

Internationality Recognized  
Nationally Renowned

光耀嘉義  
Pride of Chiayi

躋身國際  
揚名全國



**蘭潭校區 Lantan Campus**  
TEL: 05-271-7000+886-5-271-7000  
Website: http://www.ncyu.edu.tw  
農學院 College of Agriculture  
理學院 College of Science and Engineering  
生命科學院 College of Life Sciences  
教務處(招生組) Office of Academic Affairs  
TEL: 05-2717040  
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**民雄校區 Minsyong Campus**  
師範學院 Teachers College  
人文藝術學院 College of Humanities and Arts

**新民校區 Sinmin Campus**  
管理學院 College of Management  
獸醫學院 College of Veterinary Medicine

**林森校區 Linsen Campus**  
產學營運及推廣處  
Office for Academia-Industry Collaboration and Continuing Education  
TEL: 05-273-2410 +886-5-273-2410



**治校理念**

以「師生-互信關懷溫馨愛校、校園-智慧生活深耕幸福、招生-節節優質永續傳承、教學-鏈結落實全人教育、研究-豐富學術承先啟後、國際-拓展實質交流平台、服務-善盡大學社會責任、行政-相互學誼和諧運籌」為治校理念。期以「展望 2030 傳承踏實十年樹木 百年樹人」發展學校的未來，冀望帶領嘉義大學邁向新紀元。

**學校簡史**

國立嘉義大學成立於民國89年2月1日，係由原國立嘉義師範學院(成立於民國46年)及原國立嘉義技術學院(成立於民國8年)兩校整合而成，是臺灣高等教育大學校院整合成功的首例與典範，為雲嘉地區最具歷史與規模的綜合大學，學校發展與成長的過程與近百年來臺灣經濟、社會、教育的需要與變遷息息相關，脈脈相連。

國立嘉義大學專注於教育、人文、藝術、管理、農業、理工、生命科學、動物醫學等學術領域之教學及研究，設有師範、人文藝術、管理、農學、理工、生命科學及獸醫等7個學院，111學年度開設7個博士班(含1個學程)、43個碩士班(組)、13個碩士在職專班(含EMBA)、39個學士班(40個系組)、12個進修學士班(含1個學程)及3個全英碩士學位學程，已發展成雲嘉地區最優質學府，並持續朝向國際一流大學目標努力。

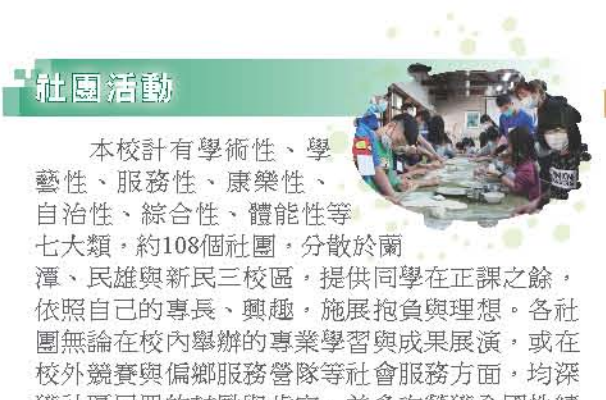


**校園環境**

學校校地廣闊，共有4個校區及一個實習農場，校地面積292.29公頃(含實習農場117.02公頃及實習農場8.28公頃)，蘭潭校區(136.2公頃)是本校行政中心所在，位於嘉義市郊的蘭潭及仁義潭二大著名風景區間，湖光山色，景緻優美，此一校區設有農學院、理學院、生命科學院；民雄校區(20.04公頃)位於嘉義縣民雄鄉境內，歐式風格的建築群體與音樂廳、陶冶師範學院及人文藝術學院學生的氣質；新民校區(14.69公頃)及林森校區(4.59公頃)位於嘉義市中心，交通便利，管理學院及獸醫學院設在新民校區；林森校區設有產學營運及推廣處，主要做為民間產學合作、進修推廣教育、創新育成服務及校區餘裕空間活化再利用之場所。4個校區各具特色與發展，相得益彰；實習農場則提供農學院森林暨自然資源學系學生實習場地。

**師資與研究**

堅強的師資陣容與蓬勃的研究風氣，是本校的特色之一。本校現有專任教師約500名，除擁有高學歷外，並兼具實務經驗。此外，並自校外聘請經驗豐富的專家學者到校授課。為了提升師資，除鼓勵進修外，亦安排教師赴公、民營機構參加短期研習，以增進新知。本校教師在教學之餘，積極從事研究，每年從教育部、科技部、農委會等公民營機構爭取之補助經費，高達6億餘元；對研究工作之擴展，教學品質之精進及社會之回饋大有助益。



**國際學術發展**

本校對於國際學術交流與合作極為重視，致力於建置國際學習管道提供本校師生；為拓展師生全球視野，多年來與國內、外各大專院校交換資訊、進行學術研究合作。自2000年併校以來，至今已與116所位於24個國家之國外大學締結姊妹校。為能強化本校國際學術交流，本校提供各項研究補助，鼓勵本校教師參與跨國雙邊研究，並提供多元獎補助金申請管道，鼓勵本校學生參與各項短、中期海外研習計畫機會，以精進其專業能力及國際競爭力。

為能營造國際化校園，增加國外教師至本校短期講學或研究之入數，本校提供各項國際研討會及講座補助管道，鼓勵國外學者蒞校進行各項學術文化交流參訪。

**學生輔導**

本校學生輔導中心聘有多位專業輔導老師並擁有完備的諮商測驗及其他資源，協助學生解決生活、課業、情感及生涯發展等問題。

**電子計算機中心**

提供全校師生電腦與網際網路連結。電子計算機中心以光纖網路連結各系科館，對外同時以3Gb光纖連結學術網路，並建置遠距教學平台與資源，提供學生更寬廣領域之學習。

**學生宿舍**

本校現有學生宿舍10棟，分佈於蘭潭、林森、民雄、新民及進德樓五個宿舍區，可容納3,800餘人，新民校區學生宿舍新建工程完工後，增加容納378人。學生宿舍提供新生學習同儕相處及團體生活之優質環境。大一新生、低收入戶及中低收入戶、境外生等，可優先分配床位。同時學生宿舍全面設有刷卡自動門禁管制及監控系統，並另設有宿舍管理人員及保全人員，以確保學生安全。



**獎學金**

**大學部：**  
凡參加「大學考試入學分發招生」之日間學制一年級新生，以本校為第一志願且入學成績為該學系(組)第一名或參加「大學申請入學」及「繁星推薦」入學招生管道，學科能力測驗總級分達本校「優秀新生獎學金發放要點」規定之級分者，頒給「優秀新生獎學金」新臺幣3萬元。

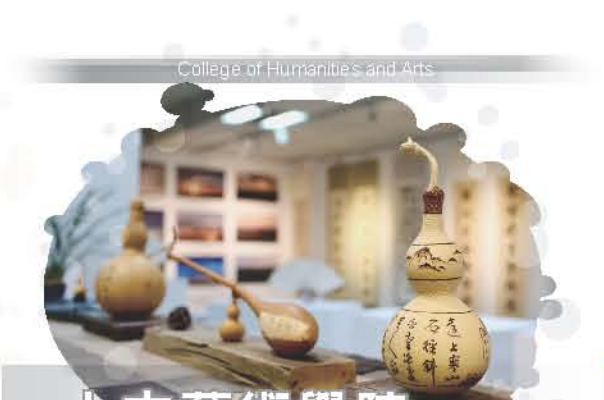
另學校設有成績優良、清寒、急難救助、工讀助學金及弱勢等多項獎助學金供學生申請，每學年之獎助學金發放總金額約為2,800萬元左右。

**碩、博士班：**

- (1) 參加本校碩、博士班招生考試及碩士班推薦甄選招生名列報考系所組之第一名，頒給「優秀新生獎學金」新臺幣3萬元。
- (2) 修讀本校「碩士學位課程先修」之應屆畢業生，前三年學業成績達全班排名前百分之五十，續讀本校碩士班者，每月核發獎學金新臺幣3千元。

**師範學院**

- 秉持追求卓越、多元創新之理念，統合前瞻未來與務實精進之策略，以研究教育學術，養成專業人才為目的。
- 教育學系 (學士、教育研究碩士班、教育行政與政策發展碩士班、數理教育碩士班及博士班)
  - 特殊教育學系(學士及碩士班)
  - 幼兒教育學系(學士及碩士班)
  - 輔導與諮商學系(學士及碩士班)
  - 體育與健康休閒學系(學士及碩士班)
  - 數位學習設計與管理學系(學士及碩士班)
  - 師範學院教學專業國際碩士學位學程



**人文藝術學院**

結合人文與藝術兩大學群，兼顧理論與創作之教學、研究、實踐與發展。

- 中國文學系(學士及碩士班)
- 視覺藝術學系(學士及碩士班)
- 應用歷史學系(學士及碩士班)
- 外國語言學系(學士及碩士班)
- 音樂學系(學士及碩士班)



**管理學院**

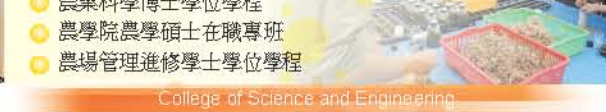
- 發掘每一位學生的潛能，培育成為德術兼備的專業管理人才，對產業以至對社會帶來正面的貢獻；教學首要目標強調以「學生學習效果」為中心，重視培養學生創新思維與正確判斷的能力，建立學生寬廣的視野與服務的人生觀。
- 企業管理學系(學士、碩士及博士班)
  - 應用經濟學系(學士班)
  - 科技管理學系(學士及碩士班)
  - 資訊管理學系(學士及碩士班)
  - 財務金融學系(學士班及碩士班)
  - 行銷與觀光管理學系(學士、碩士及博士班)
  - 管理學院碩士在職專班
  - 管理學院外籍生全英文授課觀光暨管理碩士學位學程



**農學院**

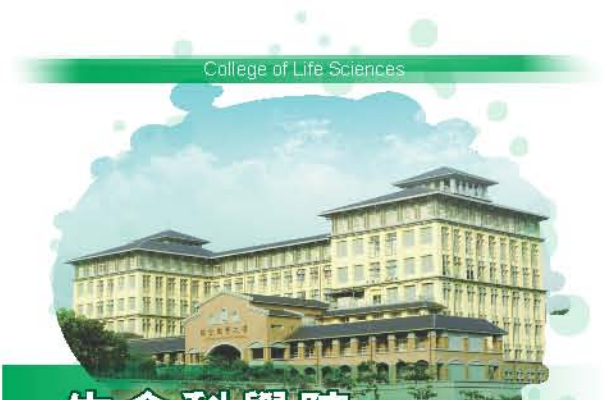
追求現代農業科技，發展精緻農業，達成促進農業生產、生活、生態永續經營利用，並兼顧理論與實務之教學、研究與推廣服務。

- 農藝學系(學士及碩士班)
- 園藝學系(學士及碩士班)
- 森林暨自然資源學系(學士及碩士班)
- 木質材料與設計學系(學士及碩士班)
- 動物科學系(學士及碩士班)
- 生物農業科技學系(學士及碩士班)
- 景觀學系(學士及碩士班)
- 植物醫學系(學士及碩士班)
- 農業科學博士學位學程
- 農學院農業碩士在職專班
- 農場管理進修碩士學位學程



**理工學院**

- 以既有理工相關尖端科學與科技為基礎，追求產業多元化、先進化為目標，導入日新月異的科技發展與技術，培養國內理論與實務並重的科技人才。
- 電子物理學系(學士班)；電子物理學系光電暨固態電子碩士班
  - 應用化學系(學士、碩士及博士班)
  - 應用數學系(學士及碩士班)
  - 資訊工程學系(學士、碩士及博士班)
  - 生物機電工程學系(學士及碩士班)
  - 土木與水資源工程學系(學士及碩士班)
  - 電機工程學系(學士及碩士班)
  - 機械與能源工程學系(學士及碩士班)



**生命科學院**

應用新興生物技術探討自然界多元生物間共存共榮之真諦，秉持創新之教育理念培育對生命科學具熱忱之專業人才，並以追求卓越之實務與學術研究能力為宗旨。

- 食品科學系(學士、碩士及博士班)
- 水生生物科學系(學士及碩士班)
- 生物資源學系(學士及碩士班)
- 生化科技學系(學士及碩士班)
- 微生物免疫與生物藥學系(學士及碩士班)
- 生命科學全英文碩士學位學程



**獸醫學院**

- 以教育及培訓不同動物種別之專業獸醫師與獸醫相關科技之教學及研究人才為目標，亦以培育相關領域之人才，因應時代之需要為首要任務。由基礎獸醫學、副臨床獸醫學、臨床獸醫學課程、動物疾病診斷以及醫院診療技術均予以完整訓練。
- 獸醫學系(學士及碩士班)
  - 獸醫學系臨床獸醫碩士班





President Han-Chien Lin, Ph.D.

### Philosophy of governance

Our governance adheres to the philosophies of "Teachers and Students - mutual trust, care, and love of the university; Campus - smart life for happiness; Student Recruitment - progressive quality and sustainable heritage; Teaching - whole-person education through networking; Research - passing on the wealth of academic knowledge now and the past; Internationality - establishing an effective exchange platform; Service - fulfilling the social responsibility as a university; and Administration - mutual learning and harmonious functioning." While we strive to "become the pride of Chiayi, we also aim towards becoming a nationally- renowned and internationally-recognized institution.

### History

National Chiayi University (NCYU) was established on February 1, 2000, by merging the previous National Chiayi Teachers College (NCTC) and the previous National Chiayi Institute of Technology (NCIT). The establishment of NCYU is not only the first successful integration of higher education institutions in Taiwan but also the oldest and largest comprehensive University in the Yunlin-Chiayi area. The long history, development, and growth of the University are closely tied with the economic, social, and educational needs and changes in Taiwan over the past century. The University now has seven colleges (Teachers College, College of Humanities and Arts, College of Management, College of Agriculture, College of Science and Engineering, College of Life Sciences, and College of Veterinary Medicine). In the academic year of 2022, the University offers 39 undergraduate programs, 12 in-service undergraduate programs, 43 master programs, 13 in-service master programs (including EMBA), 3 Global Master Programs, and seven doctoral programs. NCYU has become a prestigious University in the local community and is working toward becoming one of the world-class universities.

### Lantan Campus



### Minsyong Campus



### Linsen Campus



### Sinmin Campus



### Campus

The University is comprised of four campuses and a practicum forest, with a total land area of 292.29 hectares (including the 117.02-hectare practicum forest and Internship farm with 8,2832 hectares). The four campuses include the Lantan Campus, Minsyong Campus, Sinmin Campus, and Linsen Campus. Lantan Campus (136.2 hectares), where the administrative headquarters is located, is situated between two famous scenic areas, Lantan Reservoir and Renyitan Reservoir. It accommodates the College of Agriculture, College of Science and Engineering, and College of Life Sciences. Minsyong Campus (20.04 hectares), located in Minsyong Township, accommodates the Teachers College and College of Humanities and Arts. Sinmin Campus (14.69 hectares) and Linsen campus (4.59 hectares) both are located in the center of Chiayi City. Sinmin Campus accommodates the College of Management and College of Veterinary Medicine. Linsen Campus accommodates the Office for Academia-Industry Collaboration and Continuing Education, which provides services for academic-industry collaborations, extension education, business technological innovations and University space reuse and repurposing. The four campuses each have their unique characteristics but also appropriately complement each other. The practicum forest, on the other hand, provides a place for students in the College of Agriculture to experiment and practice agriculture.

### Faculty and Research

Excellent faculty members and flourishing research atmosphere are the main characteristics of NCYU. The University is staffed with nearly 500 full-time faculty members with both outstanding academic credentials and practical experiences. Furthermore, experienced professionals and distinguished scholars are often invited to lecture on campus. In order to promote teaching quality, we encourage professional development, short-term training, and conferences for our faculty. In addition to teaching, our faculty also actively devote themselves to research and apply for grants from government agencies, such as the Ministry of Education, the Ministry of Science and Technology, the Council of Agriculture. Grants of NT\$600 million are awarded annually to help our faculty further their research, improve the quality of their instruction, and make essential contributions to the society.

### International Academic Exchange and Cooperation



National Chiayi University puts a considerable amount of efforts on international academic exchange and cooperation, which fosters a global engagement to create pathways to international and experiential learning for our students and faculty. We have been working with prestigious domestic and overseas universities for information exchange, exchanging programs, and research collaboration to broaden the horizons of our faculty and students. Since the establishment of NCYU in 2000, we have developed partnerships with 116 universities from 24 nations. To enhance international academic communication, NCYU provides research subsidies to encourage faculty to participate in international research projects. NCYU also offers multiple methods to apply for short-term, mid-term, or long-term study abroad program scholarships to enrich their professional knowledge and enhance their international competitiveness. With the aim to transform into an international campus and to increase the number of visiting scholars, the University supports various grants for hosting international conferences and intercultural communication.

### Technological Service & Academia-Industry Collaboration

To respond to the government's policy of loosening restraints on teachers' and students' participation in entrepreneurship, the University developed an orientation of "incorporating distinctive research with industrial practice" by integrating the innovative features of the seven colleges. The University aims to increase competitiveness by expanding distinctive research, strengthening industry-academia cooperation, and assisting in establishing distinctive research teams through the introduction of industry resources. NCYU also integrates workforce of research and development, effectively allocates research resources, formulates approaches to research rewards, and raises

management rewards to teachers so as to enhance the morale in research and development. With the purpose of broadening visibility, the University makes efforts to create collaborations between non-governmental and academic sides and facilitates administrative procedures. In addition, extended innovations or industries gain positive promotions in order to allow research to be industrialized. Attention is constantly paid to the teaching faculty of each department and the teaching facilities and are deployed so that the recurrent education could become feasible. Through actively planning



extension education with credit- and non-credit programs, the University provides opportunities of self-development for in-service personnel in the areas of Yunlin, Chiayi, and Tainan. The University upholds the responsibility for offering diverse educational service to the society.

### Extracurricular Activities and Service Learning



There are about 108 students' clubs in the University that are distributed across three campuses -Lantan, Minsyong and Sinmin. These clubs are categorized into seven types, including academic, arts, service, recreation, autonomous student organization, mixed purposes, and physical fitness. Students are encouraged to participate in extracurricular activities according to their own expertise and interests, thus having their ambitions and ideals fulfilled. Communities approve of students' performances to a large extent, for example, on-campus achievements show or professional exhibitions, public performances, competitions, rural experience camp or community services. Many students clubs were honoured with national awards regarding their performances. The extracurricular activities enable students to acquire skills in teamwork, leadership, social networking and learn to share and giving back to the society. Being able to put what they have learned into practice will not only bring students worthy memories in their college days but also help themselves to lay a solid foundation for advanced academia or professional careers.



### Student Guidance and Counseling

The Student Counseling Center employs a number of professional counselors, possesses a variety of comprehensive psychological assessments, and many other resources to help students resolve problems in life, schoolwork, emotion and career development.

### Libraries

The libraries at the Lantan, Minsyong, and Sinmin campuses have a total of 702,919 books, 487,231 microfiches, 27,293 pieces of audio/video materials, 3,982 periodicals, 55,190 electronic periodicals, 293 databases and 820,387 e-books. The space is decorated with paintings and Chinese calligraphy created by many celebrities. In addition, blue-and-white porcelain and sculptures are displayed. Occasional art exhibitions are held at the Lantan library every semester to generate artistic ambiance for visitors to enjoy.



### Computer Center

The Computer Center provides the students and faculty computers equipped with internet connection. All buildings in the campus are linked with a 3Gb fiber-optic network, which permits immediate academic connection around the world. The center also sets up distance-learning platforms and resources, thus allowing students to access a wide variety of fields to learn from.

### Accommodations

NCYU provides ten dormitories located in five residences -- Lantan, Linsen, Minsyong, Sinmin, and Jindelou, which accommodate more than 3,800 students. After the completion of new Sinmin dormitory construction, it accommodates 378 students. The dormitories function as a quality environment for freshmen to learn to get along with their peers and immerse in group life. Priority is given to freshmen, students from families with low income, and international students. In addition, to ensure the safety of students, the dormitories are equipped with access control and monitoring systems and are staffed by management members and security guards.



### Scholarships

Freshmen will be awarded an "NCYU Scholarship for Outstanding Freshman" of NT\$30,000 if they meet one of the following criteria: (1) Select NCYU as their first choice on the National College Admission by Placement and also be the top-ranked students in their departments; (2) Their percentile scores of the University Application for Admission and the Multi-Star Project are up to the standard

of "NCYU Directions for Scholarships for Admission of Outstanding Freshmen". If they have percentile scores of 70 and above in the Scholastic Ability Test. Students who are already enrolled could apply for academic achievement scholarships and hardship scholarships, emergency grants, work-study allowance if they need any. The total amount of grants awarded is approximately NT\$28 million each academic year.



### Master/Ph.D. degree

- (1) The "NCYU Scholarship for Outstanding Freshman" of NT\$30,000 is awarded to the students who enroll at NCYU and are the top-ranked ones in their departments through the Master/Ph.D. Entrance Exam and the Master Special Admission Quotas for Recommended Student.
- (2) A monthly scholarship of NT\$3000 is awarded to the new graduates who have taken the Pre-Master's Courses and have ranked in the top half for the first three years and continue their master program in NCYU.

### Teachers College

The Teachers College seeks academic excellence, diversity, and innovation in the fields of teacher preparation and educational research.

- Department of Education (BE, Master Program in Educational Studies, Master Program in Educational Administration and Policy Development, Master Program in Mathematics and Science Education, and Ph.D. programs)
- Department of Special Education (BE and ME program)
- Department of Early Childhood Education (BE and ME program)
- Department of Counseling (BE and ME program)
- Department of Physical Education, Health & Recreation (BE and ME program)
- Department of E-learning and Management (BE and ME program)
- Global Master Program of Teaching Profession

### College of Humanities and Arts

The College of Humanities and Arts is comprised of two disciplines: Humanities and Arts. We are committed to teaching, research, practice, and development from both theoretical and creative perspectives.

- Department of Chinese Literature (BA and MA Program)
- Department of Visual Arts (BA and MA Program)
- Department of Applied History (BA and MA Program)
- Department of Foreign Languages (BA and MA Program)
- Department of Music (BM and MM Program)



### College of Management

Our objectives for education are to tap the full potential of each of our students, and nurture the students to be managerial professionals with both care for others and competencies to contribute to the workplace and the society; our foremost teaching goal centers around "students' learning outcomes" which includes innovative mindset, capabilities for making good judgment, expanded horizon, and altruistic values for life.

- Department of Business Administration (BBA, MBA and DBA programs)
- Department of Applied Economics (BA program)
- Department of Technology Management (BBA and MBA programs)
- Department of Management Information Systems (BBA and MIM programs)
- Department of Banking and Finance (BBA and MF programs)
- Department of Marketing and Tourism Management (BBA, MBA and Ph.D. programs)
- Executive Master of Business Administration (EMBA) (MBA program)
- Global Master Program of Tourism and Management, College of Management (MTM) (MS program)

### College of Agriculture

The College of Agriculture aims to pursue modern agricultural technology, to develop intensive agriculture, and to promote sustainable agriculture, life, and ecological systems. The college is devoted to the advancement of agrarian theories, practices, research, and extension services.

- Department of Agronomy (BS and MS program)
- Department of Horticultural Science (BS and MS program)
- Department of Forestry and Natural Resources (BS and MS program)
- Department of Wood Based Materials and Design (BS and MS program)
- Department of Animal Science (BS and MS program)
- Department of BioAgricultural Science (BS and MS program)
- Department of Landscape Architecture (BS and MS program)
- Department of Plant Medicine (BS and MS program)
- Ph.D. Program of Agriculture Science (Ph.D. program)
- Graduate Institute of Agricultural Science, College of Agriculture (MS program)
- Professional Bachelor Program of Farm Management (BS program)

### College of Science and Engineering

The College of Science and Engineering is an incubator of engineering and technology professionals, where students are trained with cutting edge scientific knowledge and technology.

- Department of Electrophysics (BS program) and Department of Electrophysics, Graduate Institute of Optoelectronics and Solid State Electronics (MS program)
- Department of Applied Chemistry (BS, MS and Ph.D. programs)
- Department of Applied Mathematics (BS and MS programs)
- Department of Computer Science and Information Engineering (BS, MS and Ph.D. programs)
- Department of Biomechatronic Engineering (BS and MS programs)
- Department of Civil and Water Resources Engineering (BS and MS programs)
- Department of Electrical Engineering (BS and MS programs)
- Department of Mechanical and Energy Engineering (BS and MS programs)

### College of Life Sciences

The College of Life Sciences provides prime educational programs to develop students to achieve excellence in academic and professional careers through innovative biotechnology and an eye to perpetuating prosperity of the natural world.

- Department of Food Science (BS, MS and Ph.D. programs)
- Department of Aquatic Biosciences (BS and MS program)
- Department of Biological Resources (BS and MS program)
- Department of Biochemical Science and Technology (BS and MS program)
- Department of Microbiology, Immunology, and Biopharmaceuticals (BS and MS program)
- Global Master Program of Life Science (MS program)



### College of Veterinary Medicine

The educational goal of the College of Veterinary Medicine is to educate and cultivate students to become professional veterinarians and veterinary scientists that meet the needs of the time. The College trains students comprehensively in basic veterinary medicine, subclinical veterinary medicine, clinical veterinary medicine, animal disease diagnosis and treatment techniques.

- Department of Veterinary Medicine (DVM and MVM Program)
- Master Program of Clinical Veterinary Medicine (MVM Program)

