2018

'18 IPIAC
32 Indonesian students
in a 4-Year Degree Program

講堂

2023

'23 IPIAC
69 Filipino students
in a 4-Year Degree Program

多功能訓練區
Functional training Zone

我的新年希望是專注在自己

我的新年新希望是有很多錢

我的新年希望是學好中文

我的新年新希望是繼續前進。一科比

我的新年新希望是中文考試及格。德安

雷文諾
我的新年新希望是
我能說流利的中文。

湯可欣
我的新年新希望是
身體健康

我的新年新希望是有很多錢

莎莎的新年新希望是每個成績很好，進步很多和通過TOCFL。

我的新年希望是說一口流利的中文

林佩穎 我的新年新希望是不喝酒

我的新年新希望是早睡覺、做運動

羅盈兒 我的新年新希望是我個人照顧我。

買新iphone的手機
有很多錢
有男朋友
中文考試

身體健康

人 kg 機
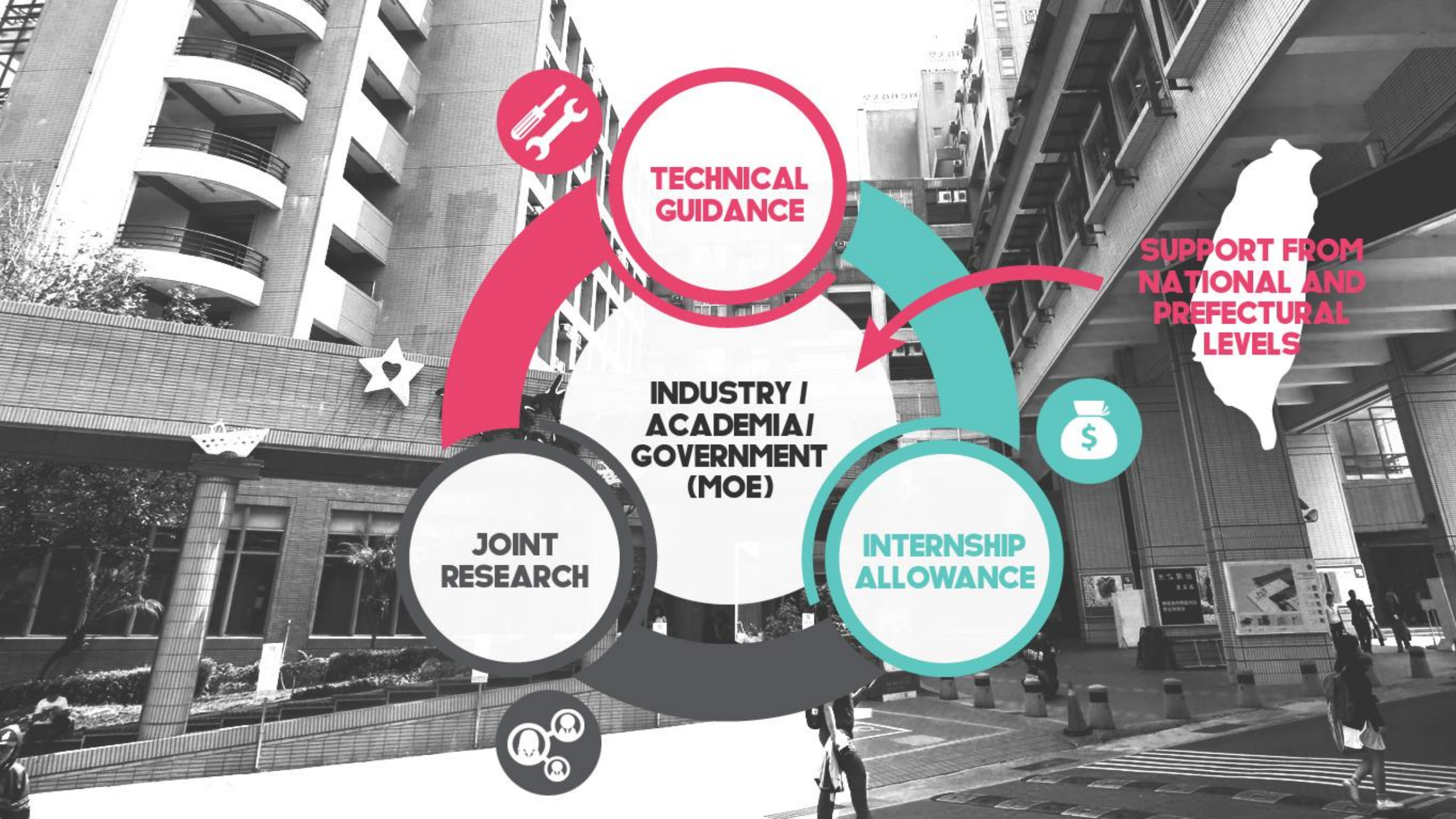
TECHNICAL GUIDANCE

SUPPORT FROM NATIONAL AND PREFECTURAL LEVELS

INDUSTRY / ACADEMIA / GOVERNMENT (MOE)

JOINT RESEARCH

INTERNSHIP ALLOWANCE

SCHOOL

- Campus Globalization
- Diversified Student Population
- Cross-Culture Communication Facilitation
- National Education Policy

STUDENT

- Global Vision
- Chinese Language Learning and Improvement
- Cross-Cultural Experience
- Professional Skill Training
- Actual Work Experience
- Financial Support form Internship

COMPANY

- Cross-Cultural Experience
- Diversified Human Resource
- Company's Vision in Globalization

IPIAC

International Program
of Industrial-Academia
Collaboration

CHINESE

LANGUAGE COURSES

SHU-TE UNIVERSITY

樹德科技大學

CHINESE
LANGUAGE COURSES

IPIAC professional courses are taught in English. However, for students to adapt to Taiwan's life, IPIAC includes Chinese language courses in the first school year. In addition, a Chinese language certificate tutoring course will be designed so that students can obtain a Chinese language certificate with at least an A2 level before graduation.

IPIAC International Program of Industry-Academia Collaboration

LEARNING ENVIRONMENT

COMPUTER LAB

Carefully designed laboratory layout
Well-lighted and ventilated
Top of the line computers
High-speed internet access

CLASSROOM

Well-defined physical arrangement
Organized
Promotes positive learning
Well-lighted and ventilated

LIBRARY

Access to computers and scanners
Vast collection of books, periodicals,
manuscripts, prints, CDs, DVDs, ebooks,
audiobooks, and other formats

SHU-TE UNIVERSITY
樹德科技大學

IPIAC International Program of Industry-Academia Collaboration

GROWTH *and* CAREER PATH

SHU-TE UNIVERSITY
樹德科技大學

IPIAC — International Program of Industry-Academia Collaboration

FEES and FINANCIAL PLAN

Tuition Fees Information (4-Year Bachelor's Degree)

	1st School Year		2nd School Year		3rd School Year		4th School Year	
	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	7th Semester	8th Semester
Tuition Fee	53,390	53,390	53,390	53,390	53,390	53,390	53,390	53,390
Studen Insurance	870	870	870	870	870	870	870	870
Computer & Internet *1	1,000	1,000	-	-	-	-	-	-
Dorm Fee *2	11,000	11,000	11,000	11,000	11,000	11,000	11,000	11,000
Dorm Deposit *3	3,500	-	-	-	-	-	-	-
Medical Insurance Premium	2,500	-	-	-	-	-	-	-
National Health Insurance (NHI) *4	-	4,956	4,956	4,956	4,956	4,956	4,956	4,956
Total	72,260	71,216	70,216	70,216	70,216	70,216	70,216	70,216
Scholarship *5	-26,695	-26,695	-26,695	-26,695	-26,695	-26,695	-26,695	-26,695
Actual Payment	45,565	44,521	43,521	43,521	43,521	43,521	43,521	43,521

Remarks:

1. Computer & internet fees: One-time payment applicable only during the first year of study.
2. Dormitory: During the first school year, six people will share a room at the cost of 11,000 NTD per semester. From the second year onwards, students have the option to apply for a room shared by four people, with a fee of 16,000 NTD per semester.
3. Dorm Deposit: Required upon check-in and will be fully refunded at the end of the accommodation contract, provided there are no violations.
4. National Health Insurance: After starting their internship in partner industries from the second year, the NHI payment will be deducted directly from the internship allowance.
5. Shu-Te University offers scholarships that provide a 50% discount on partial semester tuition fees throughout the four-year study period.
6. The above information is presented in New Taiwan Dollar (NTD) and is intended for reference purposes only. Please refer to the actual situation for further details.

Financial Support

School Year	Month	Semester	Internship Hours	Part-Time Hours	Allowance (NTD)	Total
112 (2023.09 - 2024.07)	9, 10, 11, 12, 1	1st Semester	0	80 - 160	183	14,640 - 29,280
	2, 3, 4, 5, 6, 7	2nd Semester	0	480	183	87,840
113 (2024.08 - 2025.07)	8, 9, 10, 11, 12, 1	3rd Semester	480	480	183	87,840 - 175,680
	2, 3, 4, 5, 6, 7	4th Semester	480	480	183	87,840 - 175,680
114 (2025.08 - 2026.07)	8, 9, 10, 11, 12, 1	5th Semester	480	480	183	87,840 - 175,680
	2, 3, 4, 5, 6, 7 *4	6th Semester	480	480	183	87,840 - 175,680
115 (2026.08 - 2027.07)	8, 9, 10, 11, 12, 1	7th Semester	480	480	183	87,840 - 175,680
	2, 3, 4, 5, 6, 7	8th Semester	480	480	183	87,840 - 175,680

Remarks:

1. Step 1: Application and acquisition of the Alien Resident Certificate (ARC). Step 2: Application for Work Permit (The entire process is expected to take approximately 2 months).
2. Starting from the 2nd school year, students will engage in internships with industry partners. Each semester, they may partake in a maximum of 480 hours of internship. The internship allowance will be provided based on the hourly minimum wage specified in the Taiwan Labor Standards Act.
3. Students in need of part-time jobs can work at industry partners. During the semester, they are permitted to work up to 80 hours per month (equivalent to 20 hours per week). However, during winter and summer breaks, the working hours for part-time jobs will not be limited to 20 hours per week.
4. When students take part-time jobs at industry partners, the total combined hours of internship and part-time work should not exceed 40 hours per week.
5. From the 3rd to 5th semesters, internships are required courses; however, from the 6th to 8th semesters, they become elective courses. Students have the flexibility to choose internship courses in accordance with their study plans.

Financial Plan for Underprivileged Students

School Year	Month	Semester	Expenses					Financial Support			Balance
			Tuition Fee	ARC	Work Permit	Cost of Living	Total	Internship	Part-Time	Total	
112 (2023.09 - 2024.07)	9, 10, 11, 12, 1	1st Semester	0	1,000	100	45,000	46,100	0	14,640 - 29,280	14,640 - 29,280	- 16,820 ~ 31,460
	2, 3, 4, 5, 6, 7	2nd Semester	0	1,000	100	54,000	55,100	0	87,840	87,840	32,740
113 (2024.08 - 2025.07)	8, 9, 10, 11, 12, 1	3rd Semester	0	1,000	100	54,000	55,100	87,840	87,840	175,680	120,580
	2, 3, 4, 5, 6, 7	4th Semester	70,242		100	54,000	124,342	87,840	87,840	175,680	51,338
114 (2025.08 - 2026.07)	8, 9, 10, 11, 12, 1	5th Semester	70,242	1,000	100	54,000	125,342	87,840	87,840	175,680	50,338
	2, 3, 4, 5, 6, 7 *4	6th Semester	70,242		100	54,000	124,342	87,840	87,840	175,680	51,338
115 (2026.08 - 2027.07)	8, 9, 10, 11, 12, 1	7th Semester	70,242	1,000	100	54,000	125,342	87,840	87,840	175,680	50,338
	2, 3, 4, 5, 6, 7	8th Semester	70,242		100	54,000	124,342	87,840	87,840	175,680	51,338

Remarks:

1. STU will provide support to financially challenged students in organizing their financial arrangements. We will assist STU students in applying for tuition fee installments during the 1st to 3rd semester. However, students will need to bear the costs related to the Alien Resident Certificate (ARC), living expenses, work permit fees, and other miscellaneous expenses.
2. STU will actively encourage underprivileged students to engage in part-time employment during their free time in the 1st school year.
3. The payment of tuition fees for the 1st to 3rd semester will be deferred to the 4th to 8th semester.

Department of
INFORMATION
MANAGEMENT

IPIAC

International Program of Industry-Academia Collaboration

CURRICULUM

1ST YEAR > Theoretical Courses **+** Chinese Language

2ND YEAR > **4TH YEAR**

Theoretical Courses **+** Internship

Medium of Instruction:
*** Courses will be taught in English.

40 STUDENTS

IPIAC International Program of Industry-Academia Collaboration Curriculum

Semester	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	7th Semester	8th Semester
COURSES (CREDIT / HOUR)	Chinese Reading and Writing I (3/4)	Chinese Reading and Writing II (3/4)	Enterprise Internship I (6/24)*2	Enterprise Internship II (6/24)	Enterprise Internship III (6/24)	Enterprise Internship IV (6/24)*3	Enterprise Internship V (6/24)	Enterprise Internship VI (6/24)
	Chinese Conversation I (3/4)	Chinese Conversation II (3/4)				Practical project I (1/1)	Practical project II (1/1)	
	Chinese Exam as a Foreign Language I (4/4)	Chinese Exam as a Foreign Language II (4/4)						
	Physical Education (0/2)	Chinese Verification (0/0)	Chinese Verification (2/2)	Operation Researches (3/3)	Electronic Commerce (3/3)	Information Ethics (2/2)	Supply Chain Management (3/3)	Financial Management (3/3)
	Academic Ethics (0/0)		Statistics II (3/3)	Quality Management (3/3)	Management Information System (3/3)	Manufacturing Execution System (3/3)		
	Computer Programming (3/3)	Statistics I (3/3)	Manufacturing Process (3/3)	Customer Relationship Management (3/3)	Enterprise Resources Planning (3/3)	Artificial Intelligence (3/3)		
	Managerial Mathematics (3/3)	Economics (3/3)	Introduction to IOT (3/3)	Cloud Computing (3/3)				
	Management (3/3)	Database (3/3)						
	Introduction to Computers (3/3)	Operation Management (3/3)*1						
Subtotal	22	22	17	18	15	15	10	9

Total Credits in 4 years: 128 (Based on actual schedule)

REMARKS:

1. The courses in dark pink are elective courses. 3 / 3 means: 3 credits per 3 study hours.

2. Enterprise Internship courses - Total 36 credits (Required Courses: 18 | Elective Courses: 18)

IPIAC

International Program of Industry-Academia Collaboration

CURRICULUM PLANNING and ACADEMIC GUIDANCE

Cultivate Core Competence

"Digital Management Enterprise" module

PROFESSIONAL CURRICULUM PLANNING

- Enterprise management
- Production and operation mgmt.
- Computer Programming
- Management Information System
- Enterprise Resource Planning

GRADUATION THRESHOLD

- Pass the course
- Pass the Chinese Language Proficiency Test (at least A2 Level)
- Pass the iPAS (Industry Professional Assessment System) Certification

JMC

易華電子股份有限公司

JMC ELECTRONICS CO., LTD.

JMC

JMC ELECTRONICS CO., LTD.

http://www.jmct.com.tw/

Chang Wah Electromaterials Group owns JMC, JMC Electronics Co., Ltd. manufactures semiconductor products (Reel-to-Reel Chip on Film used for LCDs. The Company designs, produce and markets LCD drivers, integrated chips, and other related products worldwide. To produce high-quality Tape-COF and be utilized in the assembly of FPD drivers, JMC upholds systematic, careful policies and controls the quality of materials. In addition, JMC continuously innovates new technology to satisfy industries with high-reliability demands. Since January 2017, the company has been listed on the Taiwan Stock Exchange.

ESTABLISHED:
1973

EMPLOYEES:
894

TURNOVER:
820 MILLION
(2021, Q3)

INTERNSHIP PLAN *from the* SECOND ACADEMIC YEAR

(Please refer to the IPIAC curriculum in p. 5-6)

FIXED ON-CAMPUS CLASS SCHEDULE

MONDAY TO TUESDAY (08:10-16:00)

STUDENT SELECTIVE CLASS SCHEDULE

WEDNESDAY TO SATURDAY (07:30-16:45)
(INTERNSHIP OR OTHER SELECTIVE CLASSES)

BECOME WHO YOU WANT TO BE!

> NETWORK MANAGER
> SOFTWARE ENGINEER
> INFO. SECURITY OFFICER
> SYSTEMS ANALYST
> COMPUTER TECHNICIAN
> INFO. DATABASE MANAGER

樹德科技大學|電腦與通訊系(所)

SHU-TE University Computer and Communication

Department of
COMPUTER &
COMMUNICATION

IPIAC International Program of Industry-Academia Collaboration Curriculum							
Semester	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	7th Semester	8th Semester

Semester	1st Semester	2nd Semester	3rd Semester	4th Semester	5th Semester	6th Semester	7th Semester	8th Semester
COURSES (CREDIT / HOUR)	Chinese Reading I (1/2)	Chinese Reading II (1/2)	Scientific English (2/2)	Conrporate Internship II (6/20)	Conrporate Internship III (6/20)	Conrporate Internship IV (6/20)	Conrporate Internship V (6/20)	Conrporate Internship VI (6/20)
	Chinese Conversation I (1/2)	Chinese Conversation II (1/2)	Corporate Internship I (6/20)	Circuits I (3/3)	Circuits II (3/3)	Thematic Production I (1/1)	Thematic Production II (1/1)	Telecom Technology Certificate Counseling (3/3)
	Chinese Audiovisual I (1/2)	Chinese Audiovisual II (1/2)	Computer Software Application (3/3)	Logical Design Practice (1/3)	Electronics I (3/3)	Electronics II (3/3)	RFID Antenna Design (3/3)	
	Chinese Writing I (1/2)	Chinese Writing II (1/2)	Logical Design (3/3)	Program Design (3/3)	Electronic Circuit Practice I (1/3)	Electronic Circuit Practice II (1/3)	Antenna Principle and Application (3/3)	
	Chinese Test I (1/2)	Chinese Test II (1/2)	Computer Software Application (3/3)	Signal and System (3/3)	IOT System and Applications (3/3)	Electromagnetic Waves (3/3)	3D Drawing Practice (3/3)	
	Physical Education (0/2)	Chinese Certification (0/0)	Monitor System Practice (3/3)	Robot Creative Design (3/3)	Wheel Robot Practice (3/3)	2D Drawing Practice (3/3)		
	Academic Ethics (0/0)	Computer System Practice (3/3)						
	Information Skills (3/3)	Applied Program Design (3/3)						
	Basic Electronic Circuit Practice (3/3)	Intro to Computer Graphics (3/3)						
	Intro to Mobile Communications (3/3)							
Subtotal	14	14	20	19	19	17	16	9

IPIAC

International Program of Industry-Academia Collaboration

CURRICULUM PLANNING *and* ACADEMIC GUIDANCE

Cultivate Core Competence

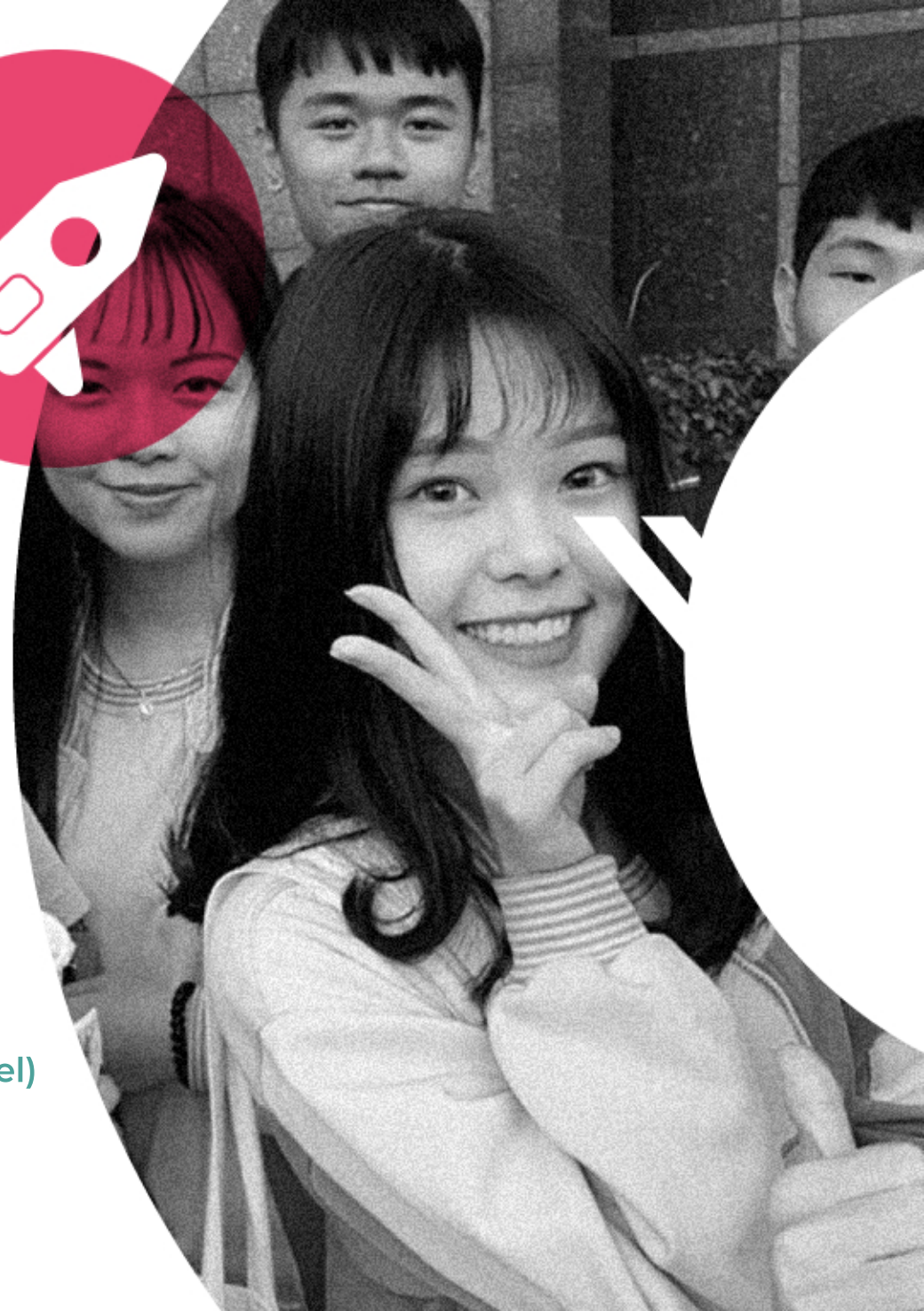### "Computer Communication Systems" module

PROFESSIONAL CURRICULUM PLANNING

- Communication Systems
- Electronic Circuit Design
- Micro-Computer Applications
- Computer Programming
- Thematic Production

GRADUATION THRESHOLD

- Pass all Courses (128 Credits)
- Pass the Chinese Language Proficiency Test (at least A2 Level)

BECOME WHO YOU WANT TO BE!

> **COMMUNICATION SYSTEM ENGR.**
> **HARDWARE ENGINEER**
> **FIRMWARE ENGINEER**
> **EQUIPMENT ENGINEER**
> **ELECTRONIC CIRCUIT DESIGNER**
> **COMPUTER PROGRAMMING DESIGNER**

YIEH CORP.

Industry Partner

YIEH UNITED STEEL CORP.

YIEH CORP.

YIEH UNITED STEEL CORP.

https://www.yieh.com/

Yieh United Steel Corp. (YUSCO) was established in December 1988. Located in Jiasing Section in Gangshan District of Kaohsiung City with an area of more than 40 hectares and a total amount of investment that reaches about NT$ 40 billion, it is the first integrated stainless steel plant in Taiwan that operates complete steelmaking, hot rolling and cold rolling processes.

YUSCO is also a service provider of stainless steel. Since its establishment YUSCO has upheld customer-oriented philosophy and committed to constructing a "bigger, faster and better" international professional stainless steel plant, in addition to increasing its production, so as to provide customers with faster delivery, better service and quality. From the establishment of its plant to date, YUSCO has actively improved environment and enhanced safety and hygiene based on its belief in sustainable development and environmental responsibility.
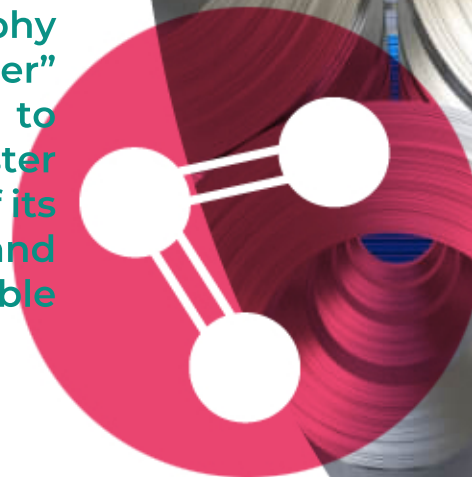
樹德科技大學 資訊工程系

SHU-TE University
Department of Computer Science and Information Engineering

Department of
COMPUTER SCIENCE & INFO. ENGINEERING

	IPIAC International Program of Industry-Academia Collaboration Curriculum							
Semester	**1st Semester**	**2nd Semester**	**3rd Semester**	**4th Semester**	**5th Semester**	**6th Semester**	**7th Semester**	**8th Semester**
COURSES (CREDIT / HOUR)	Chinese Sentence Pattern Practice I (2)	Chinese Sentence Pattern Practice II (2)	Technological Literature (1)	Technical English I (1)	Democracy & Rule of Law (2)	Human and Nature (2)	Operating System (3)	
	Audio-Visual Chinese I (2)	Audio-Visual Chinese II (2)	Design of Web (3)	Data Structure (3)	Technical English vvII (1)	Dotcommer Career Planning (2)		
	Chinese Conversation I (2)	Chinese Conversation II (2)	Computer Network Technology Practice (3)	C Programming Language (3)	Project I (1)	Introduction to Project (.4)		
	Chinese Reading I (2)	Chinese Reading II (2)	JAVA Programming 1 (1)	Learning Method (.3)	Career Exploration	Project II (1)		
	Chinese Writing I (2)	Chinese Writing II (2)	JAVA Programming 2 (1)	Culture and Life (2)	Introduction to Database System (3)	Operating System Practice (3)		
	Chinese Culture (1)	Chinese Culture (1)	JAVA Programming 3 (1)					
	Folk Customs & Allusions (1)	Idiom and Fable Stories (1)	Physical Education					
	Academic Ethics	Physical Education	Multi-presentation of Arts (2)					
	Physical Education	Service Leadership Education						
	Service Leadership Education							
Subtotal	**12**	**12**	**12**	**9.3**	**7**	**8.4**	**3**	

IPIAC
International Program of Industry-Academia Collaboration

CURRICULUM PLANNING *and* ACADEMIC GUIDANCE

Cultivate Core Competence

"Computational Problem-Solving" module

PROFESSIONAL CURRICULUM PLANNING

- Data Structure
- Database System
- Computer Network Technology
- Computer Programming
- Operating Systems

GRADUATION THRESHOLD

- Pass all Courses (128 Credits)
- Pass the Chinese Language Proficiency Test (at least A2 Level)

BECOME WHO YOU WANT TO BE!

> SOFTWARE ENGINEER
> SYSTEMS ANALYST
> DATABASE ADMINISTRATOR
> NETWORK ENGINEER
> CYBERSECURITY ANALYST
> DATA SCIENTIST
> IT PROJECT MANAGER

SUNON®

Industry Partner

SUNON ELECTRIC INDUSTRIAL CO.

SUNON®

SUNON ELECTRIC INDUSTRIAL CO.

https://www.sunon.com/en/

Established in 1980, SUNON has built its sales and service networks worldwide and has become one of the TOP 3 fan manufacturers globally. With over 3,300 patents on motor technology, the company designs, manufactures, and supplies a wide variety of thermal fan series, along with thermal solutions such as thermal configurations and cooling modules. The products cater to various applications.

SUNON is committed to providing the latest thermal technology that meets the requirements of hi-tech products. The company is also focused on ESG development, proactively creating power-saving and green products and technology. Consequently, SUNON aims to deliver total thermal solutions and services to green-related industries, actively putting sustainable development goals into practice.

INFORMATION MANAGEMENT

- NETWORK MANAGER
- SOFTWARE ENGINEER
- INFORMATION SECURITYOFFICER
- SYSTEMS ANALYST
- COMPUTER TECHNICIAN
- INFORMATION DATABASE MANAGER

COMPUTER & COMMUNICATION

- COMMUNICATION SYSTEM ENGR.
- HARDWARE ENGINEER
- FIRMWARE ENGINEER
- EQUIPMENT ENGINEER
- ELECTRONIC CIRCUIT DESIGNER
- COMPUTER PROGRAMMING DESIGNER

COMPUTER SCIENCE & INFO. ENGINEERING

- SOFTWARE ENGINEER
- SYSTEMS ANALYST
- DATABASE ADMIN.
- NETWORK ENGINEER
- CYBERSECURITY ANALYST
- DATA SCIENTIST
- IT PROJECT MANAGER

IMPORTANT DATES

IPIAC ▸ International Program
of Industry-Academia
Collaboration

SHU-TE UNIVERSITY
樹德科技大學

APRIL 5 – JUNE 3

Application Submission (w/ Requirements)

JUNE 4, JUNE 24 –28

Qualification Review and Admission Interview

JULY 8

Admission Announcement

JULY 9 – JULY 19

Response to Student's Enrollment Intent

JULY 26

Admission Notification (Sent to Applicants)

JULY 29

Visa Acquisition and Taiwan Entry

SEPT. 10

Opening of Classes

BEFORE OCTOBER 4

Check-in and Registration

UR STU LIFE

EAT, TRAVEL, PLAY

深耕在地 朝翔寰宇

立足樹德 放眼國際

秉學篤行 遠東卓越

應用社會學院

管理學院

資訊學院

STU

TODAY-AFTER···

學術·知性·快樂·希望
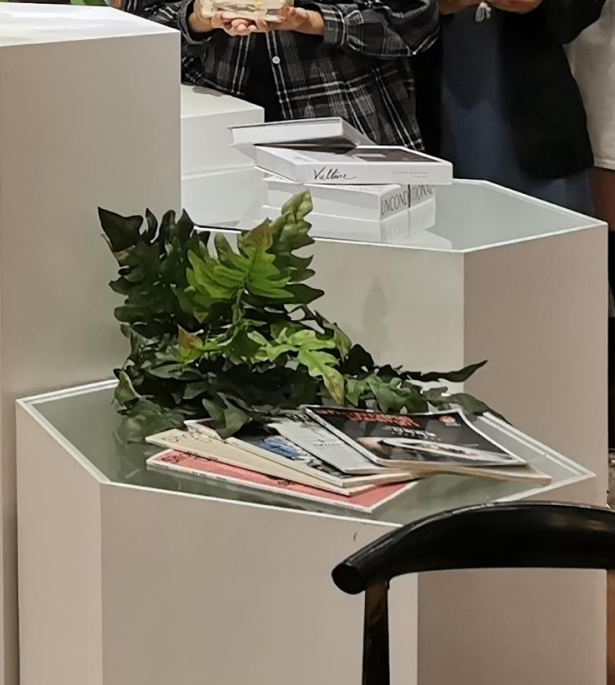
南校區18公頃

行政大樓
2006/12

副籃工坊
2010/2

2015

設計學群專區
Design Collection

HAND MADE DESSERT COURSE!
Filipino desserts
Mango float

NOV 16 · WEDNESDAY
Starts at 5PM-7Pm
from the THE T Café

English will be used throughout the course!
Limited to 25 People

For more information

GISS General International Student Scholarship

and

IPIAC International Program of Industry-Academia Collaboration

VISIT: https://www.oica.stu.edu.tw/en/ipiac_en/

CALL: +886-7-6158000 #1609 , 1610 , 1611

EMAIL: oica@stu.edu.tw / sia@stu.edu.tw

FB: @stuoica1997

IG: @oica_stu

FEEDBACK *and*
APPLICATION WILLINGNESS

Your feedback is highly appreciated
and will help us to serve you better.

https://forms.gle/o9vMeWCn85Zt7DPc7

JOIN US!
YOUR JOURNEY BEGINS HERE.

SHU-TE UNIVERSITY
樹德科技大學