



WELCOME



AGENDA

Date	Time	Schedule
2024/2/20	14:30~15:00 15:00~15:30	Welcome and paying a visit to our principal Introduction of our schools
	15:30~16:00	Discussion
2024/2/21	12:00~13:10	Lunch Meeting
	13:30~13:50	Class Observation (1)
	13:50~14:10	Campus Tour
	14:10~14:30	Class Observation (2)
	14:30~15:00	Campus Tour

The Profile of SLHS









- About SLHS
- Iconic Events
- Partner Schools



The Brief History

1951 Established as Taipei Commercial Junior High School

1954 Renamed Taipei Municipal Commercial School the senior high division was established

1970 Moved to Chungchen Rd. Shilin District

1981 renamed Shilin High School of Commerce

1988 Data Processing Department was set up

2003 Applied English Language Department was set up

2021 The 70th Anniversary of Shilin High School of Commerce



Educational Objectives

- Integrity
- Creativity
- Vitality
- Cooperation
- Global Perspectives
- Critical Thinking

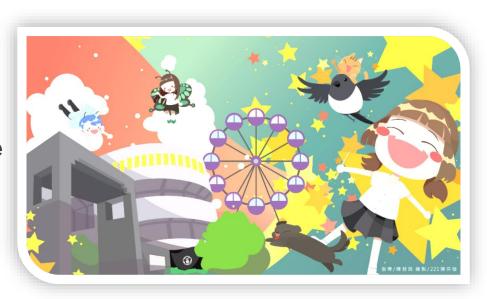




Academics

There are six specialized programs offered by our school.

- 1. Business Management
- 2. Accounting
- 3. International Trade
- 4. Data Processing
- 5. Applied English Language
- 6. Advertisement Design



There are 74 classes and more than 2100 students in total.



Teaching Staff

There are a total of 202 qualified teachers in our school.

Educational Level	Number	Ratio
PhD	13	6.4%
Master	142	70.3%
Master's candidate	6	3%
Bachelor	41	20.3%
Total	202	100%



Practical Shops

- Annual activity in April
- 11th graders
- Simulated shops











Marching Band & Honor Guard





Various Students' Extracurricular Activities















Basic Education and Literacy Project (Rotary)





Partner Schools











International Pacific College, New Zealand

Kyoto Subaru High School, Japan Catholic University of Pusan, Korea

St. John's Anglican, College, Australia Hiroshima
Prefectural
Kure
Commercial
High School





Data Processing Dep.

- Awards and recognition in National High School Skill Competition
- Main and Professional courses
- Project-based courses
- Specialized subjects:
 Access, Python, EV3 robotics,
 AI, thematic programming,
 VR navigation.









1. EV3 Robots





2. Project-based Web Design











3. Application Design



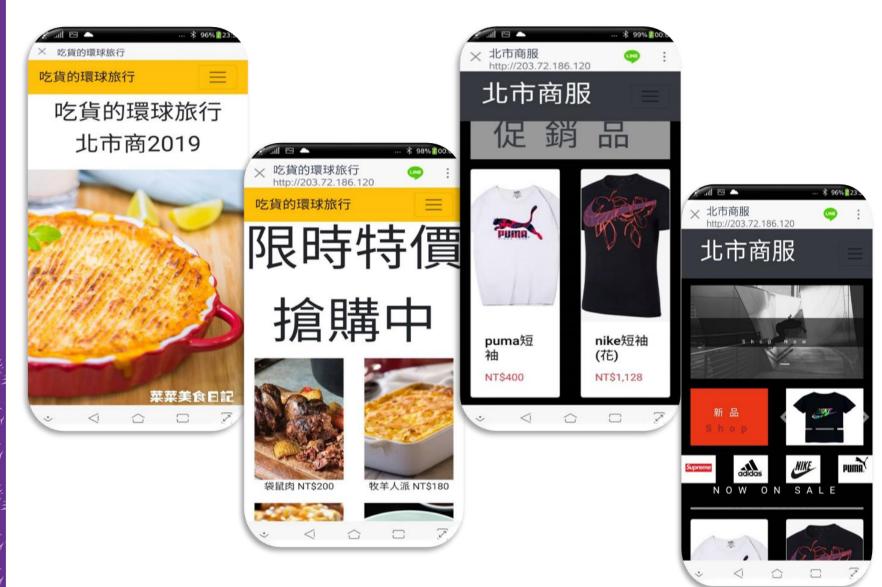


4. Thematic Programming





5. Responsive Web Design





Goals of Data Processing Dep.

Educational Goals

- 1. We hope to foster every student into a competent person with the popular science literacy, humanities, and international perspectives.
- 2. We hope to cultivate every student to acquire specialized skills in information technology and a proactive approach to using technology; apart from that, thy have to develop their communicative ability which would be necessary in cooperative learning, problem-solving, and teamwork.
- 3. We hope our students can be lifelong learners who are committed to holistic development, gratitude, and adaptability to future developments.



Thank you!