

Chinese Culture UNIVERSITY

International Foundation Program

1 First year in CCU

- Study Chinese, and pass TOCFL Level A2.
- Take tuition-free Chinese classes.
- Eligible for applying work permit in Taiwan.

Employment opportunities in Taiwan after graduation from CCU.

- ① You have to pass TOCFL B1 during your second year in the university.
- ① You are eligible to apply for scholarships if you meet the requirements.

3

1st year

Freshman

Sophomore

Junior

Senior

2

2nd to 5th years in CCU:

- Apply and enroll in one of the following programs
- Every program is limited to 5 International Students and 5 Overseas Chinese Students (Hong Kong and Macao)



1. Department of Electrical Engineering
2. Department of Chemical and Materials Engineering
3. Department of Mechanical Engineering
4. Department of Textile Engineering
5. Department of Horticulture and Biotechnology
6. Department of Animal Science
7. Department of Forestry and Nature Conservation
8. Department of Architecture and Urban Design
9. Department of Urban Planning and Development Management
10. Department of Landscape Architecture & Environmental Planning

Tuition and Fees

Tuition and Fees:

1st Year : No tuition fee. However, students are responsible for books and test registration fees about NTD 7,000. Our Mandarin Learning Center will provide a free pre-test.

2nd Year ~ 5th Year : The school's tuition and miscellaneous fees are based on the current year of admission, and the tuition and miscellaneous fees for the fall class of 2023 (as shown in the table) are provided for reference. All fees shown are in Taiwan dollars.

Colleges	Tuition Fees	
College of Engineering College of Environmental Design	Tuition Fee	TWD 39,810
	Miscellaneous	TWD 13,580
	Total	TWD 53,390
College of Agriculture	Tuition Fee	TWD 39,810
	Miscellaneous	TWD 13,140
	Total	TWD 52,950

Contact Us

Ms. Chiu
Tel: +886 2-28610511 ext: 18703
Email: pfchiu@sce.pccu.edu.tw

Address: 55, Hwa-Kang Road, Yang-Ming-Shan,
Taipei, Taiwan 11114, R. O. C.
<https://www.pccu.edu.tw/intl/page/english>



IFP Website



Department of Electrical Engineering

Distinguishing Department Features:

- 1 The comprehensive course design provides students with opportunities to pursue advanced studies or an unobstructed pursuit of a career.
- 2 After-class English tutorials are offered to help students' language competency for advanced study or use within their place of employment.

Post-Graduation Employment Opportunities:

- 1 Electronic Engineering
- 2 Computer Engineering
- 3 Communications and Optical Engineering

Department of Chemical and Materials Engineering

Distinguishing Department Features:

- 1 To meet the requirements of modern industries, students are educated in state-of-the-art polymers and materials, bio-engineering, precision manufacturing, energy consumption, and green industrial concepts.
- 2 Reinforcement is given to ideas related to industrial safety, hygiene, and pollution prevention and treatment so that graduates avoid industrial accidents and negatively impacting the environment.

Post-Graduation Employment Opportunities

- 1 Chemical Manufacturing
- 2 Plastics Industry
- 3 Cement Industry

Department of Mechanical Engineering

Distinguishing Department Features:

- 1 The curriculum has three divisions: Mechanical Design, Energy Technology, and Digital Mechatronics. Upon completion of their chosen course of study, students are eligible to seek employment in the fields of semi-conductor fabrication, energy technology, mechatronic integration, and intelligent manufacturing and development.
- 2 To train students for developments in energy conservation and carbon reduction, courses related to "carbon footprint verification," "carbon footprint studies," and "energy conservation" will be introduced to the curriculum.

Post-Graduation Employment Opportunities:

- 1 Mechanical Engineer
- 2 Assistant Engineer
- 3 Drawing Engineer

Department of Textile Engineering

Distinguishing Department Features:

- 1 The coursework covers a range of subjects that include: the science of textiles, the engineering behind spinning and weaving, the physics and chemistry involved, the art of dying, textile finishing and testing, and quality control, as well as pertinent legislation related to the industry.
- 2 Completion of the coursework provides the students with a comprehensive understanding of the marketing aspects within the design field. Coursework includes e-commerce, the online retail market, the construction of prototypes, and industrial pattern design.

Post-Graduation Employment Opportunities:

- 1 Production Technology and Processing Engineer
- 2 Textile Chemistry Engineer
- 3 Specialized Chemical Engineer

Department of Horticulture and Biotechnology

Distinguishing Department Features:

- 1 The curriculum covers plant physiology, reproduction, genetics, breeding, tissue culture, processing, and treatment within the framework of the latest developments in biotechnology.
- 2 Off-campus horticultural internships cultivate in students practical experience, enhance their competitiveness within the realms of horticulture and biotechnology research, and inform them of current developments within the industry.

Post-Graduation Employment Opportunities:

- 1 Horticulture and Biotechnology related Industries
- 2 Academic Research
- 3 Education

Department of Animal Science

Distinguishing Department Features:

- 1 The professional domains of our curriculum consist of animal-food products processing, nutrition and feeding, breeding and genetics, physiology and healthcare, and biotechnology with biomedicine.
- 2 The department is closely affiliated with related industries. These include: livestock (poultry, swine, dairy cows, and sheep), pet animals (dogs and cats), as well as laboratory animals (rats and rabbits).

Post-Graduation Employment Opportunities:

- 1 Livestock and Poultry Farms
- 2 Food Processing Plants
- 3 Animal Feed Plants

Department of Forestry and Nature Conservation

Distinguishing Department Features:

- 1 Congruent with the needs of long-term development, environmental protection, and ecological conservation, the pragmatically planned course content is combined with fieldwork opportunities with suitable institutions that offer professional training in forestry and ecological conservation.
- 2 The curriculum features coursework on the conservation and management of natural eco-systems, environmental education, and the sustainable use of biodiversity resources.

Post-Graduation Employment Opportunities:

- 1 Forester
- 2 Environmental Educator
- 3 Arborist

Department of Architecture and Urban Design

Distinguishing Department Features:

Students' knowledge of architecture and urban design is enhanced by the myriad fields associated with them. These are: intelligent environmental controls, architectural technology and management, computer-aided digital design, environmental and architectural planning, as well as the theoretical, cultural, and historical aspects of architecture.

Post-Graduation Employment Opportunities:

- 1 Architecture Firms
- 2 Engineering Consulting Companies
- 3 Interior Design Companies

Department of Urban Planning and Development Management

Distinguishing Department Features:

- 1 The curriculum emphasizes complete spatial planning and design in conjunction with real estate development practices. The department regularly organizes and participates in interscholastic and international workshops and competitions related to planning and design. These not only train students, but equip them with practical professional skills that facilitate their employment upon graduation.
- 2 Merit scholarships of \$600 to \$1,300 USD are offered annually to the top three students in each grade.

Post-graduation Employment Opportunities:

- 1 Urban Planner
- 2 Real Estate Development Planner
- 3 Real Estate Appraiser

Department of Landscape Architecture & Environmental Planning

Distinguishing Department Features:

- 1 An emphasis on field education and onsite observations
- 2 A priority on participatory learning
- 3 The involvement of instructors with practical experience characterizes the design and fieldwork courses.

Post-graduation Employment Opportunities:

- 1 Non-governmental planning and design services: engineering consulting companies, architecture firms, and landscape planning companies.
- 2 Research and development within related industries: landscape construction, landscape installations and products innovation, and landscape materials research.

