

IEEE YESIST12 2026
MakerFair Track
Grand Finale Presentation Allocation Slots and Instructions
02-03 October 2026 | Jakarta, Indonesia

General Instructions

A. Common Instructions for All Teams

1. **Each team will be allotted exactly 10 minutes for evaluation:**
 - **7 minutes** – Presentation / Demonstration
 - **3 minutes** – Jury Q&A
2. **Teams must use the official PowerPoint template provided by the Organizing Team for their presentation.**
The official template can be accessed [here](#).
3. **The entire presentation and demonstration must be completed within the 7-minute presentation slot.** Teams should cover the following:
 - Problem Statement and Local Need
 - Proposed Solution
 - Innovation and Technology
 - Prototype / Working Model
 - Software / Hardware Demonstration
 - Video Demonstration, if applicable
 - Results and Impact
 - Future Scope
4. **The final 3 minutes are exclusively reserved for Jury Questions & Answers.** Teams should keep their responses concise, clear, and relevant.

5. Teams may distribute the speaking and demonstration responsibilities among multiple team members; however, the **total presentation and demonstration time must strictly remain within 7 minutes**.
 6. Teams should maintain **professional conduct** throughout the evaluation, follow the jury's instructions, and avoid interruptions or disturbances during another team's evaluation.
 7. Teams should keep a **backup copy** of their presentation and demonstration materials readily available on their laptop, USB drive, and/or cloud storage.
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B. Instructions for Online Teams

1. Online teams must **join the meeting at least 10 minutes before their allotted evaluation time** and remain ready to begin when called.
 2. A **Google Meet invitation/link** will be scheduled and shared with the participating teams shortly. Teams are requested to join the meeting using the link provided by the Organizing Team.
 3. Teams must ensure they have:
 - A stable and reliable internet connection
 - A working microphone and camera
 - A proper screen-sharing facility
 4. Teams must **test their presentation, screen sharing, audio, video playback, and software demonstration in advance** to avoid delays during the evaluation.
 5. If a hardware prototype is being demonstrated remotely, teams should ensure that the **camera is positioned appropriately** so that the jury can clearly view the prototype and its working.
 6. Teams should be **ready to start immediately when called**. Any time spent on technical setup will **not be considered as additional presentation time**.
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C. Instructions for Offline Teams

1. Offline teams must ensure that their **complete demonstration setup is ready** before entering the evaluation area.
2. Teams should carry and keep ready all required equipment, including:
 - Hardware / Prototype
 - Laptop
 - Other demonstration equipment
3. Any video or media that the team wishes to present must be **preloaded on the presentation laptop and tested in advance**.
4. Teams should avoid spending presentation time on equipment setup. The **demonstration setup should be ready for operation** when the team enters the evaluation area.
5. Teams must follow the instructions provided by the **volunteers/coordinators** regarding movement, waiting areas, and entry into the evaluation area.
6. The exact venue/location of the evaluation area will be communicated at the **Registration Desk** during the event. Teams are requested to check with the registration/help desk upon arrival and proceed to the designated area accordingly.

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Grand Finale Evaluation Schedule

Day 1 (02 October 2026)

S. No	Slot No	Slot Time	Team ID	Team Name	Project Title	Country	Mode
1	Slot 1	12:00 – 13:30 1 Hour 30 Mins	2654	SAPNA	TerraTrace	India	online
2			219	DREAM THOR AGX	Holo-Companion: A Multi-Modal Autonomous Robotic Assistant with Holographic Emotive Interface and Edge-AI Reasoning	India	online
3			3211	Synapse	FairChain	India	online
4			3947	Team Harvest innovators	Smart AI Robot for Precision Fruit Harvesting	India	online
5			3913	Team Horatius	SmartSurplus Ecosystem	India	online
6			3900	YKD	SmartSpend – Goal-Based Financial Awareness Platform	India	online
7			3553	StrideLabs	Stridex - The Smart Axillary Crutch with IoT Integration	India	online
8			3284	Syntax Squad	Smart Food Waste Tracker	India	online
9	Slot 2	14:30 – 16:00 1 Hour 30 Mins	2814	JalViraasat	JalViraasat	India	online
10			2460	EcoVision Innovators	AI-Based Smart Plastic Waste Sorting, Recycling and 3d printing	India	online
11			2363	Ambitious	Green Hunt	India	online
12			2125	TriPercepta	Multimodel Assistive System for Blind People	India	online
13			2008	Team AgriNex	Soil2Crop – Smart Farming Decision Support System	India	online
14			1323	Home harvest	Home harvest - Healthy Home-Cooked Food & Tiffin Services Platform	India	online
15			946	TRINOVA	ReLoop	India	online
16			4080	ShareVolution	NUTRI-SHARE	India	online
17			4135	SmartBio AIR	SmartBio AIR - Edge AI Driven Algae Based Indoor Air Purification System	India	online

18	Slot 3	16:30 – 18:00 1 Hour 30 Mins	3490	Eco team	Eco Fleet	Kenya	offline
19			3453	BeastMode Coders	EduBuddy-Rural offline educational multilingual voice assistant	India	offline
20			3402	Znova Core	Znova Air	India	offline
21			3400	IntelliTraffic	Smart Traffic Management System	India	offline
22			819	TECH TITANS	Urban Soil Regeneration Micro-Pods	India	offline
23			2767	CodersCreed	NEERKAVALAN - guardian of water bodies	India	offline
24			2721	Wakens	A Cyber-Physical Platform for Environmental Transparency and tourism	India	offline
25			2673	Nerual Tech	FeedForward Neural Network for predicting battery pack Temperature	India	offline

Day 2 (03 October 2026)

26	Slot 4	09:00 – 11:00 2 Hours			NexusQueue: A USSD-Based Digital Pre-Admission and Queue Management Platform for Eliminating Administrative Wait Times in African Healthcare Systems		
			4129	NEXUS QUEUE		India	offline
27			2486	Team SafeNet	ECO-BOT: Human-Centric Safety Ecosystem for Climate and Conflict Zones	Pakistan	offline
28			2354	Farm Tech Force	Agribot - Intelligent Agricultural Rover	India	offline
29			2342	Bluebot	Microplastic Remediation	India	offline
30			2321	Jabari designers	Mechanized precision planter	Kenya	offline
31			2239	RehabNex	ARIA — Advanced Rehabilitation Intelligence Architecture	Pakistan	offline
32			2019	NNEngine	NNEngine AI	India	offline
33			1646	FARMDRIP	SMARTDROP	India	offline
34			1491	US FTW	Sashakt	India	offline
35			1067	Infinity Power	Design and Development of a Portable Fish Waste-to-Biodiesel Conversion System for Sustainable Energy and Environmental Remediation	India	offline
36			891	BANRAW	Sustainable Products from Banana Plant Waste	India	offline
37			4128	MultiScan AI	MultiScan AI	India	offline