



HKU
RISE



Techno-
Entrepreneurship Core
科創中心

HKU INNOVATION WEEK 2026

The Innovation Reef:
Where Ideas Breed and Thrive

DEMO DAY

14 Oct 2026 (Wed)

Event Time
14:30 – 17:00

Grand Hall,
Lee Shau Kee Lecture Centre,
Centennial Campus, HKU

EVENT RUNDOWN

- 14:30 - 14:35 Opening Remarks
- 14:35 - 14:45 AstRAN Limited
- 14:45 - 14:55 MetaSurgical Technology Limited
- 14:55 - 15:05 DiffuSpace HK Limited
- 15:05 - 15:15 NeuroHarbor Limited
- 15:15 - 15:25 IINCA Limited
- 15:25 - 15:35 Nordia Biotech & Pharmaceuticals HK Limited
- 15:35 - 15:45 DAYU Technologies Limited
- 15:45 - 15:55 Shenzhen Stellar Robot Technology Co., Limited
- 15:55 - 16:05 Efficore Semiconductor Limited
- 16:05 - 16:15 BlueStar ADC HK Limited
- 16:15 - 16:25 FluviusH2 Limited
- 16:25 - 16:35 BiomOrgan Limited
- 16:35 - 16:45 Award Presentation
- 16:45 - 17:00 Networking



MORE DETAILS

ABOUT HKU DEMO DAY

A dynamic quarterly showcase organized by the HKU Techno-Entrepreneurship Core (TEC), featuring high-potential HKU startups that are actively fundraising and scaling their ventures. Participating teams represent a diverse range of sectors, including Deep Tech, Healthcare, AI & Future Industries, and other university-driven innovations.

The event brings together promising entrepreneurs to present their technological breakthroughs, and growth milestones to a distinguished audience, also serves as a platform for fostering investment opportunities, strategic partnerships, and industry connections.

Outstanding teams are awarded complimentary co-working space at iDendron and opportunities to showcase their innovations at local and international exhibitions.



PAST DEMO DAY



HKU iDendron

AstRAN

Company Name:
AstRAN Limited (Academic PIC: Prof. Yuanwei LIU)

Project Description:
AstRAN develops semantic communication technology and satellite terminals, using artificial intelligence to reduce data transmission requirements and communication costs for outdoor users, drones, logistics, maritime operations, and emergency response applications.

Contact: Dr. Zongyao ZHAO | **Email:** zongyao@hku.hk

Comment: _____



Company Name:
Metasurgical Limited (Academic PIC: Prof. Teng ZHANG)

Project Description:
Metasurgical Technology tackles caregiver shortages for vulnerable populations by developing embodied AI with domain expertise, spatial intelligence, and autonomous decision-making, enabling continuous service across clinics, hospitals, rehab centers, and homes.

Contact: Dr. Xihe KUANG | **Email:** kuangxh@hku.hk

Comment: _____



Company Name:
DiffuSpace HK Limited (Academic PIC: Prof. Lingpeng KONG)

Project Description:
DiffuSpace is pioneering next-generation Diffusion Language Models, delivering dramatically faster inference, powerful parallel generation, and frontier intelligence to redefine how AI models reason, interact, and power real-world applications.

Contact: Mrs. Mengfan YE | **Email:** mia@diffuspace.ai

Comment: _____



Company Name:
NeuroHarbor Limited
(Academic PIC: Ms. Yazhou ZHAO)

Project Description:
NeuroHarbor is building an AI-powered brain health platform integrating intelligent EEG analysis, wearable monitoring, and neuromodulation to enable faster diagnosis, continuous care, and scalable neurological disease management.

Contact: Mrs. Wangyi Charlotte LI | **Email:** founder@neuro-harbor.com

Comment: _____



Company Name:
IINCA Limited (Academic PIC: Dr. Angela LEE)

Project Description:
IINCA builds the water intelligence layer, using IoT and AI to turn existing water meter data into actionable diagnoses, with commercially deployed solutions delivering measurable water and cost savings.

Contact: Dr. Angela LEE | **Email:** angela.lee@iinca.com.hk

Comment: _____



Company Name:
Nordia Biotech & Pharmaceuticals HK Limited
(Academic PIC: Prof. Zhongjun ZHOU)

Project Description:
Nordia targets on the diabetes with personal or universal islet organoids generated from stem cells through its original unique patented self-developed method enabling spontaneous formation of 3D structure of islets.

Contact: Dr. Fei LONG | **Email:** longxfei@connect.hku.hk

Comment: _____



Company Name:
DAYU Technologies Limited
(Academic PIC: Prof. Hongyang DU)

Project Description:
InfiniFetch is a city-scale physical AI world model platform. It unifies urban space, connections and agents to power telecom, low-altitude economy and simulation applications for intelligent city operation.

Contact: Mr. Shiyuan ZHANG | **Email:** u3013951@connect.hku.hk

Comment: _____



Company Name:
Shenzhen Stellar Robot Technology Co., Limited
(Academic PIC: Mr. Dehao WEI)

Project Description:
Develop 100% proprietary hardware, algorithms and embodied models. Starting with dexterous hands as our entry point, build full-stack integrated technologies for embodied intelligent manipulation.

Contact: Mrs. Xiao YANG | **Email:** yangxiao@stella-robot.com

Comment: _____



Company Name:
Efficore Semiconductor Limited
(Academic PIC: Prof. Yuhao ZHANG)

Project Description:
Efficore Semiconductor develops record-breaking 15V GaN power chips for AI data centers. By driving power delivery efficiency beyond 90%, we provide the foundational hardware for sustainable green computing.

Contact: Mr. Xin YANG | **Email:** xyang.hku@connect.hku.hk

Comment: _____



Company Name:
BlueStar ADC HK Limited
(Academic PIC: Mr. Alex WANG)

Project Description:
BlueStar ADC works in two fields: Bispecific ADCs targeting cancers with proprietary Topo1 inhibitor payload, and Immunomodulatory ADCs targeting autoimmune indications (e.g. IBD, AD and asthma). Our proprietary linker-payload platforms are open for collaborations.

Contact: Mr. Alex WANG | **Email:** alex@bluestaradc.com

Comments: _____



Company Name:
Fluviush2 Ltd (Academic PIC: Dr. Xuan GAO)

Project Description:
FluviusH2 focuses on green hydrogen technology. Using world-leading enzyme-coupled water electrolysis technology, we are turning green hydrogen from an expensive concept into a profitable, scalable chemical feedstock and energy carrier while reducing costs by two-thirds.

Contact Info: Dr. Zehui DUAN | **Email:** zehuiduan@fluviush2mail.cn

Comment: _____



Company Name:
BiomOrgan Limited (Academic PIC: Prof. Jie ZHOU)

Project Description:
BiomOrgan develops physiologically-relevant respiratory organoid platforms that reconstruct human respiratory epithelium in vitro, enable propagation of difficult-to-culture viruses, and support predictive evaluation of drugs, vaccines, and antibodies for preclinical decisions.

Contact: Dr. Yifei YU | **Email:** yifeiyu@hku.hk

Comment: _____
