

Tentative for ICLCA 2026

19- 22 October 2026

Day 1 – 19 October 2026		
12:00 pm – 5:00 pm	ICLCA Registration	SESE/ SH Minhang Platinum Hanjue Hotel
1.45pm	Gather for SJTU Campus Tour	SH Minhang Platinum Hanjue
2:00 pm	SJTU Campus tour • ITEWA lab • Botanical garden • University museum	SJTU Minhang
4:30 pm	Back to Hotel by bus	Hotel 1/2/3
Day 2 – 20 October 2026		
7:15 am	Bus Pick-ups	Hotel 1/2/3
7:30 am-	Registration	SESE
8:00 am	Enter main hall	SESE
8:30 am	Opening Ceremony Honorary Address 1 Vice President (SJTU)	SESE
8:35 am	Honorary Address 2 Prof. HO Chin Siong (UTM)	SESE
8:40 am	Honorary Address 3 Prof. GENG Yong (SJTU)	SESE
8:50 am	Photo session + Official Opening	SESE
9:00 am	Plenary Lecture 1 Academician Wen LING (China)	SESE
9:30 am	Green City Forum: Moving the Needle to 1.5	SESE
10:30 am	Tea/Coffee break/Poster session	SESE
10:45 am	Plenary Lecture 2 Prof. Raimund BLEISCHWITZ University of Bremen (Germany)	SESE
11:15 am	Plenary Lecture 3 Prof. Toshihiko MASUI University of Osaka (Japan)	SESE
11:45 am	Plenary lecture 4 Prof. Neven DUIC University of Zagreb (Croatia)	SESE
12:15 pm	Lunch	SJTU Cafeteria
1:30 pm	Parallel session	SESE
3:15 pm	Tea/coffee break/Poster session	SESE
3:30 pm	Parallel session	SESE
5:00 pm	Board Meeting (by invitation)	Special room
6:00 pm	Depart for Gala dinner	SESE
6:10 pm	Gala Dinner	Academic Center
7:45 pm	Back to Hotel by bus	Hotel 1/2/3

Day 3 – 21 October 2026		
8:00 am	Hotel Pick-ups	Hotel 1/2/3
8:30 am	Plenary speaker 5 Prof. Joseph SARKIS Worcester Polytechnic Institute (US)	SESE
9:00 am	Plenary speaker 6 Prof. Ruzhu WANG Shanghai Jiao Tong University (China)	SESE
9:30 am	Plenary speaker 7 Prof. Saleem H. ALI University of Delaware (US)	SESE
10:00 am	Plenary speaker 8 Prof. Cheng GU Nanjing University (China)	SESE
10:30 am	Tea/coffee break	SESE
10:45 am	Parallel session	SESE
12:30 pm	Lunch	SJTU Cafeteria
1:30 pm	Parallel session	SESE
3:00 pm	Tea/coffee break	SESE
3:15 pm	Parallel session	SESE
5:00 pm	Closing Ceremony - Honorary address - Presentation of Awards	SESE
5:30 pm	Back to Hotel by bus	Hotel 1/2/3
Day 4 – 22 October 2026		
7.30 am	Hotel Pick-ups	Hotel 1/2/3
7:30 am	Technical Tours 1. Shanghai Wenxin Biotech Co., Ltd. (Organic waste processing plant) 2. Shanghai Engineering Research Center of Low-Carbon Agriculture	Shanghai
12:30 pm	Tourist Site	Yu Garden
2:00 pm	Back to Hotel by bus	Hotel 1/2/3

SESE: School of Environmental Science and Engineering
Shanghai Jiao Tong University
No. 800 Dongchuan Road, Minhang District
Shanghai 200240, P.R. China.

Complimentary Hotel Pickups by Bus:

- 1) **Shanghai Minhang Platinum Hanjue Hotel (上海闵行白金汉爵大酒店)**
Address: No.1577 Humin Road, Minhang District, Shanghai, China(上海市闵行区沪闵路 1577 号)
- 2) **Ji Hotel Shanghai Jiaotong University Dongchuan Road (全季上海交大东川路酒店)**
Address: No. 445, Hu-Min Road, Minhang District, Shanghai, China(上海闵行区沪闵路 445 号)
- 3) **HanTing Hotel (Shanghai Jiaoda Dongchuan Rd Subway St.) (汉庭酒店上海交大东川路地铁站店)**
Address: Intersection of 445 Hu-Min Road and Dongchuan Road, Minhang District Shanghai, China (上海市闵行区沪闵路 445 号与东川路交叉口)

Technical Tour ICLCA 2026

ICLCA 2026 conference's tours are open to all ICLCA participants. Participants will need to register for the post-tour event.

Date: 22 Oct 2026 (Thu)

Time: 7:30 am - 2:00 pm

7.30 am Depart from: Shanghai Minhang Platinum Hanjue Hotel

2.00 pm Return to: Shanghai Minhang Platinum Hanjue Hotel

Number of seats: 40 pax (First come first serve)

Fee: RMB 100/person (Payable at registration desk)

1. Shanghai Wenxin Biotechnology Co., Ltd. (Organic waste processing plant)



Wenxin Company focuses on the resource utilization of organic waste and application of its derived products. Adhering to the philosophy of “Take what others discard, turn waste into wonder; cultivate quality land with quality products, transform resources into value,” the company leverages technology to enhance environmental safety and soil health, achieving safe and high-value utilization of organic waste resources. By the end of 2025, the company had disposed of over 1.5 million tons of various types of urban and rural organic waste. Its main products are sold across more than ten provinces and cities in China and exported to countries such as South Korea, Malaysia, and Thailand. Fertilizer products, including bio-organic fertilizers and soil conditioners, have been applied to over 26,667 hectares of land cumulatively. Feed products have replaced over 100,000 tons of soybean meal. Through continuous delivery of products and technologies, Wenxin Company has built a strong reputation within the industry and among its customers.

Processing capacity: 400 t/d of food waste (from restaurants and canteens) + 200 t/d of household kitchen waste + 35 t/d of waste cooking oil

2. Shanghai Engineering Research Center of Low-Carbon Agriculture



Shanghai Engineering Research Center of Low-Carbon Agriculture is dedicated to addressing China's major strategic decision of achieving "carbon peak and carbon neutrality." The Center strives to break through key technologies in low-carbon agriculture, promote the translation of low-carbon technological achievements, build a platform for domestic and international exchange and cooperation, and lead the promotion and application of low-carbon agricultural technologies.

Guided by the principle of "stable and high-yield production, emission reduction and carbon sequestration, resource recycling, and ecological friendliness," and positioned as "rooted in Shanghai, facing the nation, and looking toward the world," the Center conducts long-term positioning experiments. The Center focuses on key technology research and development and engineering applications in areas such as greenhouse gas emission reduction, farmland soil carbon sequestration, non-point source pollution control, waste resource utilization, integrated ecological planting and

breeding, and production environment remediation. The Center has established R&D and experimental bases covering approximately 9.3 hectares, including facilities for rice field greenhouse gas emission reduction, farmland soil carbon sequestration, non-point source pollution control, agricultural waste resource recycling, aquatic germplasm resource bank, river purification engineering and ecological restoration, and lakeside vegetation restoration and habitat cultivation.

3. Shanghai Yu Garden & Bazaar



Yu Garden, built in the Ming Dynasty (1368AD - 1644AD), is a pleasant and well-contained classical Chinese garden. Yuyuan Bazaar is located next to Yu Garden, with beautiful Chinese architecture and design coupled with hundreds of shops selling pieces of jewelry, silk, antiques, arts, crafts, souvenirs, and local snacks. It offers a good opportunity to see real Chinese life. The market is also fun to explore at night with all the eaves of the building lit up.