

Best Practice 2 : Amrut-Expo: Providing platform to UG students to present their Project in front of industry persons and Junior college/School students

AmrutExpo-Project Exhibition held on 19/01/2024 and 20/01/2024. The exhibition provided platform for final year UG students to present their projects. The First Year to third year UG students along with 12th science students of nearby junior colleges were present in this exhibition. The projects evaluation done by industry experts of individual branch.



Amrut-Expo Inauguration



Dignities are visiting the project Expo.



Students are visiting Project Expo.



Amrut-Expo Inauguration at Department level.



Dignities are visiting the project Expo.





AmrutExpo'24

AE/Project/2324/

Date: 30/01/24

Notice

All the project prize winners in AmrutExpo'24 are hereby informed that the final competition is organized on Friday, 09/Feb/2024 among the prize winner teams. In this context all the project groups are advised to give their best performance with modification/correction, if any. The winning team will be awarded with cash prize of Rs.10,000/- and faculty guide of Rs. 1000/-

Each project group will have a 5-10 minute presentation followed by the demo. The project will be evaluated by a panel of three judges who will consider factors such as innovation, relevance, feasibility, and outcome and presentation skill.

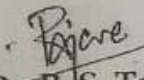
Teacher and students are requested to be present throughout the presentation and evaluation process to encourage the project group.

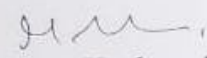
Event Details:

Date: Friday, 9th February 2024

Venue: Dronagiri Building

Time: 9.00am onward


Dr. R. S. Tajane
AmrutExpo Coordinator


Dr. M. A. Venkatesh
Principal

Copy to: IQAC/ Mech /Prod/ MBA/ Civil/ Comp/ IT/ ETC/ Elex/ Electrical / FE common /
Workshop

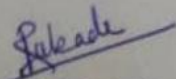
AMRUTVAHINI COLLEGE OF ENGINEERING, SANGAMNER.
Department of Electronics & Telecommunication Engineering

AmrutExpo – 2024 (Project Competition)

Winner List

Group No.	Title of Project	Name of Students	Marks by Experts			Total (150)
			Akshay Tajane	Ganesh Mehetre	Rahul Khisti	
9.	Solar Powered Multi-Purpose Agricultural Robot	Bhor Pratiksha Balasaheb	43	47	48	138 (First Winner)
		Landge Saurabh Daulat				
		Shelke Pratiksha Sanjay				
		Varpe Tejas Bhausaheb				
6.	IoT Based Solar and Wind Water Heater System	Bharade Sharvari Santosh	43	47	47	137 (Second Winner)
		Ende Shruti Nilesh				
		Lahare Siddhi Nitin				
		Tiwatne Tanaya Mahesh				
2.	BMS and Motor Controls of Range Extended Electric Vehicle	Dighe Mahesh Anil	34	47	48	129 (Third Winner)
		Gujarathi Mahesh Satish				


Dr. S. R. Jondhale
 Project Coordinator


Dr. R. P. Labade
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 Sangamner, Dist.-Ahmednagar(MS)