











For immediate release

Asian Entrepreneurship Award Steering Committee

AEA2021: October 27th to 28th

30 Tech Startups from 13 Asian Countries & Regions to Compete for the AEA 2021 Innovation Award

Nobel Peace Prize winner Dr. Muhammad Yunus to be a keynote speaker

(Chiba, September 8, 2021) The Asian Entrepreneurship Award Steering Committee announced today that it will hold the Asian Entrepreneurship Award 2021 event (AEA 2021) from October 27th to 28th. Now in their tenth year, the Asian Entrepreneurship Awards recognize and reward innovation among young entrepreneurs and tech startups across Asia.

The AEA 2021 will bring together 30 selected startups from across Asia providing solutions in the areas of healthcare, work & lifestyle reform, and sustainability, all of which have become key issues globally. During the event, the startups will deliver business presentations showcasing their services and products, with the winners being selected on the basis of a wide range of criteria. These will include innovativeness, the social and economic impact of their products and services, their commercial viability, the potential for collaboration with Japanese companies, and the opportunity for business expansion in Japan. The entire event will be held online.



For event details please visit https://aea2021online.peatix.com/

Over 200 tech startups from 14 countries & regions across Asia have showcased their solutions at AEA since 2012

Since its launch in 2012, AEA has provided a stage for promising entrepreneurs and startups from rapidly growing countries and regions in Asia on which they can showcase business ideas and technologies aimed at addressing social issues. To date, a total of 217 tech startups from 14 countries and regions across Asia have participated in AEA events. All entrants were nominated by key notable institutions such as the Japan External Trade Organization (JETRO) and the University of Tokyo, as well as by incubators, accelerators, universities and other institutions supporting start-up companies in their respective countries and regions.

AEA2021 to offer 1.5 months of mentoring sessions and access to an online community to accelerate startups' entry to the Japan market

The AEA2021 event will feature several new initiatives that will further accelerate collaboration between Japanese companies and participating startups. This year, to boost the chances of the startups of entering the Japanese market, they will receive mentoring for 1.5 months aimed at brushing up their business plans for the Japan market. This is expected to help entrants acquire a better understanding of the market and facilitate their collaboration with prospective Japanese partners.

Last year's AEA2020, the first AEA to be held fully online, resulted in a total of 51 matching opportunities and 31 meetings between startup entrants and participating Japanese companies. Aiming to promote even greater collaboration this year, AEA2021 will provide additional business-matching sessions providing opportunities for deeper discussions; communities and gatherings that will allow startups to expand their networks will also be hosted. Startups participating in previous AEA events took advantage of these opportunities to accelerate their business development, with some of them successfully achieving IPO or entering into M&A discussions.

AEA2021 will also enhance the online networking and community-building opportunities it offers to participants using the chat tool "Slack", enabling a new online community consisting of more than 200 startups that have participated in previous AEA events as well as Japanese companies, sponsors, and overseas nominators. This will provide opportunities for ongoing business collaboration between Japanese companies and startups after the event, including the opportunity for direct communication, the chance to build relationships with overseas nominators, and to disseminate information about Japanese companies' own efforts in support of startups.

Founder of Grameen Bank and Nobel Peace Prize winner Dr. Muhammad Yunus to share his vision of social businesses

To commemorate the 10th anniversary of AEA, this year's event will feature a special keynote speech by Dr. Muhammad Yunus, who will share his vision of social businesses—businesses established to address specific social or environmental problems—and next-generation leadership. Dr. Yunus is a Bangladeshi social entrepreneur who was awarded the Nobel Peace Prize in 2006 in recognition of his founding of the Grameen Bank, which pioneered the concepts of microcredits and microfinance with the aim of alleviating poverty and promoting peace. Dr. Yunus was also awarded the Olympic Laurel for his work at Yunus Sports Hub, the global social business network creating solutions in and through sport.

Kashiwa-no-ha Smart City to host the event and serve as a launchpad for the startups' entry to the Japan market

The Kashiwa-no-ha area is promoting an urban development model based on the three themes of "environmental coexistence," "health and longevity", and "creation of new industries." In 2019, Kashiwa-no-ha launched an initiative aimed at accelerating the creation of new industries whereby the entire city serves as a platform for companies and organizations to conduct trials and demonstrations. In the past, start-ups that participated in AEA events have used Kashiwa-no-ha as the launching pad for their entry to the Japan market, running demonstrations of their solutions there with some of them subsequently securing commercial production of these. Japanese companies in turn use Kashi-no-ha as a demonstration facility when seeking collaboration with startups.

AEA2021 Overview

Date: Wednesday October 27th to Thursday October 28th, 2021

Method : Online Language: English

Official website: https://aea.events/e/ (English) https://aea.events/j/ (Japanese)

Registration: https://aea2021online.peatix.com/

■ Program

DAY 1: October 27th

13:00-14:00: Organizer greetings / orientation

14:00-17:00: Semi-final session

DAY 2: October 28th

13:00-16:00: Announcement of the finalists / final session

16:00-18:30: AEA 10th Anniversary special program

18:30-19:00: Announcement of final results

■ AEA2021 Entrants Please see here for details: https://aea.events/e/

#	Country and Region	Company	Summary
1	Bangladesh	Ghost Kitchen Bangladesh	An online restaurant platform which connects customers, restaurants, delivery partners, etc.
2	Cambodia	Peth Yoeung Healthtech	A cloud-based hospital management software platform providing secure storage of medical records and patient data.
3	China	AirGuard Industries (HK) Limited	A Clean Air-as-a-Service utilizing a plant-based, non-toxic and entirely bio-degradable solution which ensures interior air quality.
4	China	Shenzhen Bixuange Technology Co. , Ltd.	IoT monitoring equipment and a unique model simulating high winds on a city-wide scale.
5	India	Cartosense Pvt Ltd	A navigation system that tracks the precise movement of surgeons' instruments during operations and provides real-time feedback about the current position and trajectory of an instrument, against a background of the patient's MRI/CT images, with accuracy to the millimeter level.
6	India	Dimensionless Technologies Pvt. Ltd.	Al solutions allowing much faster and more efficient X-ray scanning and identification of counterfeiting or fraud in the ecommerce supply chain.
7	India	Immunoadoptive Cell Therapy (ImmunoACT) Private Limited	A therapy using indigenously invented Nobel Humanized CAR T, which has the potential to cure various types of cancers.
8	India	Karmasthal Healthtech Private Limited	An IOT-based solution providing care for the elderly and real-time reporting.
9	India	Plutomen Technologies Pvt. Ltd.	AR-based remote assistance solutions improving the productivity of frontline workers.
10	India	Sparcolife Digital Healthcare Technologies Private Limited	A digital health platform addressing behavioral and mental health issues of the patients going through the fertility care treatment.
11	India	SynerSense Pvt. Ltd.	Wearable sensors capturing body motions combined with a portable gait analysis system for use in the field of healthcare and sport, among others.

An IoT platform featuring a "LifeC aimed at promoting healthier half home. A preprint document-search platting recommendations to help scienting papers. A solution generating prodrug-like	
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Tectonus Limited structures during earthquakes an	
Provides nanotechnology materia	
17 Philippines NANOTRONICS renewable indigenous plants for	= -
applications.	
Software platform providing instr	ruction in sports such as tennis
18 Russia Sintez LLC and golf utilizing AI and AR techn	ology.
SaaS solution that simplifies post	-editing work such as caption
19 Singapore Al Communis Pte. Ltd creation and subtitle insertion for	r video content creators using
automatic speech recognition ted	chnology.
20 Singapore Ampotech Pte Ltd Power usage monitoring solution	for facilities such as office
20 Singapore Ampotech Pte Ltd buildings using IOT- and Al-enabl	ed software.
3D printing solution for Good Ma	nufacturing Practice(GMP)
21 Singapore Craft Health Pte Ltd specializing in dietary supplemen	ts and pharmaceuticals that
can be used for personalized med	dicine, etc.
New building material derived from	_
22 Singapore Widuz Pte Ltd bamboo fiber suitable for the cor	nstruction of modular
prefabricated buildings.	
23 Taiwan DotSpace Biomedical Real-time wireless intra-abdomin	
Inc. system with capsule pressure ser	
24 Taiwan KURA Care Inc. Al tele-medicine solution speciali	zing in the treatment of heart
disease patients.	
Flexible wireless IoT sensors for r	
25 Taiwan Smart Tag Inc. which can be mounted on the sur	rface of devices in production
lines.	
Al-powered end-to-end automate entire platform-based technology	
26 Taiwan ucfunnel Co., Ltd. Desk, Smart Media on CTV, visual	
recommendation engine.	i search app, and the EC
Provision of Wolffia plants and no	utritious superfoods
27 Thailand ADVANCED incorporating high levels of prote	
GREENFARM vitamins.	, 2300
Wastewater treatment system us	sing micro-nano bubbles and a
28 Thailand Arcadian Eco Co., Ltd. special oxidase that promotes ch	_
chemicals.	5
More Foods Innotech Healthy vegetarian meat with lov	ver sugar and salt level than
29 Thailand Co., Ltd. existing products.	
Utilization of bacterial cellulose, v	which can be collected by
30 Vietnam Biomass Lab hydrolyzing paper sludge and has	s properties such as
biodegradability, high durability,	and non-toxicity.

<Contacts>