Cambridge University - Nanjing
Centre of Technology and Innovation
剑桥大学南京科技创新中心

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Preface

Scientific and technological innovation is the core driving force for high-quality development, while industrial innovation serves as the key lever for activating the value of innovation. In the second half of 2025, Phase II development of the Cambridge University Nanjing Centre of Technology and Innovation advanced steadily, with both scientific research and commercialisation progressing in an orderly manner. Meanwhile, the Centre actively integrated into and supported regional industrial innovation and development. During the World Young Scientist Forum (Nanjing), which was co-organised by the Centre, Sir Mark Welland, Deputy Vice-Chancellor of the University of Cambridge and Special Advisor to Vice-Chancellor on China, noted in his video address that the Centre has become a key platform for the University of Cambridge to promote scientific research collaboration, technology transfer, and talent cultivation in China, affirming the Centre's core value in international-collaborative innovation.

In this phase, CUNJC has advanced key initiatives with project implementation as the driving force, platform upgrading as the foundation, and exchange activities as the linkage. Scientific research projects progressed steadily, with the first batch of Phase II projects successfully launched, multiple high-quality academic papers published, and technology delivery continuing in an orderly manner. Exchange activities were carried out systematically, including the "Cambridge Nanjing Forum 2025-Sleep Health and Clinical Monitoring and Treatment" and the "Applying to Cambridge: Postgraduate Study at Cambridge 2026." Platform development was further strengthened through standardised-qualification recognition, with the Centre awarded the title of "Sci-Tech Small and Medium-Sized Enterprise." These efforts further refined the innovation service system, and continued to drive the in-depth integration of the innovation chain, industrial chain, and talent chain, facilitated the precise alignment of the University of Cambridge's leading-research capabilities with local-industrial foundations, and fostered a mutually-empowering ecosystem.

Positioned as a comprehensive international collaborative science and technology innovation platform integrating cutting-edge applied research, original-technology commercialisation, and the aggregation of world-class innovative outcomes and resources, CUNJC has proactively planned its development strategy. It focuses on expanding original research, building internationalised teams, and advancing sustainable development, thereby laying a solid foundation for fully unlocking innovation value.

Looking ahead, CUNJC will continue to anchor itself to the goal of high-quality development. With more robust research outcomes and more comprehensive platform support, it aims to build a benchmark for Sino–UK science and innovation cooperation and demonstrate the leading value of international collaboration.

01.

Scientific Research Progress

CUNJC continues to advance project implementation, facilitating the signing of research collaboration agreements for the first batch of Phase II research projects, supporting ongoing projects in achieving key milestones, producing multiple high-quality academic papers, and steadily progressing with domestic and international patent deployment. At the same time, the Centre continues to expand its project pipeline, strengthen research teams, and deepen multi-dimensional scientific research collaboration and exchange.

Formal Signing of CUNJC New Projects

On 20 September 2025, the first batch of the Centre's Phase II research projects was officially unveiled at the World Young Scientist Forum (Nanjing).



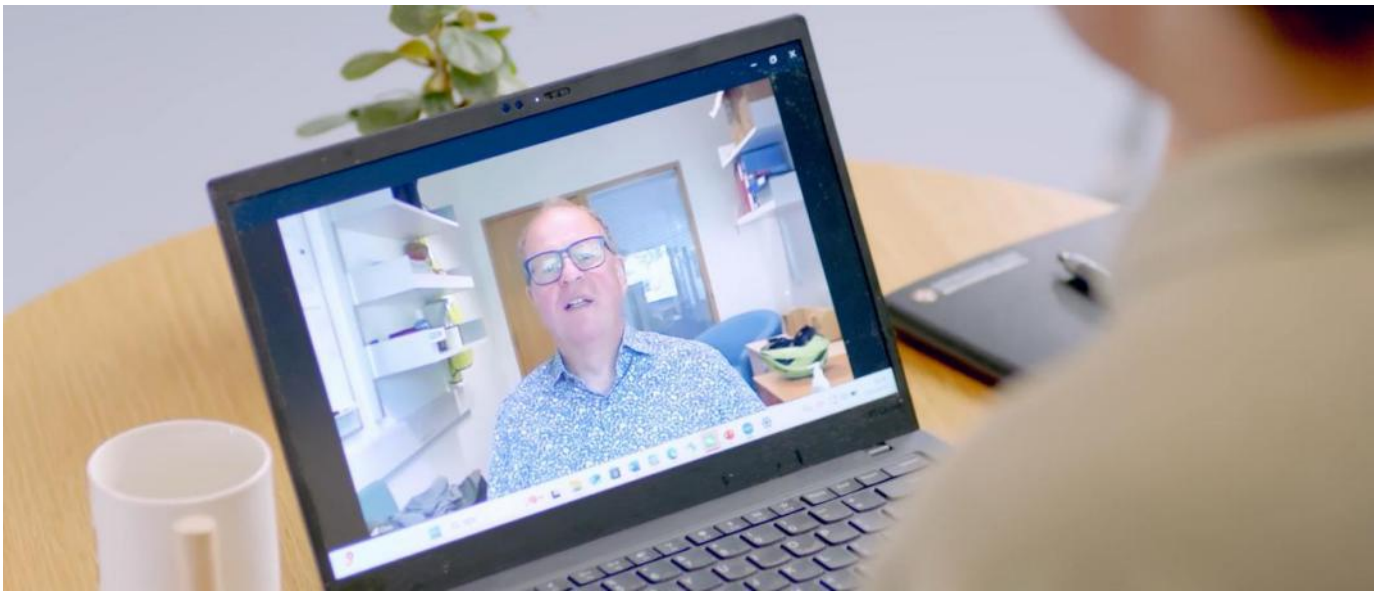
Relying on the industrial layout of Nanjing Jiangbei New Area, the Centre, in collaboration with the University of Cambridge, formally completed the signing of the first batch of Phase II research collaboration agreements with local platforms. These projects cover key areas including advanced manufacturing, zero-carbon environmental technologies, new energy, and biomedicine, and are expected to provide core support for industrial upgrading and regional innovation-driven development. At the same time, the Centre further deepened research exchange and cooperation with relevant institutions such as the Jiangsu Industrial Technology Research Institute (JITRI) and the National Higher Education Institutions' Regional Centre for Biomedical Technology Transfer and Commercialisation (Nanjing, Jiangsu), jointly promoting the local transformation of innovative-project outcomes.



Scientific Research Progress

Expansion of the Project Pipeline

The Cambridge–Nanjing project team continues to support the Centre in expanding its research project pipeline. In preparation for the next round of project approvals planned for early 2026, the team is currently engaging with nearly 20 prospective Principal Investigators (PIs) across the University of Cambridge.



Steady Progress of Ongoing Projects

• Projects Achieving Expected Milestones at Key Stages

Under the professional guidance of Nanjing Brain Hospital in physiological, pathological, and clinical aspects, the **Multi-modality and Hybrid 3-D Ultrasound/Photoacoustic Imaging System** project conducted in-depth research and validated the application value of photoacoustic microscopy in the field of neuroimaging. Preliminary verification and exploration of subsequent commercialisation pathways were completed, achieving results beyond expectations. The project was successfully concluded in 2025.





▶ Ultrasound Project Team presenting and discussing research outcomes

Scientific Research Progress

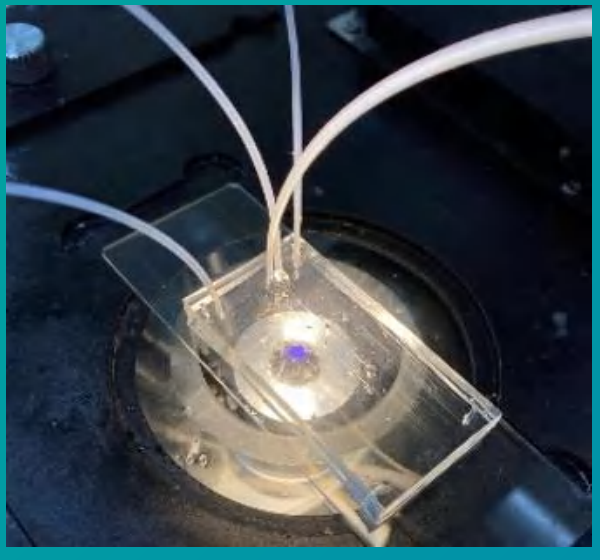
The project **Obesity Associated Metabolic Complications: Pathogenic Mechanisms, Diagnostic Biomarkers and Therapeutic Targets – The Metabolically Healthy Obesity (MHO) Paradox in China** made progress in multiple areas, including the establishment and analysis of mouse models, reagent research, and cross-disciplinary applications of artificial intelligence and biomedicine. The project team also conducted academic and research exchanges with well-known pharmaceutical companies, universities, and research institutes, continuously expanding the scope of research collaboration, with a view to fully considering the potential role of research outcomes in future commercial exploration.



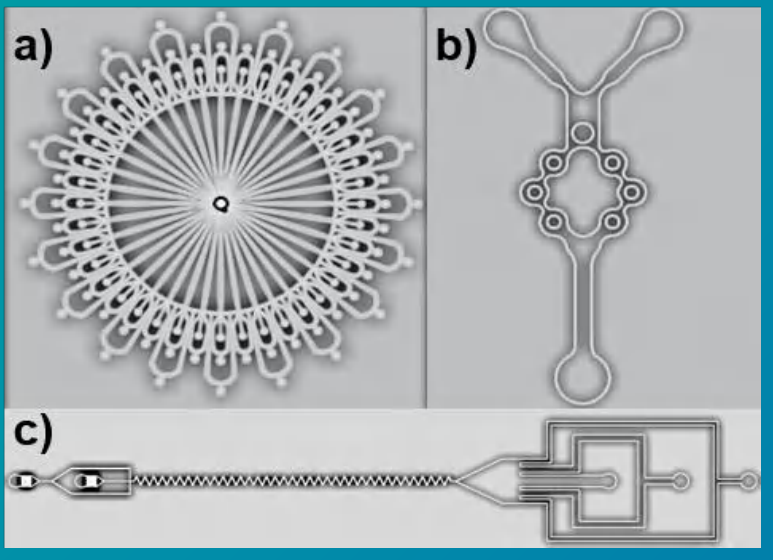


Obesity Project Team presenting and discussing research outcomes

The project **DropBioApp Engineering Droplet-based Microfluidic Platform for Biological Applications** carried out structural design and validation of microfluidic chips. The overall design of the microfluidic system and equipment construction have been completed. The chips will be integrated into the system to enable the development of microfluidic devices with potential for commercialisation.



PDMS-based microfluidic chip



Application-specific chip structures for diverse uses

Scientific Research Progress

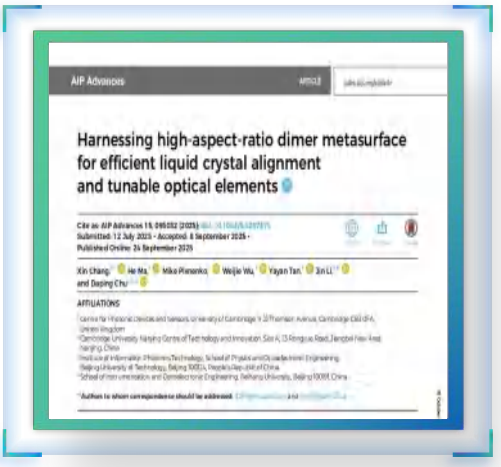
• Continuous Accumulation of Research Outputs

From July to December 2025, the Centre's project teams have published a series of high-quality research papers in leading international-academic journals.

The project leader of the **Holographic Interferometer for 3D Surface** project, Professor Daping Chu from the University of Cambridge, has continued to deliver a stable and high-quality research output.



On 16 July, the team published a paper in ***Applied Optical Materials***, exploring hybrid postponement and electrically tunable geometric-phase optical elements with sub-wavelength pixel sizes enabled by metasurface-induced liquid crystal patterning, providing new approaches for the optimisation and functional expansion of optical components.



On 24 September, the team published another paper in ***AIP Advances***, focusing on the application of high-aspect-ratio dimer metasurfaces in efficient liquid-crystal alignment and tunable-optical devices, offering theoretical support for related technological breakthroughs.





Earlier, in February, the team had published two papers in ***Advanced Devices & Instrumentation and Optics Express***, forming a systematic body of research findings.

Scientific Research Progress

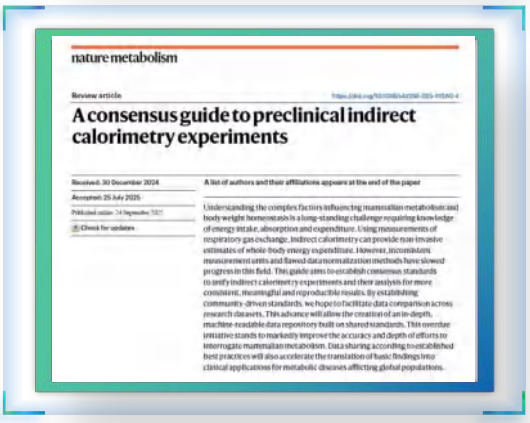
The team led by Professor Antonio Vidal-Puig from the University of Cambridge, principal investigator of the **Obesity Associated Metabolic Complications: Pathogenic Mechanisms, Diagnostic Biomarkers and Therapeutic Targets – The Metabolically Healthy Obesity (MHO) Paradox in China** project, has delivered significant research output.


ESC SPECIAL ARTICLE

Clinical staging to guide management of metabolic disorders and their sequelae: a European Atherosclerosis Society consensus statement

Stefano Romeo, Antonio Vidal-Puig, Mansoor Husain, Rexford Ahima, Marcello Arca, Deepak L. Bhatt, Anna Mae Diehl, Luigi Fontana, Roger Foo, Gema Frühbeck, Julia Kozlitina, Eva Lonn, Francois Pattou, Jogchum Plat, Susan E. Quaggin, Paul M. Ridker, Mikael Rydén, Nicola Segata, Katherine R. Tuttle, Subodh Verma, Jeanine Roeters van Lennep, Marianne Benn, Christoph J. Binder, Oveis Jamialahmadi, Rosie Perkins, Alberico L. Catapano, Lale Tokgözoğlu, and Kausik K. Ray; on behalf of the European Atherosclerosis Society Consensus

On 25 July, the team published a paper in European Heart Journal, proposing a clinical-staging consensus for the management of metabolic disorders and their sequelae, providing a reference for precision diagnosis and treatment of metabolic diseases.


nature metabolism

Review article

A consensus guide to preclinical indirect calorimetry experiments

Received: 30 December 2024

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Check for updates

A list of authors and their affiliations appears at the end of the paper

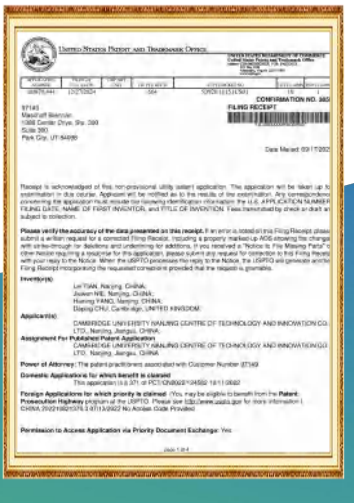
Understanding the complex factors influencing mammalian metabolism and body weight homeostasis is a long-standing challenge requiring knowledge of energy intake, absorption and expenditure. Using measurements of respiratory gas exchange, indirect calorimetry can provide non-invasive estimates of whole-body energy expenditure. However, inconsistent measurement units and flawed data normalization methods have slowed progress in this field. This guide aims to establish consensus standards to unify indirect calorimetry experiments and their analysis for more consistent, meaningful and reproducible results. By establishing community-driven standards, we hope to facilitate data comparison across research datasets. This advance will allow the creation of an in-depth, machine-readable data repository built on shared standards. This overdue initiative stands to markedly improve the accuracy and depth of efforts to interrogate mammalian metabolism. Data sharing according to established best practices will also accelerate the translation of basic findings into clinical applications for metabolic diseases affecting global populations.

On 24 September, the team published a paper in the internationally leading journal Nature Metabolism (CAS Zone1 Top Journal), establishing a consensus guideline for preclinical indirect-calorimetry experiments, offering guidance for standardising fundamental research in metabolism-related fields and supporting the advancement of studies on metabolic disorders such as obesity.

Patent applications for the Centre's projects have progressed steadily. In the second half of 2025, one new PCT patent application (in collaboration with Nanjing University) was submitted. To date, a total of eight Chinese invention patents have been granted, with a further six invention patents currently under application. Overseas patent deployment is also being actively advanced; in addition to the newly submitted PCT application, one US patent application has entered the examination stage.

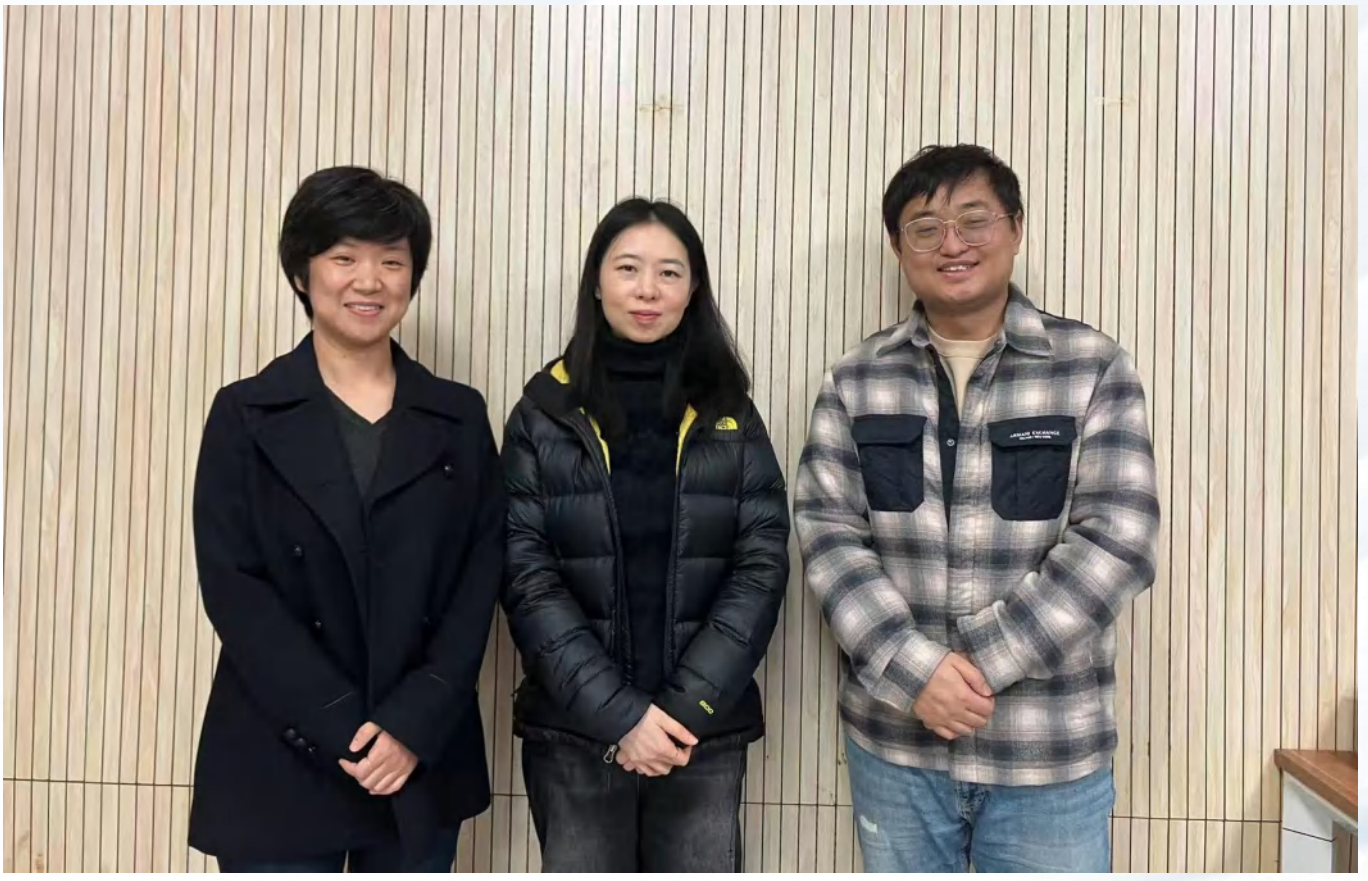

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Expansion of Project Research Teams



In September 2025, Professor Jiang Xiaohong and Associate Professor Li Jing from Nanjing University joined the Centre's Microfluidics Project team. They participated in the development of novel microfluidic platforms, guided innovation and optimisation in microfluidic sorting technologies, and supported the translation of platform technologies toward commercialisation and clinical applications.

Research Collaboration, Exchange, and Outreach

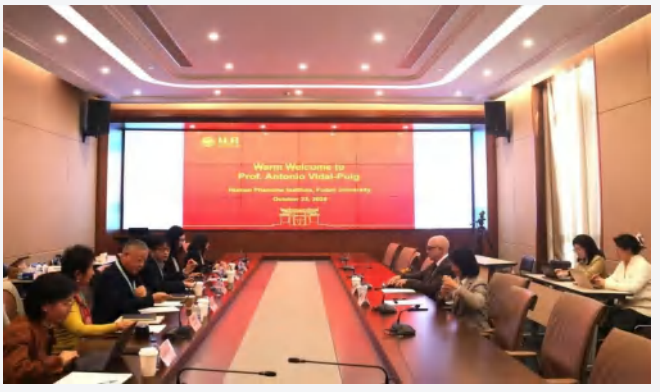
Obesity Associated Metabolic Complications: Pathogenic Mechanisms, Diagnostic Biomarkers and Therapeutic Targets – The Metabolically Healthy Obesity (MHO) Paradox in China Project

▶ Project PI, Professor Antonio Vidal-Puig, has established collaborative relationships with Fudan University and affiliated hospitals of Sun Yat-sen University in areas including scientific-research cooperation and academic exchange.

▶ At the strategic science level, he has also established expert consultation links with HISUN Pharmaceutical to jointly explore opportunities for in-depth collaboration.

▶ In addition, Professor Antonio Vidal-Puig was invited to participate in academic conferences such as the 2025 International Conference on the Comprehensive Life Course Prevention and Treatment of Obesity and Related Chronic Diseases, and CSHA – From Mechanisms to Therapies: Targeting Cardiometabolic Complications in Obesity and Diabetes.













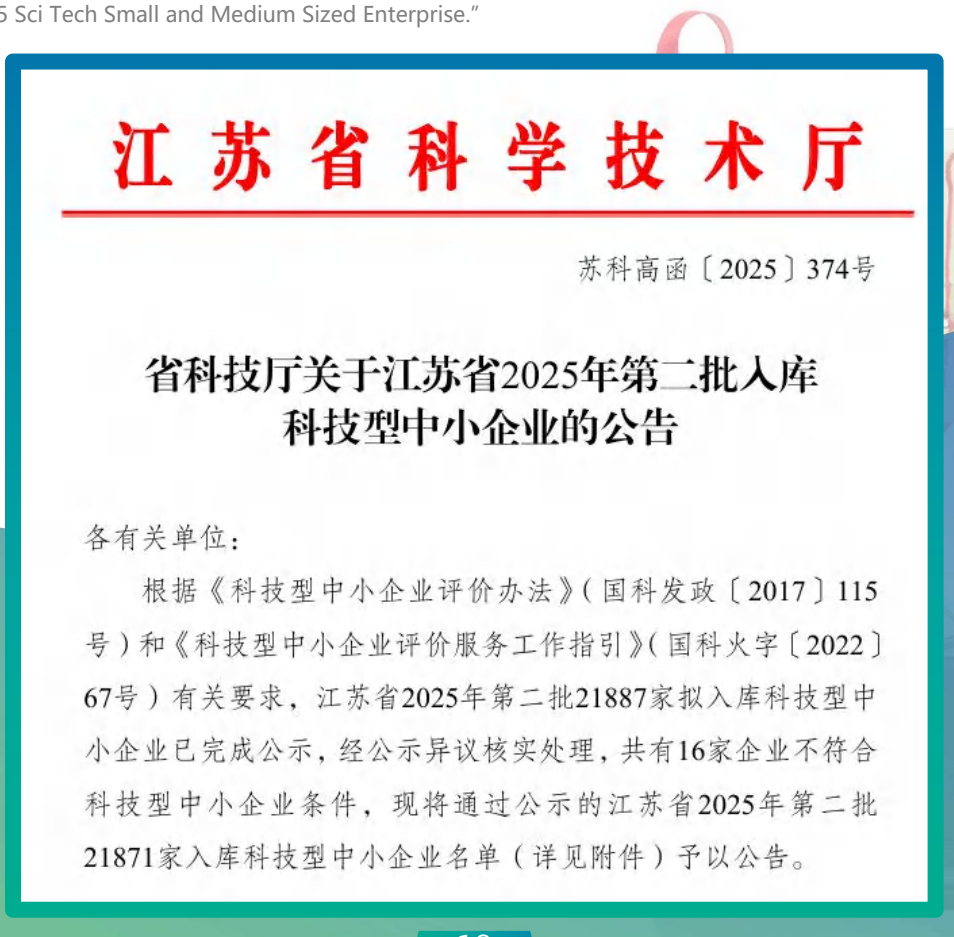
Scientific Research Progress

The **DropBioApp Engineering Droplet-based Microfluidic Platform for Biological Applications** project has conducted scientific-research exchanges and discussions on potential cooperation with enterprises including PharmaBlock and Fosun Pharma, hosting visits and communicating project experimental progress.



■ Recognition as a "2025 Sci Tech Small and Medium Sized Enterprise"

On 9 October, in accordance with the Announcement on the Second Batch of Sci Tech Small and Medium Sized Enterprises to be Registered in Jiangsu Province in 2025 issued by the Jiangsu Provincial Department of Science and Technology, the Centre was officially recognised as a "2025 Sci Tech Small and Medium Sized Enterprise."



江苏省科学技术厅

苏科高函〔2025〕374号

省科技厅关于江苏省2025年第二批入库科技型中小企业的公告

各有关单位：

根据《科技型中小企业评价办法》（国科发政〔2017〕115号）和《科技型中小企业评价服务工作指引》（国科火字〔2022〕67号）有关要求，江苏省2025年第二批21887家拟入库科技型中小企业已完成公示，经公示异议核实处理，共有16家企业不符合科技型中小企业条件，现将通过公示的江苏省2025年第二批21871家入库科技型中小企业名单（详见附件）予以公告。

02.

Industry Empowerment

CUNJC actively empowers regional innovation and industrial development by leveraging platforms such as the World Young Scientist Forum to strengthen resource connectivity, leading the exploration of core-technology commercialisation, expanding multi-sector application linkages, and promoting the precise alignment of Cambridge's cutting-edge innovation outcomes with local industries. Through these efforts, the Centre supports incubated enterprises in achieving scaled growth and high-quality development.

Empowering Regional Innovation and Industrial Development — Deep Engagement in the World Young Scientist Forum (Nanjing)

On 20 September, the World Young Scientist Forum (Nanjing) was held in Nanjing Jiangbei New Area. As a co-organiser, the Centre actively participated in all key sessions of the forum. While bringing together global-innovation insights, the Centre leveraged international collaboration as a linkage to empower regional industrial innovation and development, and used the forum as an opportunity to advance Phase II cooperation with Jiangbei New Area. During the forum, Sir Mark Welland, Deputy Vice-Chancellor of the University of Cambridge and Special Advisor to Vice-Chancellor on China, delivered a video address. The first batch of Phase II research projects approved by the Project Committee was officially showcased, injecting innovation momentum into regional-industrial upgrading. In addition, several Cambridge University professors and scholars were invited to share frontier-academic insights and research outcomes, providing intellectual support for regional science and innovation development.





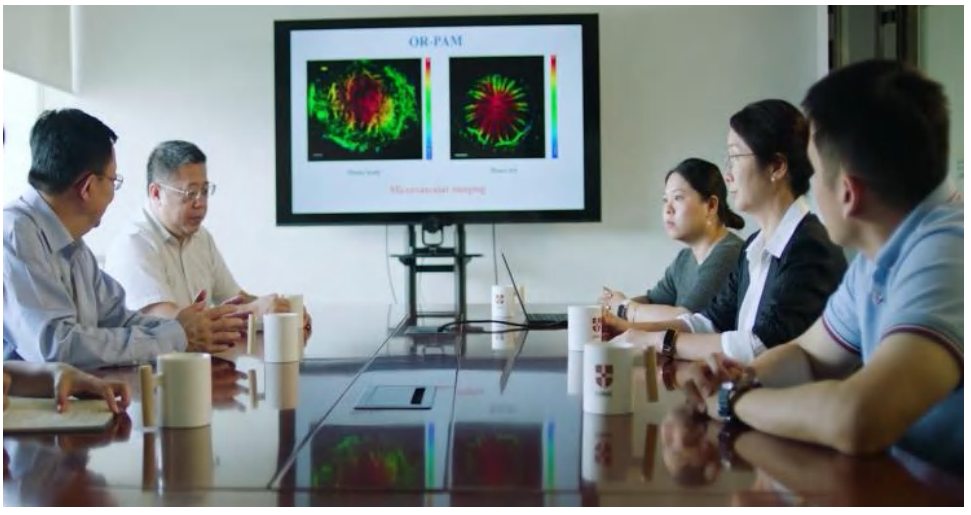




Continued Advancement of Project Commercialisation

• The Multi-modality and Hybrid 3-D Ultrasound/Photoacoustic Imaging System project

The project is continuing its commercial exploration in collaboration with Nanjing Brain Hospital and core teams from Nanjing University, focusing on the photoacoustic-microscopy prototype. Focusing on actual application scenarios in hospital departments, the project has deepened R&D collaboration to address the core clinical need for rapid intraoperative pathological diagnosis., with emphasis on the systematic collection and analysis of clinical validation data. All parties will further strengthen coordinated collaboration to accelerate technology optimisation and industrial deployment, promoting the translation of innovative technologies in to practical clinical applications.





• The DropBioApp Engineering Droplet-based Microfluidic Platform for Biological Applications project



The project guided by application development with an commercial orientation in the biopharmaceutical field, aims to achieve efficient preparation and commercialisation of highly-uniform nano formulations. A nano-formulation platform has been established. Microfluidic chips based on a parallelised design have effectively improved fluid-processing efficiency and overall throughput, significantly enhancing the preparation of high-quality nano formulations. This technology has broad-application prospects in areas including Category 2.2 chemical drugs (i.e. improved new drugs), cosmetics, and health products.

▶ Physical image of the microfluidic automation system

Industry Empowerment

• Expansion of Industrial Application Engagement

The Centre has continued to broaden channels for industrial-application engagement and deepen industry–academia–research collaboration. In the second half of 2025, the China Railway Construction Science and Technology Research Institute visited the Centre for exchanges. PharmaBlock conducted multiple online and offline discussions with the Centre and the University of Cambridge to explore opportunities and implementation pathways for industrial collaboration. The Centre also led the organisation of Sino–UK experts' visits to Nanjing Brain Hospital, where in-depth discussions were held with the clinical research team led by Professor Zhang Li, actively exploring potential-cooperation pathways.









Industry Empowerment

• Continuous Growth of Incubated Enterprise

Ideaoptics Technology (Nanjing) Co., Ltd.

Recognised as a "2025 Sci Tech Small and Medium Sized Enterprise" in Jiangsu Province, the company has introduced industry professionals and Cambridge alumni, strengthening its capabilities in algorithm R&D and energy management. Its self-developed, fully-automated inspection system has passed national certification, with two additional software copyrights obtained. Benchmark projects have been implemented, including AI-based HVAC operation and maintenance systems for university libraries and integrated-commercial hotel complexes, achieving cross-system energy efficiency optimisation. The company has now completed its vertical sector expansion across three key domains: premium commercial and office properties, hotel groups, and industrial parks; and has formed partnerships with multiple leading enterprises.

Nanjing Yuanmeng Technology and Culture Co., Ltd.

The company is dedicated to transforming disciplines such as physics and astronomy into perceptible and experiential-cultural content and consumer products. It is building a commercial closed loop encompassing online content, offline exhibitions, and cultural and creative products, exploring innovative pathways for integrating science communication with cultural consumption.

Nanjing Yudashan New Energy Technology Co., Ltd.

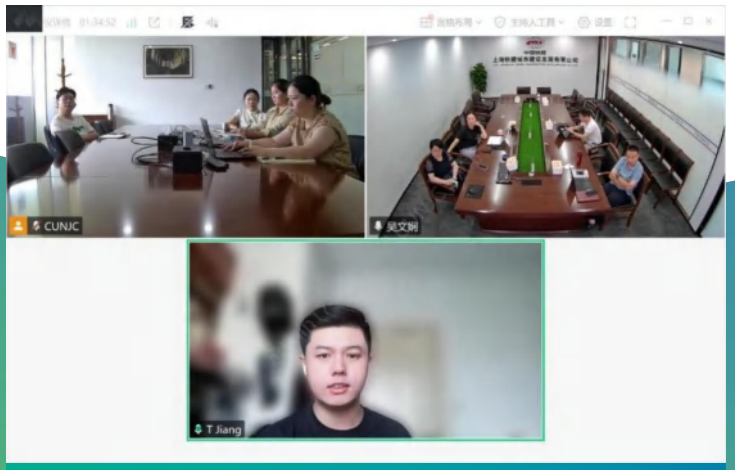
The company has deepened research on advanced network algorithms for electric vehicle charging and discharging scheduling, refined economic-optimisation models, and completed key-simulation validations, enhancing computational stability and adaptability in complex scenarios. Coordination between R&D and market development has become more mature, with strengthened technical collaboration between industry partners such as Star Charge. The company is actively exploring pathways for technology validation and deployment, laying the foundation for the transition of intelligent-energy scheduling from algorithm research to practical application.

Nanjing EPIC Power Technology Co., Ltd.

The company has successfully completed its phased incubation objectives and graduated from incubation, entering a new stage of development. It has completed a new round of financing approaching RMB 100 million and will continue to invest in the R&D and mass production of high-density power supply technologies for areas including AI computing power, the low-altitude economy, and robotics. As a representative enterprise in the field of high-power power modules, EPIC Power is accelerating its expansion toward scaled-up and in-depth commercialisation.

ReaVis Technology Co., Ltd.

Graduated incubated enterprise ReaVis Technology Co., Ltd. has achieved further milestones, having been successfully selected as a Jiangsu Province Potential Unicorn Enterprise and completing a Series B financing round of several tens of millions of RMB. The company will continue to advance its parallel-vector, no-ghosting technology, driving the development of in-vehicle display solutions toward lower cost, broader multi-scenario deployment, and wider accessibility.



The Centre supports incubated enterprises in establishing industrial partnerships.



03.

Events & Exchanges

Leveraging flagship events as platforms, CUNJC has successfully attracted leading international experts to participate in dialogue and strengthened in-depth connections with the University of Cambridge's research and admissions teams, thereby reinforcing the linkages between scientific innovation and talent exchange.

"Cambridge Nanjing Forum 2025-Sleep Health and Clinical Monitoring and Treatment" Successfully Held



On 27th September, the "Cambridge Nanjing Forum 2025-Sleep Health and Clinical Monitoring and Treatment," jointly hosted by Cambridge University Nanjing Centre of Technology and Innovation and Nanjing Brain Hospital, was successfully held in Nanjing. The event brought together experts and scholars from leading Sino-British institutions including the University of Cambridge, Royal Papworth Hospital NHS Foundation Trust, Nanjing Brain Hospital, Fudan University, and Nanjing Medical University, alongside representatives from UK and Chinese government departments, and the biopharmaceutical and medical device industries and investment sectors. Participants conducted thorough explorations of cutting-edge innovations and practical pathways in sleep monitoring, intervention and treatment.

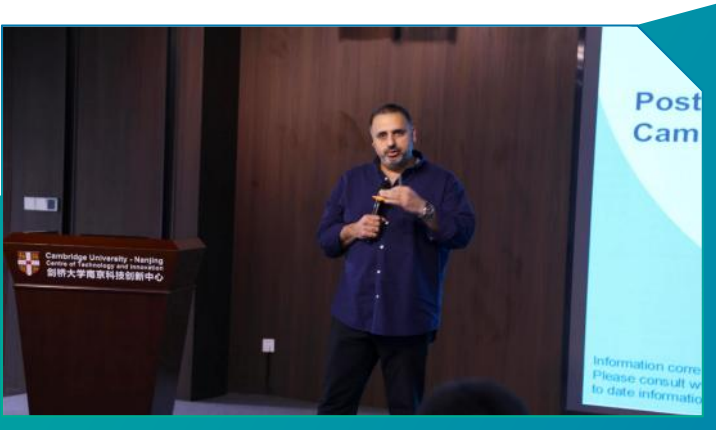
The opening ceremony was honored by the presence of Ryan Burtonwood, Consul at the British Consulate-General Shanghai; Hong Guo, Director of the Foreign Cooperation Division of Jiangsu Provincial Department of Science and Technology; Jie Yin, Deputy Director-General of Nanjing Municipal Science and Technology Bureau; Li Zhang, Deputy Dean and Chief Physician of Geriatrics Department, Nanjing Brain Hospital; and Daping Chu, Tenured Chair Professor of the University of Cambridge, and the Academic Director and CEO of the CUNJC. The event attracted approximately 80 guests attended the event in person, while over 500 viewers participated online.

"Applying to Cambridge: Postgraduate Study at Cambridge 2026" Hosted Jointly by Cambridge Admissions Officers

On 14 September, 2026, the "Applying to Cambridge: Postgraduate Study at Cambridge 2026" was successfully held in CUNJC. At the event, Kamran Yunus, Director of Admissions at Downing College and Associate Teaching Professor in Chemical Engineering and Biotechnology; Weilong Zhang, Admissions Officer of the Faculty of Economics and Associate Professor in Economics; Tim Wilkinson, Deputy Head of the Department of Engineering and Professor in Electrical Engineering; and Oleg Kitov, Admissions Officer at Selwyn College and Associate Professor in Economics—all of the University of Cambridge—engaged in in-depth discussions with students, decoding the secrets to successful applications. Outstanding Cambridge alumni also joined to share their insights. The event was held with support from the Oxford & Cambridge Alumni Associations of Shanghai and Jiangsu-Zhejiang.

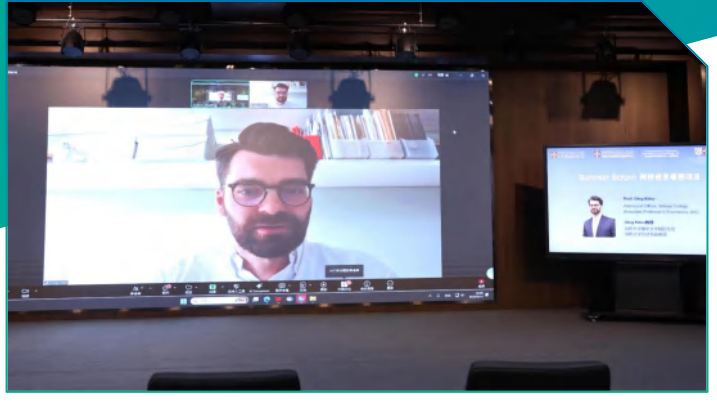
It attracted nearly 100 students, parents, and teachers onsite, while more than 2,000 viewers participated online.











Events & Exchanges

International Cooperation and Exchange

In the second half of 2025, several professors and research teams from the University of Cambridge visited the Centre and engaged in exchanges and mutual understanding with the Centre's operations team. Visiting scholars included Professor Michael De Volder, Professor Luigi G. Occhipinti, Dr Ian Smith (Royal Papworth Hospital, UK), and Dr Timothy Chisholm, among others.



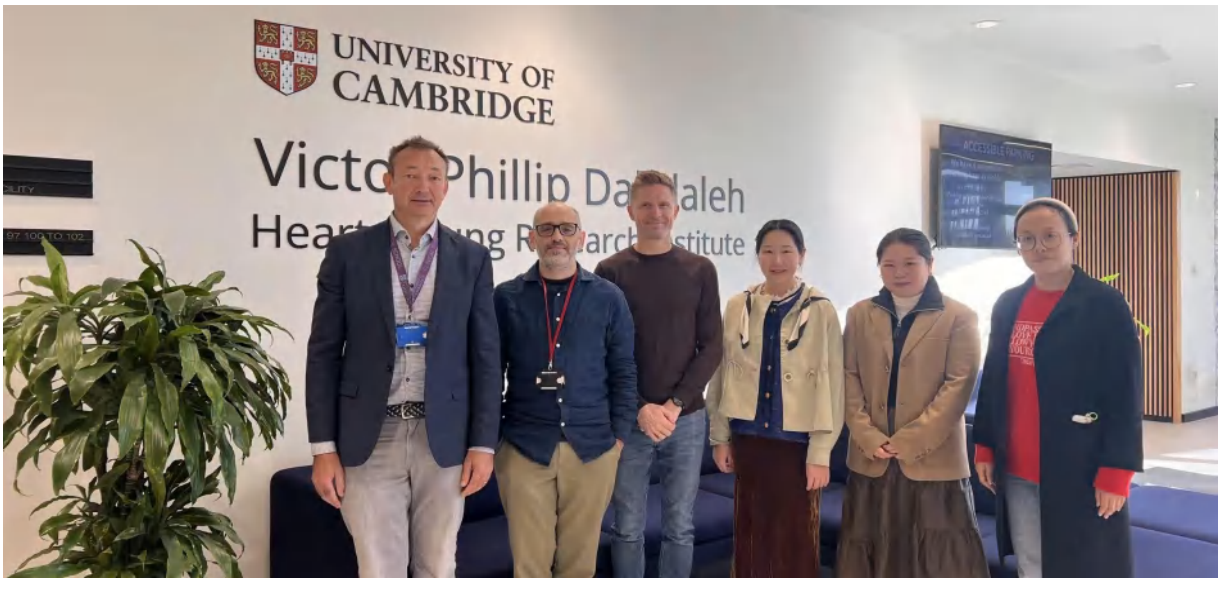




Cambridge Connection

From 20 to 24 October, representatives of the Centre's operations team; including Director of Operations Wang Shuer, Head of the Finance Office Cui Wenwen, and Head of the General Operations Department Zheng Lingyu; visited the University of Cambridge for study and exchange. Based on the Centre's actual operational needs, the team conducted face-to-face exchanges with relevant operational departments at the University of Cambridge, Cambridge professors and research teams involved in the Centre's projects, and representatives of partner institutions. Site visits were also made to laboratories used by Centre projects in Cambridge, the Cambridge Enterprise ideaSpace, and Royal Papworth Hospital.

Through this UK visit, the team not only deeply experienced the University of Cambridge's strong support for the Centre and its research teams, but also gained first-hand insight into Cambridge's professional service and support capabilities. As reflected by the team, "our Cambridge colleagues' profound understanding of the business, precise control of key milestones, and overall planning capabilities were highly rewarding and provided valuable inspiration."





04.

Ecosystem Development

CUNJC continues to deepen engagement with multiple stakeholders across government, industry, academia, research, and application sectors. By mobilising alumni networks and social resources while promoting resource sharing, the Centre consolidates innovation synergies and strengthens the foundations of an open and collaborative-innovation ecosystem.

Deepening Government and Industry Engagement

• Deputy Director-General Ni Hanyi of the Jiangsu Provincial Department of Science and Technology Visited the Centre for Research and Discussion

On 4 July, a delegation led by Ni Hanyi, Deputy Director-General of the Jiangsu Provincial Department of Science and Technology, visited the Centre for a research meeting. Representatives from relevant provincial, municipal, and district departments and institutions, as well as the Centre, attended the meeting. Both sides engaged in in-depth discussions on the advancement of the Centre's Phase II development, platform-based development pathways, resource cooperation and sharing, and the cultivation of scientific-research talent.

• Strengthening Government Engagement and Enhancing the Level of Platform Development

Based on new project approvals and development planning, the Centre maintained ongoing communication and regular meetings with the Jiangbei New Area Science and Innovation Bureau. Discussions were also held with provincial and municipal science and technology authorities on strengthening platform development and enhancing brand effectiveness.

• Participation in Major Conferences and Integration into the Regional Science and Innovation Ecosystem

On 10 July, Professor Daping Chu represented the Centre at the Second University Technology Transfer and Transformation Conference, gaining a systematic understanding of the core elements and development objectives of Jiangsu Province's industrial science and technology innovation-platform development.



Ecosystem Development

On 12 September, Professor Daping Chu represented the Centre at the T2+20 International Technology Transfer Service Institution Innovation Cooperation Network Workshop, sharing the Centre's practices and explorations in international-technology transfer, as well as recommendations for the future development of the cooperation network.

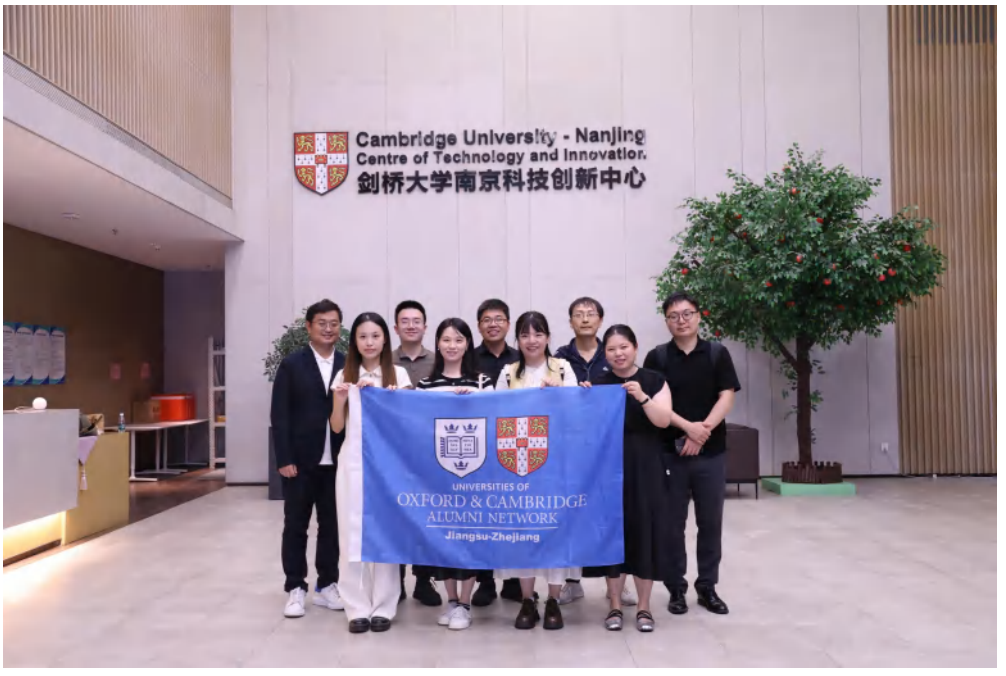


On 23 September, Professor Daping Chu was invited to represent the Centre at the Nanjing Golden Autumn Economic and Trade Symposium.



Strengthening Alumni and Societal Engagement

On 14 September, Oxford & Cambridge Alumni Associations of Shanghai and Jiangsu-Zhejiang co-organised and supported the Centre's "Applying to Cambridge: Postgraduate Study at Cambridge 2026." Alumni guests shared their personal experiences and engaged in in-depth exchanges with students during focused discussion sessions.



On 6th September, 2025 Nanjing Football Salon organised by Jiangsu Chevening Scholars was held at CUNJC. Gao Hong, former goalkeeper of China's women's football team, discussed football game and watched Jiangsu Football City League together with 20 Chevening Scholars.



Gradual Expansion of the University Collaboration Network

In the second half of 2025, the Centre continued to deepen engagement with leading domestic universities and Sino-foreign cooperative institutions, conducting pragmatic dialogues centred on international-talent cultivation and collaboration mechanisms. Through mutual visits, cooperation meetings, thematic seminars, and project briefings, the Centre engaged in productive interactions on topics such as short-term academic-exchange programs during summer and winter breaks, joint cultivation of innovation and entrepreneurship talent, and the introduction and localisation of Cambridge academic resources. Participating institutions included leading universities such as Peking University, Renmin University of China, Nanjing University, Shandong University, Soochow University, and Shanghai University of Finance and Economics, as well as Sino-foreign cooperative institutions including Xi'an Jiaotong–Liverpool University, University of Nottingham Ningbo China, Duke Kunshan University, and The Chinese University of Hong Kong (Shenzhen).

These exchanges further expanded the Centre's collaboration network in academia and talent development, and laid a solid foundation for building sustained and institutionalised-international science and education cooperation. Looking ahead, the Centre will continue to leverage the University of Cambridge's international-academic resources and innovation experience, working with domestic and international partners to promote high-level, scientific-research collaboration and talent exchange, and to support the development of a globally-influential science and innovation hub.



Shandong University Global Partners Week



Nanjing Audit University Summer School Programme Briefing



Xi' an Jiaotong–Liverpool University Summer School Programme Briefing

Hardware Upgrades-Renovation of the Exhibition Hall Completed

With the formal launch of the Centre's Phase II development, the exhibition hall space was renovated and upgraded. Following the renovation, the overall visual identity of the exhibition hall has become more distinctive, fully showcasing an atmosphere of innovation and vitality.





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