



蘇港聯動·創科共行 - 蘇州創新工業考察團

考察團目的

為促進香港及內地企業了解蘇州創新工業與科技產業的最新發展，考察團將走訪當地具代表性的科研平台、產業示範區及創新企業，重點包括：

- ✓ **聚焦「2+4+1」產業體系：**了解新一代資訊技術、高端裝備製造兩大主導產業，生物醫藥及大健康、納米技術應用及新材料、人工智能及數碼產業、新能源及綠色產業四大新興產業，以及現代服務業的發展佈局。
- ✓ **考察創新實踐：**了解前沿技術研發、科技成果轉化、企業孵化及產業應用模式。
- ✓ **促進蘇港合作：**探索技術、人才、投資及商務合作機會，協助香港企業拓展長三角創科網絡及市場。

課程編號

P0000368

日期

2026年10月26日-30日

地點

蘇州

語言

粵語/英語/普通話

費用

每位港幣5,000元（詳情見備註）

截止日期

2026年10月19日

考察團市場：蘇州

從古城風韻到創新活力，蘇州積澱千年江南文化底蘊，亦是長三角重要的產業與創科之城。

- **產業基礎雄厚：**蘇州製造業體系完備，機械人、汽車科技、生物醫療器械等領域已形成良好的產業基礎。
- **創新載體集聚：**以蘇州工業園區等產業載體為代表，蘇州匯聚高校、科研院所及國際創新平台及科技企業，在技術研發及產業化應用等方面形成了活躍的創新生態。
- **合作機遇廣闊：**依托長三角完善的產業鏈、市場網絡及應用場景，蘇州為企業對接科研資源、開拓內地市場及推動蘇港創科合作提供良好條件。

報名/查詢：

張小姐 | +852 2788 5730 | mengzhang@hkpc.org

呂先生 | +852 2788 5059 | wynnlyu@hkpc.org

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2026年10月26日-30日 (5日4夜)



時間	行程	
10月26日 (週一)		考察團抵達蘇州
10月27日 (週二)	上午	參訪長三角智能網聯汽車產業示範區智控中心及企業 Momenta，了解車路雲一體化示範應用、自動駕駛技術及智能駕駛量產落地情況。
	下午	- 參訪企業圖達通及曹操出行，了解激光雷達感知技術、新能源出行平台、智慧車隊運營及自動駕駛商業化應用場景 - 參訪清華大學蘇州汽車研究院，了解其在汽車應用技術、新能源、智能網聯、測試驗證及產學研合作方面的布局。
10月28日 (週三)	上午	- 參訪蘇州高新區江蘇醫療器械科技產業園 (Medpark)，並走訪園內企業精微視達醫療科技有限公司，了解其在共聚焦顯微內窺鏡等醫療器械領域的技術創新與臨床應用。 - 參訪江蘇愛舍倫醫療科技集團，了解其在康復護理與醫療防護產品研發、生產、全球化布局及國際市場應用方面的發展。
	下午	參訪牛津大學高等研究院 (蘇州)，重點了解其在生命健康和環境與生物技術等前沿領域的科研進展，以及國際學術成果轉化與產業應用模式。
10月29日 (週四)	上午	參觀SAECCE 2026 中國汽車工程學會年會暨展覽會，了解新能源汽車、智能網聯、汽車電子、核心零部件及汽車工程前沿技術。
	下午	參訪中科長三角智能無人系統產業基地，了解其在智能無人系統產業集群、感知、通信、導航和控制等核心技術及產業孵化方面的布局。
10月30日 (週五)		考察團離開蘇州

*行程或會因實際情況而變更

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機構資料

長三角智能網聯汽車產業配套示範智控中心是蘇州智能網聯汽車示範應用平臺，位於蘇州市相城區。中心集車路協同、道路測試、模擬仿真及場景展示等功能於一體。區內匯聚自動駕駛、激光雷達、車規級晶片及智慧出行等上下游企業，形成較完整的產業鏈生態。



牛津大學高等研究院（蘇州）與清華大學蘇州汽車研究院，依託頂尖高校科研與人才優勢，匯聚國際科研資源，是蘇州推動技術創新與產業轉化的代表性科研力量。研究方向涵蓋環境與生物技術、材料科學、生命健康，以及智能網聯、新能源與車輛輕量化等領域。



Medpark（江蘇醫療器械科技產業園）是蘇州高新區重點打造的高端醫療器械專業園區。園區聚焦高端醫療器械與大健康產業，提供技術研發、檢驗檢測、孵化加速、成果轉化及產業化落地等專業服務，形成特色鮮明的產業集群。



備註：

費用包含：當地交通、服務費及基本團體保險費用。

費用不包括：香港往返蘇州的機票及酒店住宿費用。

報名方法

請於2026年10月19日前掃描QR code 於網上完成報名，或致電+852 2788 5730 / +852 2788 5059 進行登記或查詢。

一旦確認報名，活動詳情和付款方式將通過郵件發送給您。



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Connecting and Innovating with Suzhou - Advanced Industries Study Mission

Objectives

To provide Hong Kong and Mainland enterprises with first-hand insights into Suzhou's advanced industries and I&T landscape through visits to leading innovation platforms, industrial clusters and pioneering enterprises. Key areas of focus include:

- ✓ **Explore "2+4+1" Industrial Framework:** Gain strategic insights into key sectors spanning next-generation IT, high-end equipment, biomedicine, nanotechnology, AI and the digital economy, new energy, and modern services.
- ✓ **Discover Innovation-Driven Industries:** Explore cutting-edge technology R&D, technology commercialisation, enterprise incubation and industrial application models.
- ✓ **Foster Suzhou – Hong Kong Collaboration:** Identify opportunities in technology, talent and investment, while helping Hong Kong enterprises expand the I&T networks and reach across the Yangtze River Delta.

Course
Code

P0000368

Date

26–30 October 2026

Location

Suzhou

Language

Cantonese / English /
Putonghua

Fee

HK\$5,000 /person

Deadline

19 October 2026

Destination: Suzhou

Blending the charm of an ancient city with the vitality of modern innovation, Suzhou draws on over a thousand years of Jiangnan heritage. It also stands as a leading industrial and innovation hub in the Yangtze River Delta.

- **Strong Industrial Base:** A robust manufacturing ecosystem spanning robotics, automotive technology and biomedical devices.
- **Dynamic Innovation Ecosystem:** Led by hubs such as Suzhou Industrial Park, the city integrates research, technology platforms and enterprises to drive R&D and commercialisation.
- **Strong Collaboration Potential:** With integrated supply chains and broad market access, Suzhou offers ample opportunities for innovation partnerships, Mainland expansion and Suzhou–Hong Kong collaboration.

Registration/ Inquiries: Ms.Zhang | +852 2788 5730 | mengzhang@hkpc.org
 Mr.Lyu | +852 2788 5059 | wynnlyu@hkpc.org

**Connecting and Innovating with Suzhou -
 Advanced Industries Study Mission**
26–30 October 2026 (5 Days / 4 Nights)


Date	Itinerary
26 October (Mon)	The delegation arrives in Suzhou
27 October (Tue)	Morning - Visit the Yangtze River Delta Intelligent Connected Vehicle Demonstration Zone and Momenta to explore vehicle–road–cloud integration, autonomous driving and intelligent mobility applications. Afternoon - Visit Seyond and CaoCao Mobility to explore commercial applications of LiDAR, new energy technologies, and autonomous driving. - Visit Tsinghua University Suzhou Automotive Research Institute to explore advances in automotive technology and industry–academia collaboration.
28 October (Wed)	Morning - Visit Jiangsu Medpark and BIOPSEE Medical Technology to explore innovations and clinical applications in confocal endomicroscopy and advanced medical devices. - Visit Aishelun Medical Technology Group to explore R&D, manufacturing, global expansion and applications in rehabilitation, nursing and medical protection. Afternoon - Visit the Oxford Suzhou Centre for Advanced Research to explore frontier research in life sciences, environmental and biotechnology, as well as the commercialisation and industrial application of international research.
29 October (Thu)	Morning - Attend SAECCE 2026 China SAE Congress & Exhibition to explore new-energy vehicles, intelligent connected vehicles, automotive electronics and frontier technologies. Afternoon - Visit the CAS Yangtze River Delta Intelligent Unmanned Systems Industrial Base to explore frontier technology applications and incubation.
30 October (Fri)	The delegation departs from Suzhou

*The itinerary may be adjusted according to local arrangements.

Connecting and Innovating with Suzhou - Advanced Industries Study Mission

Introduction to Key Organisations

Yangtze River Delta Intelligent Connected Vehicle Demonstration Zone Control Centre, located in Xiangcheng District of Suzhou, serves as a demonstration platform for intelligent connected vehicles, integrating vehicle-road coordination, road testing, simulation and scenario applications. The area brings together enterprises in autonomous driving, LiDAR, automotive-grade chips and smart mobility, forming a comprehensive industry ecosystem.



Oxford Suzhou Centre for Advanced Research (OSCAR) and Tsinghua University Suzhou Automotive Research Institute bring together international research resources and world-class academic expertise, supporting innovation and technology commercialisation in Suzhou. Research areas include environment, biotechnology, materials science, life and health sciences, intelligent connected vehicles, new energy and vehicle lightweighting.



Medpark, the Jiangsu Medical Device Science and Technology Industrial Park, is a specialised medical device hub in Suzhou New District, dedicated to the development of advanced medical devices and healthcare technologies. It provides comprehensive support across R&D, testing, incubation, technology transfer and industrialisation, contributing to the development of a highly specialised medical technology cluster.



Notes:

Fee includes local transportation, service charges and basic insurance.

Fee excludes round-trip airfare between Hong Kong and Suzhou and hotel accommodation.

Registration

Please scan the QR code and complete the online registration by 19 October 2026, or call +852 2788 5730 / +852 2788 5059 for registration or enquiries.

Upon confirmation, programme details and payment instructions will be sent by email.

