institution's Innovation Council

Ref no: AITM/ACIISE/2023-24/ 04

Date: 12.10.2023

Notice

Subject: Team nomination for 8th Techyuva National Level Model Presentation Competition in association with Innovation Hub for Fostering the Innovation and Entrepreneurship.

We are pleased to announce that our institution, Ashoka Institute of Technology and Management, will be participating in the upcoming 8th Techyuva, 2023, A National Level Model Presentation Competition on Innovative Ideas, which will be held on October 20, 2023, at the Buddha Institute of Technology in Gida, Gorakhpur. This event is being organized in collaboration with AKTU Innovation Hub, Uttar Pradesh, and with the technical association of IEEE Young Professionals UP Section. This national-level competition provides a platform for students to showcase their innovative ideas and problem-solving skills.

Following teams are nominated by Institutions Innovation Council to represent our Institute in 8thTechyuva, 2023. The winning team of the 8th Techyuva, 2023 will be declared in different tracks, and each winning team will receive cash prize of Rs 6,000 by AKTU Innovation Hub, Uttar Pradesh, and with the technical association of IEEE Young Professionals UP Section. The details of the nominated teams are attached below.

Copy to

1. Director
2. Director Pharmacy
3. Professor In charge Academic affairs
4. Principal Ashoka School of Business
5. Registrar
6. Dean Discipline
7. All HODs
8. Head Start Up and Entrepreneurship Cell
9. Departmental Notice Board

Mr. N. Singh
Convener IIC
IIC
Ashoka Institute of Technology & Management
Varanasi

Mr. Sajjad Ali
Coordinator IIC
IIC
Ashoka Institute of Technology & Management
Varanasi



Ashoka Institute of Technology & Management, Varanasi

Ashoka Centre for Innovation, Incubation Start-up and Entrepreneurship

Institution's Innovation Council

S.No.	Title of the team	TeamMembers
01	"Hybrid Plotter"	Sachin kumar Maurya
		Yuvraj Yadav
		Rahul Yadav
		Utkarsh kumar Singh
02	"Automatic regulation of valves for release of water based upon soil moisture availability in the root zone of the crop, using artificial intelligence, in a piped and micro irrigation network of irrigation system"	Shahzada Asif
		Satyam Pandey
		Rishabh Pal
		Parul Gupta
03	"Chatbot to known individual prakriti(phenotype)"	Mohammad Wali Khan
		Amisha Kumari Singh
		Ramavatar Chauhan
		Utkarsh Maurya
04	"Bridging the gap: Cross State Verification Portal"	Utkrisht Verma
		Suryansh Srivastava
		Sajiya
		Ayush Verma
05	"Biofuel from Pyrolysis of plastic with hybrid biomass"	Rahul Bharti
		Mohit Kumar Goswami
		Rahul rai
		Rajeev Maurya





Ref. No. - Ashoka/ACIISE/2023-24/06

Dated:21.10.2023

CONGRATULATIONS

Subject: Congratulations on Winning Third Place in 8th Techyuva National Model Presentation Competition

We are delighted to extend our heartfelt congratulations to our accomplished students from the **Computer Science and Engineering Department** for securing the **third position** in the **8th Techyuva National Model Presentation Competition**, in collaboration with **AKTU Innovation Hub** at Gorakhpur. The project, "**Smart Irrigation & Crop Health Monitoring System** " stood out and brought pride to our institution.

We would like to applaud the exceptional teamwork, dedication, and presentation skills exhibited by the following students, who played a pivotal role in this achievement:

1. **Shahzada Asif [4th Year]**
2. **Himanshu Yadav [2nd Year]**
3. **Pratik Yadav [2nd Year]**
4. **Grecy Pandey [2nd Year]**

Congratulations once again on this well-deserved recognition, and we eagerly anticipate your continued success in the future.

Copy to

1. Director
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4. Professor In charge academic affairs
5. Registrar
6. Dean Discipline
7. All HODs
8. Student Notice Boards





Ref. No. - Ashoka/ACIISE/2023-24/07

Dated:21.10.2023

CONGRATULATIONS

Subject: Congratulations on Winning Second Place in 8th Techyuva National Model Presentation Competition.

We are delighted to extend our heartfelt congratulations to our accomplished students from the **Mechanical Engineering Department** for securing the **second position** in the **8th Techyuva National Model Presentation Competition**, in collaboration with **AKTU Innovation Hub** at Gorakhpur. The project, "**Hybrid Plotter**" stood out and brought pride to our institution.

We would like to applaud the exceptional teamwork, dedication, and presentation skills exhibited by the following students, who played a pivotal role in this achievement:

1. **Sachin Kumar Maurya [3rd Year]**
2. **Rahul Yadav [3rd Year]**
3. **Yuvraj Yadav [3rd Year]**
4. **Utkarsha Kumar Singh [3rd Year]**

Congratulations once again on this well-deserved recognition, and we eagerly anticipate your continued success in the future.

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Mr. Sajjad Ali
Coordinator IIC

Mr. S.N. Singh
Convener IIC