



STUDYTRIP INTERTRAFFIC CHINA SHANGHAI APRIL 26 - MAY 1, 2025

Concept program and schedule

We are currently in the process of organising the trip. This programme is a draft and subject to change. We will keep you updated as the programme evolves.

Day 1 - Saturday, April 26 | Travel day (12-14hrs flight KLM economy class)

Day 2 - Sunday, April 27

- Lunch
- **Visit 1** Afternoon program with a guided (boat) trip
- Welcome at Dutch Consulate
- Dinner

Day 3 - Monday, April 28 | "Data & Digitalisation"

- **Visit 2** Morning visit to Intertraffic China 2025 (Official opening of Intertraffic China 2025, attending opening with keynote speakers and panel discussions) and company visits
- Lunch
- **Visit 3** C-40 (to explore data integration for sustainable mobility, EV growth, and CO₂ reduction efforts in cities)
- **Visit 4** China EV (for real-time insights into China's EV market, including sales, battery volumes, and regional trends.)
- Dinner

Day 4 - Tuesday, April 29 | "Data, automation, and AI"

- **Visit 5** Morning visit to Intertraffic China 2024: Networking & Knowledge session with the Shanghai Road Commission
- Lunch
- **Visit 6** NIO House (to experience fast, automated battery swaps for electric vehicles, reducing charging wait times.)
- **Visit 7** CowaRobot (to see autonomous vehicles, including street sweepers and minibuses, enhancing urban services and logistics.)
- Dinner

Day 5 - Wednesday, April 30 | "Shanghai Lin-gang Special Area (China's Advanced Silicon Valley)"

- **Visit 8** Shanghai Lin-gang Local Government (Shanghai Lin-gang Special Area, established in 2019, is a fast-growing economic zone focused on innovation, advanced manufacturing, and international trade. Known as China's "Silicon Valley," it specializes in AI, robotics, aerospace, and more. Key projects include Tesla's Gigafactory 3, boosting its global competitiveness in tech and automotive industries.)



draft program

- Lunch
- **Visit 9** Autonomous Logistics (explore autonomous logistics with robotics and AI, using electric self-driving trucks to transport cargo from ports to the mainland.)
- **Visit 10** Demonstration of UTOPILOT Autonomous Taxi Level 4. (showcasing advanced self-driving technology for commercial use in various scenarios.)
- Dinner – wrap of the trip

Day 6 - Thursday, May 1 | Travel day (12-14hrs flight KLM economy class)