

Jiangong Campus

College of Engineering

The college has a faculty of Applied Science and Engineering: 37 professors, 47 associate professors, 26 assistant professors and 13 instructors. Currently, there are about 3,500 students, including 2,600 undergraduate students, 850 master students and 50 Ph.D. students.

- Department of Chemical and Materials Engineering (B.S., M.S., Ph.D.)
- Department of Industrial Engineering and Management (B.S., M.S., Ph.D.)
- Department of Civil Engineering (B.S., M.S., Ph.D.)
- Department of Mechanical Engineering (B.S., M.S., Ph.D.)
- Department of Mold and Die Engineering (B.S., M.S., Ph.D.)



College of Electrical Engineering and Computer Science

The faculty of College of Electrical Engineering and Computer Science (EECS) is a hub of cutting-edge research and technology transfer as well as an effective training ground for university students. Since August 2006, EECS has taken pride in providing the ideal environment for active students to learn and undertake research. As education is the key to technological innovations, it benefits humanity in daily lives and fuels economic growth in the latest development. We aim to provide a holistic engineering education whilst boosting with a scientific approach. Ten years on, our faculty members and distinguished alumni testify to the fine level of research, teaching and learning.

- Department of Electrical Engineering (B.S., M.S., Ph.D.)
- Department of Electronic Engineering (B.S., M.S., Ph.D.)
- Department of Computer Science and Information Engineering (B.S., M.S.)
- Graduate Institute of Photonics and Communications (M.S.)



Yanchao Campus

College of Management

Upholding the philosophy and goals of "making parents feel at ease, building students' confidence, and reassuring enterprises," as well as adhering to the educational goals of "microglobalization, professional practice, and holistic education," NKUST makes every effort to cultivate excellent talents for the management in industry. In so doing, it will give back what it has taken from society.

- Department of International Business (B.B.A., M.S., Ph.D.)
- Department of Accounting (B.B.A., M.S.)
- Department of Finance (B.B.A., M.B.A.)
- Department of Business Administration (B.B.A., M.B.A.)
- Department of Tourism Management (B.B.A., M.B.A.)
- Department of Information Management (B.B.A., M.S.)
- Department of Finance and Information (B.B.A., M.S.)



College of Humanities and Social Sciences

To adapt to the rapid development of artificial intelligence and digital technology and its resulting impact, the College emphasizes the cultivation of students' humanistic literacy and their abilities to conduct interdisciplinary studies. Its education goal is to continue to cultivate talents with humanistic literacy and professionalism in technology. Interdisciplinary programs oriented towards "humanistic care, technology integration, aesthetic creativity, international communication, organizational operations, and sustainable applications" are offered. It is hoped that humanistic thinking and values will be incorporated into the development of technology, in order to create an opportunity for, and make NKUST a role model in, the holistic development of the technical and vocational education system.

- Department of Applied Foreign Languages (B.A., M.A.)
- Department of Human Resource Development (B.B.A., M.B.A.)
- Department of Cultural and Creative Industries (B.A., M.A.)



First Campus

College of Engineering

To follow the trend of the demand in high technology industry, the College of Engineering focuses on the most important industry area and offers the corresponding academic programs to raise high-tech engineers for the industry.

- Ph.D. Program in Engineering Science and Technology
- Department of Construction Engineering (B.S., M.S.)
- Department of Safety, Health and Environmental Engineering (B.S., M.S.) / In-service Master's Program in Fire and Safety Engineering
- Department of Mechanical and Automation Engineering (B.S., M.S.) / M.S. Program in Advanced Mechanical Engineering Technologies
- Department of Innovation Design Engineering (B.S.) / M.S. Program in Industrial Design

College of Electrical Engineering and Computer Science

The college of Electrical Engineering and Computer Science (CEECS) was established in August 2006. The aim of CEECS is to educate leaders, engineers and researchers in the field of electrical engineering, computer science and electronic engineering. To become one of internationally recognized institutions of science and technology, the CEECS has been made its long-term prospective plan to enhance facilities, strengthen the research on innovative technologies, and recruit faculty members. The staff and member of the CEECS are constantly making effort to promote the cooperation between education and industries. The vision of the college is to become one of the most important global education and research institutes in the electrical engineering and computer science area.

- M.S. Program in Electrical Engineering
- Department of Computer and Communication Engineering (B.S., M.S.)
- Department of Electronic Engineering (B.S., M.S.)
- Undergraduate Honors Program of Engineering

College of Management

The college has the most complete management-related departments in Taiwan's technological and vocational education system. Our goal is to train managerial professionals with a broad international outlook and innovative thinking and become one of the best academic institutes that students want to join most. At the current stage, there are three departments and eight graduate institutes in the college, all of them including extension programs. Master Program of Law in Science and Technology has begun in 2005. The college also offers Ph.D. Program in Management aiming at training highly competitive researchers.

- Ph.D. Program in Management
- Graduate Institute of Science and Technology Law
- Department of Logistics Management (B.B.A., M.B.A.) / M.B.A. Program in Business Management
- Department of Information Management (B.B.A., M.B.A.) /M.B.A. Program in E-Business
- Department of Marketing and Distribution Management (B.B.A., M.B.A.) / M.B.A. Program in Chain Store & Franchise Management
- International Master of Business Administration (IMBA)
- M.B. A. Program in Entrepreneurship Management
- Executive Master of Business Administration (EMBA)

College of Finance and Banking

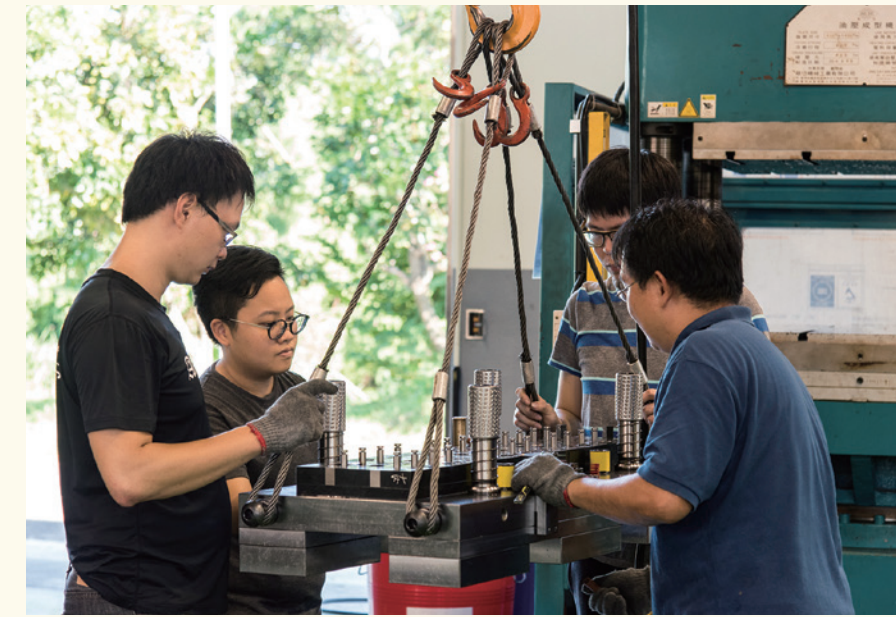
Under the situation that our country is eager to promote the fundamental development of technology, and the trend of knowledge economy, our college owns the most complete financial educational programs of the vocational education in Taiwan. We aim to cultivate financial professionals with international perspectives, open-mind and innovative concepts, and they are able to conduct the research of financial knowledge and services. Our college will become the hall of academe most students are eager to attend. We also work hard to interact with industries, so we may be highly recommended by those who work in the industries in our society. We have built the foundation to collaborate with industries, and we have some great achievements.

- Ph.D. Program in Finance and Banking
- Department of Money and Banking (B.S., M.S.)
- Department of Risk Management & Insurance (B.S., M.S.)
- Department of Finance (B.S., M.S.)
- Department of Accounting and Information System (B.S., M.S.)

College of Foreign Language

An emphasis is placed on enhancing students' career competitiveness in the industrial sector through a "Three in One" curriculum. This curriculum consists of education in the areas of foreign languages, business management, and electronic commerce, and is implemented in the undergraduate program. It is the basis for the integration of teaching resources from the College of Foreign languages and the College of Management. Students in the junior and four-year Colleges are required to earn 18 credits worth in "business management" and "electronic business" from the sophomore year. This serves to cultivate the students as professionals with competence in foreign languages and a strong foundation in information and business management.

- Department of English / M.A. Program in Applied Linguistics and TESOL / M.A. Program in Interpreting and Translation
- Department of Japanese (B.A., M.A.)
- Department of German (B.A., M.A.)



Nanzih Campus

College of Management

The mission of the college is to cultivate professionals of Blue Industry, which is defined as: Blue: To develop students with the management skills and capabilities of shipping, distribution, information, leisure and marine policy of marine-related industries, and to utilize marine resources and improve the performance of marine management. Industry: It includes shipping, international logistics, fishery products distribution and marine leisure industries.

- Department of Shipping and Transportation Management (B.B.A., M.B.A., Ph.D.)
- Department of Information Management (B.B.A., M.B.A.)
- Department of Supply Chain Management (B.B.A., M.B.A.)
- Department of Marine Leisure Management (B.B.A., M.B.A.)
- Master of Marine Affairs and Business Administration

College of Ocean Engineering

To meet the challenges of developing international ocean affairs and ocean technology in Taiwan, College of Ocean Engineering was established in February 2004. It consists of four departments, and graduate institutes.

- Department of Naval Architecture and Ocean Engineering (B.S., M.S.)
- Department of Electronic Communication Engineering (B.S., M.S.)
- Department of Microelectronics Engineering (B.S., M.S.)
- Department of Marine Environmental Engineering (B.S., M.S.)
- Ph.D. Program, Institute of Marine Science and Technology

College of Hydrosphere Science

In order to demonstrate the promise of ocean policy dictated by our government, the College of Hydrosphere Science was established in February, 2004. Our primary educational mission is to cultivate the professionals in the fields of marine biotechnology, fisheries production and management, as well as preservation and utilization of the aquatic resource. The organization of our college includes four departments, committees, laboratories, shared instrument laboratory, as well as research and service centers.

- Department of Fisheries Production and Management (B.S., M.S.)
- Department of Aquaculture (B.S., M.S.)
- Department of Seafood Science (B.S., M.S.)
- Department of Marine Biotechnology (B.S., M.S.)
- Ph.D. Program of Aquatic Science and Technology in Industry

Cijin Campus

College of Maritime Affairs

In order to match up the ocean policy of Taiwanese government, to expand the research on maritime-related fields and to cultivate the maritime-related professionals, the College of Maritime (COM) was founded in February 2008. Currently, the COM consists of 3 academic units. In addition, the COM also conducts several maritime-related centers, such as the Merchantman Seafarer Training Centre, Maritime and Fishery Vocational Education Centre, Marine Engineering and Science Research Centre, Maritime Safety Research Centre, and Underwater Searching and Vessel Traffic Information Centre.

- Department of Shipping Technology (B.S., M.S.)
- Department of Marine Engineering (B.S., M.S.)
- Institute of Maritime Information and Technology (B.S., M.S.)

People-Oriented Leadership and Value Co-Creation

National Kaohsiung University of Science and Technology. (NKUST) was established on February 1, 2018 by the merger of three universities: National Kaohsiung University of Applied. Sciences, National Kaohsiung First University of Science and. Technology, and National Kaohsiung Marine University. NKUST is now the largest technological university and the second largest national university in Taiwan. NKUST strives to integrate the resources of the three universities to offer globalized education featuring innovation and entrepreneurship, academia-industry collaboration, and marine technologies.

Establishment	1st February 2018
Number of Faculty member	More than 1,850
Number of Student	About 28,000
Alumni	More than 190,000

The President's Philosophy of Governance

People-Oriented Leadership and Value Co-Creation

Under the core philosophy of governance "People-Oriented," we cherish the interactions and connections between people. Mutual trust is built and a consensus forged among people through communication and coordination. With a model in value co-creation, our faculty, students, staffs, alumni, and enterprises can learn from each other through interaction, and create their own value, hence improving NKUST's value.

Institutional Governance on Campus Consolidation

Merger among universities is bound to face the issues of multiple campus operation, reorganization of teaching resources, and integration of administrative procedures. Considering diverse cultures and management, an inventory check and a reconstruction must be carried. NKUST must implement guidelines for campus consolidation and institutional governance in its operation, thus deepen its "industry-friendly policy with excellent quality, innovative entrepreneurship, and marine technology," whereby it will become an international model university for cultivating talents needed for industrial development.

International Strategy

By integrating its industry-friendly policy with entrepreneurship and marine technology, NKUST aims to become an international model university for cultivating talents needed for industrial development. Also, NKUST has developed strategies and a blueprint for its Office of International Affairs based on President Yang's philosophy of governance.

Vision Focusing on working together to connect with the world and equip the faculty and students with creativity, execution, and competitiveness required for global mobility

Mission Learning through an understanding of global mobility; learning through adaptation to multiple cultures; learning through international academic communication

Goals Improving the faculty and students' global mobility; providing foreign students with learning activities; conducting in-depth international communication

Core capabilities International communication skills, international adaptation skills, and international professional practice

400
Sister Universities

600
International Students

Contact Information

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國立
高雄科技大學

KAOSHIUNG, TAIWAN

NATIONAL KAOHSIUNG UNIVERSITY OF SCIENCE AND TECHNOLOGY



Shape diversified learning to create holistic education
Cooperate with alumni and local resource to improve regional economic development
Integrate resources to create international cooperation opportunity