

IEEE YESIST12 2026

IC Track – Grand Finale Pitching & Evaluation Schedule

02–03 October 2026 | Jakarta, Indonesia

General Instructions

1. Each team will be allotted exactly 7 minutes for the evaluation. This includes 5 minutes for Pitch Presentation/Demonstration and 2 minutes for Jury Q&A.
2. The 5-minute presentation should focus on the key aspects of the project, including the problem statement, proposed solution, innovation, technology, prototype/working model, demonstration, impact, results, and future scope.
3. The 2-minute Jury Q&A will be exclusively reserved for questions from the evaluation panel. Teams are requested to provide clear, concise, and relevant responses.
4. Online Teams must join the evaluation session at least 10 minutes before their allotted slot and ensure a stable internet connection, functional microphone, camera, and screen-sharing facility. Presentation and demonstration files should be readily accessible.
5. Offline Teams must ensure that all required prototypes, hardware, laptops, power adapters, cables, and other demonstration equipment are prepared and operational before entering the evaluation area.
6. Any video or digital demonstration material intended for presentation must be preloaded and tested in advance. All video playback and demonstrations must be completed within the 5-minute presentation period.
7. Teams are strongly advised to maintain a backup copy of their presentation and demonstration materials on their laptop, USB drive, or cloud storage.
8. Teams may distribute presentation and demonstration responsibilities among their members; however, the complete presentation must strictly remain within the allotted 5-minute presentation time.
9. Teams are expected to maintain professional conduct and punctuality, follow the instructions of the evaluation panel, and avoid interruptions while another team is presenting.

Evaluation Format

Component	Allocated Time
Pitch Presentation & Demonstration	5 Minutes
Jury Q&A	2 Minutes
Total Slot per Team	7 Minutes

Schedule

Day 1 (02.10.2026)

SI No	WIB (Indonesia)	Mode	Team ID	Team Name	Project Name
1	12:00 PM – 12:07 PM	Online	3321	Mirror Legacy	CropCarbon
2	12:07 PM – 12:14 PM	Online	3168	Tim Berners Lee	MediSync
3	12:14 PM – 12:21 PM	Online	3616	Bio-Smart	A Sustainable and Smart System for Producing Bioethanol from Sugarcane Waste Using Renewable Energy
4	12:21 PM – 12:28 PM	Online	193	VARP	Deep Reinforcement Learning for Intelligent Load Balancing and Cooling Optimization in Data Centers
5	12:28 PM – 12:35 PM	Online	2443	KERNELKUBE	CORA (Cognitive Orchestration and Reasoning Allocator)
6	12:35 PM – 12:42 PM	Online	2365	NExUS	VoltGuard: Real-Time Tamper Detection Smart IoT Meter
7	12:42 PM – 12:49 PM	Online	2349	Pulse	Smart Hybrid E-Constructed Wetland System
8	12:49 PM – 12:56 PM	Online	2282	COSMOS DYNAMOS	LYF CARE BAND [Smart AI Care Protecting Every Second]
9	12:56 PM – 01:03 PM	Online	1401	Mecha Mavericks	A Dual-Sensor Fusion UAV with On-board MobileNet-V3 for Autonomous Landmine Detection and Georeferenced Mapping
10	02:30 PM – 02:37 PM	Online	437	The Genesis	Fertiguard - An IoT & ML based automatic clog detection and clearing system for Irrigation systems in Farms
11	02:37 PM – 02:44 PM	Online	286	GreenX Engineers	Intrinsic Bio-sensing of trees
12	02:44 PM – 02:51 PM	Online	276	Illuminators	Quantum-Enabled Capacity Expansion Planning for Resilient Green Grids
13	02:51 PM – 02:58 PM	Online	239	Sulabha Nudi	Krutaka Keeli
14	02:58 PM – 03:05 PM	Online	195	404: Intelligence Found	ACRES
15	03:05 PM – 03:12 PM	Online	2765	GEO-SCAPE	Terra-Scape
16	03:12 PM – 03:19 PM	Hybrid	2889	SHIELD	SmartCrash Shield: IoT-Based Accident Detection & Hit-and-Run Evidence System
17	03:19 PM – 03:26 PM	Hybrid	4131	KUBE	KUBE Aerial Intelligence
18	04:30 PM – 04:37 PM	Online	3681	ForestGuard	Forest Guardian
19	04:37 PM – 04:44 PM	Online	3157	TEAM_INNOVENTORS	SmartGrid Node: IoT-Based Dynamic Phase Balancing System for Renewable Energy Networks
20	04:44 PM – 04:51 PM	Online	2746	Noble wingmans	A HARDWARE THAT CAN DETECT AND PREVENT UNAUTHORIZED USE OF ELECTRIC FENCES
21	04:51 PM – 04:58 PM	Online	2151	The EarthOps	FluoroSoil AI

Offline Teams

22	04:58 PM – 05:05 PM	Offline	3311	Homies	smart security system
23	05:05 PM – 05:12 PM	Offline	3306	Narikrushak	Design and Development Coconut Harvesting Robot
24	05:12 PM – 05:19 PM	Offline	3282	RuralTech Innovators	AI-Powered Multilingual Conversational ATM for Rural Banking
25	05:19 PM – 05:26 PM	Offline	3523	Team LOQ	Power Step

End Of Day 1

DAY 2 - 03 October 2026					
SI No	WIB (Indonesia)	Mode	Team ID	Team Name	Project Name
26	09:00 AM – 09:07 AM	Offline	2879	Wet Biscuits	Crumbz
27	09:14 AM – 09:21 AM	Offline	3430	Malvion	MargDarshak
28	09:21 AM – 09:28 AM	Offline	2702	Khyora	DEVELOPMENT OF FULLY DISINTEGRABLE SANITARY PADS FOR MENSTRUAL HYGIENE
29	09:28 AM – 09:35 AM	Offline	2304	NEXUS	PLATESHARE
30	09:35 AM – 09:42 AM	Offline	3325	A.E.G.I.S	Krishiguru
31	09:42 AM – 09:49 AM	Offline	1861	DevRush	Microcontroller-Based Potentiostat for AFB1 Detection
32	09:49 AM – 09:56 AM	Offline	1739	Kaboo	LifeSense-X
33	09:56 AM – 10:03 AM	Offline	1655	URBAN IMPACT	CIVIC LINK
34	10:03 AM – 10:10 AM	Offline	1506	KNEE-X	Active Exo-skeleton for knee
35	10:10 AM – 10:17 AM	Offline	943	Leaf Wrap	Eco-Friendly Smart Packaging System
36	10:17 AM – 10:24 AM	Offline	865	Espada	AI-Driven Solar-Biogas System for Sustainable Communities
37	10:24 AM – 10:31 AM	Offline	739	Infinity Kids	Thermoelectric Assisted Solar Distillation System Integrating Nichrome Heating and Peltier Cooling
38	10:31 AM – 10:38 AM	Offline	585	FabSpector	AUTOMATIC FABRIC INSPECTION SYSTEM FOR TEXTILE INDUSTRY
39	10:38 AM – 10:45 AM	Offline	2916	Neural Leaf	BloomSense
40	10:45 AM - 10:52 AM	Offline	23	LIFE	LIFE “Living-Being Identification for Enhanced Vehicle Safety”
41	10:52 AM - 10:59 AM	Offline	4136	Forest Sentinel	Forest Intrusion Detection System
42	10:59 AM - 11:06 AM	Offline	316	GreenLoop Energy	Plastic waste upcycling
11:06 AM – 12:00 PM Lunch Break					