**1.Years of Study**

Three years

**2.Language of Instruction**

English (IELTS 5.5 and above, TOEFL 46 and above, Duolingo 90 and above)

**3.Cultivation Objectives**

This program is career-oriented and tailored to meet industry demands, aiming to cultivate students' "Chinese proficiency + job competence + professional qualities." With a scientific approach, it builds an "international, skill-based, and professional" program characteristic, emphasizing good professional ethics, innovative awareness, a spirit of craftsmanship, strong employability, and sustainable development capabilities. The program focuses on equipping students with foundational knowledge and technical skills in modern logistics management. Graduates will be prepared to work in industries such as road transportation, multimodal transport and transportation agency, loading and unloading, and warehousing. They will take on roles as management (industrial) engineering technicians, loading and unloading and transportation agency service personnel, and warehousing staff. The program also emphasizes the ability to understand enterprise production processes and product cognition, enabling students to organize and implement logistics activities. They will be trained to engage in high-quality technical and skilled work in areas such as warehousing, distribution, procurement, and supply chain management at the grassroots level. Additionally, students will gain an understanding of traditional Chinese culture and humanities history.

**4.Employment Positions**

**Main Positions:**
（1）Supply Chain Management Specialist
（2）Lean Management Specialist in Production Sites
（3）Warehouse Supervisor
（4）Procurement Specialist
（5）Logistics Data Analyst
（6）Freight Forwarding Agent

**Secondary positions:**
（1）Logistics Sales Executive
（2）Production Planner
（3）Logistics Coordinator

**5. Co-operative enterprises**
（1）SAIC Anji Logistics Co., Ltd.
（2）Sinotrans Limited
（3）Tailg Technology Co., Ltd.
（4）Suning Commerce Logistics Co., Ltd.
（5）Jiangsu Jialida International Logistics Co., Ltd.
（6）Shanghai Yuewei Supply Chain Co., Ltd.
（7）Zhejiang Cainiao Supply Chain Co., Ltd.

## 6. Main courses

| No. | Course Name | The main content of the course (Limit to 80 characters) | Hours/ Credits | Nature | Term |
|---|---|---|---|---|---|
| 1 | Modern Logistics Management | Establishes foundational theories of logistics management, covering transportation, warehousing, distribution, IT applications,customer service, and international freight forwarding. Prepares students for specialized skills, internships, and certifications. | 48h / 3 Cr. | Compulsory | 1 |
| 2 | Logistics IT Applications A | Covers data organization, databases, distributed systems, and technologies like EDI, GIS, GPS, and e-commerce. Focuses on practical use of logistics IT systems. | 32h / 2 Cr. | Compulsory | 1 |
| 3 | Warehousing & Distribution Management | Teaches IoT-based warehousing solutions,inventory control, warehouse safety, and WMS applications. Emphasizes practical skills in storage and distribution planning. | 48h / 3 Cr. | Compulsory | 2 |
| 4 | Transportation Management | Explores transport modes, route optimization, scheduling, safety, contracts, cost control, and IT applications in logistics transportation. | 32h / 2 Cr. | Compulsory | 2 |
| 5 | Logistics Big Data Training | Trains students to analyze logistics data using intelligent tools, enhancing decision-making through industry data research and application. | 28h / 1 Cr. | Compulsory | 3 |
| 6 | Warehouse Layout & Simulation | Uses virtual simulation tools to design warehouse layouts, cultivating practical planning skills for logistics operations. | 28h / 1 Cr. | Compulsory | 3 |
| 7 | Procurement & Supply Chain Mgmt. | Covers procurement strategies, supplier management, cost control, and collaborative supply chain management. | 48h / 3 Cr. | Compulsory | 4 |
| 8 | International Freight Forwarding A | Focuses on maritime freight agency, customs clearance, legal compliance, and ethical practices in international logistics. | 32h / 2 Cr. | Compulsory | 4 |
| 9 | Lean Production Logistics | Teaches lean manufacturing, workspace organization, quality control, and teamwork to enhance production efficiency. | 48h / 3 Cr. | Compulsory | 5 |

| 10 | ERP & Supply Chain Management B | Applies ERP software to analyze procurement, production, and sales processes, integrating supply chain principles into logistics operations. | 32h / 2 Cr. | Compulsory | 5 |
|---|---|---|---|---|---|
| 11 | Graduation Project | Requires students to identify and solve real-world logistics challenges, write an academic thesis, maintain daily journals, and complete a foreign-language translation. | 224h / 8 Cr. | Compulsory | 6 |
| 12 | Internship | Provides hands-on experience in logisticsroles, applying theoretical knowledge to real-world scenarios. Emphasizes adaptability to new technologies, problem-solving, and understanding national logistics policies. | 280h / 10 Cr. | Compulsory | 6 |