2015 TaiwanICDF Scholarship Enrollment Websites for Partner Universities

Science and Technology/ Engineering

University	Program	Scope of Curriculum	Application
National Tsing Hua University (NTHU)	International Master Program in Information Systems and Applications	Research carried out in IMPISA is divided into two major groups: (A) Human-centered computing and (B) Bioinformatics. Group A consists of a wide spectrum of studies in the field of information systems, including embedded computing, information and network security, AI, audio and image processing, data mining, social networks, human-computer interaction, and natural language processing. Group B is a young and thriving research group in IMPISA, focusing on research related to bioinformatics. Bioinformatics	http://isa.web.nthu.edu.tw/files/11-1240-9806.php Contact: Ms. Sabrina Chen E-mail: wenchun@mx.nthu.edu.tw Tel: 886-3-571-5131 ext. 33495



University	Program	Scope of Curriculum	Application
		combines computer science, statistics, mathematics and engineering to understand and process biological data.	
Kun Shan University (KSU)	International Bachelor Program in Mechanical Engineering	 A total of 128 credits are required to complete the course, which includes 26 credits for general courses, 62 credits for required courses, and 40 credits for elective courses. There are four professional fields in the department: Micro-Precision Manufacturing Mechanical and Energy Engineering Precision Machine Design and Engineering Intelligent Vehicle Engineering Students will receive a "Bachelor of Science in Department of Mechanical Engineering" degree 	http://www.ksu.edu.tw/eng/unit/D/A/IO/pageDetail/11061 Contact: Ms. Vicki Shen E-mail: oiae@mail.ksu.edu.tw Tel: 886-6-272-7175 ext. 258 Fax: 886-205-3271



University	Program	Scope of Curriculum	Application
		after completing the study.	
Kun Shan University (KSU)	International Master Program in Mechanical Engineering	 A total of 36 credits are required to complete the course, including 30 credits for coursework and 6 credits for a master's thesis. The course covers several specialized, professional fields, including: CAD/CAM/CAE, Precision Mold Design, Plastic Injection Molding Technology, Reverse Engineering, Rapid Prototyping and Rapid Tooling (RE/RP/RT), Renewable Energy, Green Energy, Precision Machining, Automotive Control, Automotive Engineering, Polymer Materials, and Integration of Optics and Mechatronics Systems. Students will receive a "Master of Science in Department of Mechanical Engineering" degree after completing 	http://www.ksu.edu.tw/eng/unit/D/A/IO/pageDetail/11061 Contact: Ms. Vicki Shen E-mail: oiae@mail.ksu.edu.tw Tel: 886-6-272-7175 ext. 258 Fax: 886-205-3271



University	Program	Scope of Curriculum	Application
		the study. This program specializes in electric power engineering, including electric	
National Sun Yat-sen University (NSYSU)	International Master's Program in Electric Power Engineering (IMEPE)	machine drives, power systems and power electronics, networks and controls. There are 8 core courses in this field. (1) Advanced Electric Machinery Theory (2) Finite Element Analysis of Electric Machinery Systems (3) Linear System Analysis (4) Load Flow Analysis (5) Optimal Control (6) Power Electronics Converter (7) Power Quality	1. To complete the application, please remember to apply on NSYSU website as well and mail required document to NSYSU. http://oiasys.oia.nsysu.edu.tw/ 2. For further information: (1) Electric Power Engineering http://www.ee.nsysu.edu.tw/IMEPE/ (2) Office of International Affairs http://oia.nsysu.edu.tw/bin/home.php?Lang=en http://oia.nsysu.edu.tw/files/11-1013-3541.php 3. Contact: Ms. Jung-Ting Lee (Celeste) E-mail: mepeaa@mail.nsysu.edu.tw/ celeste@mail.ee.nsysu.edu.tw/ Tel: 886-7-525-2000 ext. 4175 Fax: 886-7-525-4199



University	Program	Scope of Curriculum	Application
Yuan Ze University (YZU)	International Master's Program in Industrial Engineering and Management	Scope of Curriculum (8) Power System Operations 1. Offers higher level of scientific management applications/techniques applicable to multiple levels & cross industries (ex. business, service, manufacture, medicine, finance, education, etc.) w/ courses available but not limited to: Data Mining, Statistical Quality Control, Business Excellence, Applied Statistics, e-Commerce, Mobile Commerce, Service System Design, Enterprise Resource Planning (ERP), Supply Chain & Logistic Management, Stochastic Models, Automatic	http://www.iem.yzu.edu.tw/english/Interstd/appl.aspx http://www.iem.yzu.edu.tw/english/teacher/ http://oia.yzu.edu.tw/application/ http://www.yzu.edu.tw/admin/oia/index.php/content/vi ew/212/556/lang.en/ Contact: Ms. Peggy Wang E-mail: peggy@saturn.yzu.edu.tw& iem_international@saturn.yzu.edu.tw
		Manufacturing & Production Management, 3D Visual Simulation & VR, Usability Engineering (Human Factors), Computer-Aided Design & Manufacturing (CAD/CAM), Mathematical Planning, etc.	Tel: 886-3-463-8800 ext. 2530 Fax: 886-3-463-8907



University	Program	Scope of Curriculum	Application
		2. Student can select up to 3 graduate courses from other departments at YZU, MBA for example, to count towards his/her graduation requirement w/ IEM approval.	
National Cheng Kung University (NCKU)	International Master Program in Civil Engineering and Management (ICEM)	 This program includes 4 core courses and 20+ courses in management and technical fields. Graduation Credits: 36 (A minimum of 30 credits in coursework and a six-credit master's thesis must be completed.) 	http://admissions.oia.ncku.edu.tw/ http://www.civil.ncku.edu.tw/index.php?option=future student⟨=en&task=pageinfo&id=4 Contact: Ms. Phyllis Pei-Ju, Weng E-mail: peiju@mail.ncku.edu.tw Tel: 886-6-2757575 ext. 63166 Fax: 886-6-2358542



University	Program	Scope of Curriculum	Application
National Cheng Kung University (NCKU)	International Bachelor Program in Civil Engineering (Mandarin-taught Program)	 Number of credits for graduation is 141, including: General Education Courses (32, required) Fundamental Courses (18, required) Specialized Courses (50, required) Specialized Courses (41, elective) Academic durations: 5 years. (1-year Chinese program plus 4-year Bachelor program in Civil Engineering) Students must apply for deferring admission after receiving enrollment qualification, and then resume first-year Bachelor program after passing TOCFL Level 3 (Test Of Chinese as a Foreign Language) by the end of first year. 	http://admissions.oia.ncku.edu.tw/ http://www.civil.ncku.edu.tw/index.php?option=future _student⟨=en&task=pageinfo&id=12 Contact: Ms. Phyllis Pei-Ju, Weng E-mail: peiju@mail.ncku.edu.tw Tel: 886-6-2757575 ext. 63166 Fax: 886-6-2358542



University	Program	Scope of Curriculum	Application
National Central University (NCU)	International Master Program for Environment Sustainable Development	This program aims to nurture expertise in sustainable development among the next generation of professionals working in technology and management as well as to promote the international cooperation. The program is divided into three areas: Energy Technology and Policy; Environmental Technology and Remote Sensing and Geographic Information System (GIS).	http://www.iesd.ncu.edu.tw/process.php Contact: Ms. Rania Cai-Ling Zhou,
National Dong Hwa University (NDHU)	Bachelor Program in Computer Science and Information Engineering (CSIE) (Mandarin-taught Program)	This is 1-year Chinese Language plus 4-year Computer Science & Information Engineering Program. (5-year scholarship program) Students who are awarded this scholarship will be offered one (1) year of Chinese language classes in NDHU. Students will be benefitted from the classes as increasing the ability to speak	http://www.csie.ndhu.edu.tw/csieweb/en/icdf_scholarsh_ip Admission Contact: Ms. Dylan Hu E-mail: admission@mail.ndhu.edu.tw Tel: +886-3-8634112 Fax: +886-3-8634115



University	Program	Scope of Curriculum	Application
		and to understand Chinese, and being	Dept of CSIE:
		capable of passing the language	Contact: Ms. Gena Wu
		proficiency Exam - Test Of Chinese as	E-mail: gena@mail.ndhu.edu.tw
		a Foreign Language (TOCFL)	Tel : +886-3-863-4014
		Level-3, as the requirement of this	Fax : +886-3-863-4010
		scholarship, in order to continue the	
		undergraduate study.	
		This program covers many interesting	
		and challenging topics of Computer	
		Science and Information Engineering as	
		listed below:	
		1. Big Data & Cloud Computing	
		2. Wireless & Mobile Computing	
		3. Parallel & Distributed Processing	
		4. Computer Networks	
		5. VLSI Circuit & Embedded Systems	
		6. Data Knowledge Base Systems	
		7. Multimedia Systems	
		8. Software Engineering & System Design	



University	Program	Scope of Curriculum	Application
		9. Information Security	
		10. Artificial Intelligence	
		11. Computer Graphics & Digital Games	
		12. Bioinformatics	
		13. and much more topics	
		Students will receive a "Bachelor of	
		Science" Degree in Computer Science &	
		Information Engineering after	
		completing their studies.	



Public Health and Medicine

University	Program	Scope of Curriculum	Application
National Yang Ming University (NYMU)	Ph.D. Program in International Health	The PhD program aims to provide education and training for students to cultivate the capacity to approach public health problems through careful analysis and well-planned research. The curriculum is based on courses jointly offered by fifteen graduate institutes: Public Health; Health & Welfare Policy; Hospital & Health Care Administration; Clinical & Community Health Nursing; Microbiology and Immunology; Environmental & Occupational Health Sciences; Biomedical Informatics; Tropical Medicine; Clinical Medicine; School of Medicine; Biotechnology and Laboratory Science in Medicine; Biomedical Engineering; Dentistry; Neuroscience, and Traditional	http://oia-e.web.ym.edu.tw/front/bin/home.phtml Contact: Ms. Sandy Chou E-mail: ihp@ym.edu.tw Tel: 886-2-2826-7000 ext. 5333 / 5390 Fax: 886-2-2821-8165



University	Program	Scope of Curriculum	Application
		Medicine.	
		<u>Course</u>	
		PhD students must at least obtain 18	
		credits from courses approved by the	
		Program.	
		I. Required	
		Two credits each in Advanced	
		Epidemiology, Biostatistical Methods,	
		and Seminar in International Health I	
		and II, respectively.	
		II. Elective. Students may enroll in	
		courses recognized by the Program	
		from both in and out of the	
		university. All open elective	
		courses will be announced by the	
		Office of Academic Affairs	
		(OAA).	
		In addition to the course work, the	
		dissertation has to be an original	



University	Program	Scope of Curriculum	Application
		research with results published in international scientific journals.	
National Yang Ming University (NYMU)	Master's Program in International Health	The program provides education and training for students to cultivate the capacity to approach public health problems, and to design and carry out public health programs. The curriculum is based on courses jointly offered by fifteen graduate institutes: Public Health; Health & Welfare Policy; Hospital & Health Care Administration; Clinical & Community Health Nursing; Microbiology and Immunology; Environmental & Occupational Health Sciences; Biomedical Informatics; Tropical Medicine; Clinical Medicine; School of Medicine; Biotechnology and Laboratory Science in Medicine; Biomedical Engineering; Dentistry; Neuroscience, and Traditional Medicine. Students are also required to	http://oia-e.web.vm.edu.tw/front/bin/home.phtml Contact: Ms. Sandy Chou E-mail: ihp@ym.edu.tw Tel: 886-2-2826-7000 ext. 5333 / 5390 Fax: 886-2-2821-8165



University	Program	Scope of Curriculum	Application
		complete a master's thesis.	
		Course	
		Students shall complete at least 24 credit hours during enrollment. Six credits for graduate theses shall be counted separately.	
		Core	
		Required courses:	
		Epidemiology Introduction to Biostatistics	
		Seminar on International Health I & II Environmental Health	
		Required fields: At least 2 credits in	
		Health Policies; at least two credits each in two of these three fields:	
		Infection and Immunity, Social and Behavioral Science, and International	
		Health	
		Electives courses from associated	



University	Program	Scope of Curriculum	Application
National Taipei University of Nursing and Health Sciences (NTUNHS)	International Nursing Master of Science Program	Core Courses include Nursing Theory, Research Methodology, Advanced Applied Biostatistics, and Health Assessment for Advanced Practice Nursing; elective courses; and thesis. Nursing Track specialized course: Transcultural Nursing I, Transcultural Nursing II, Transcultural Nursing Field Experience; Nurse-Midwifery Track specialized course: Nurse Midwifery I, Nurse Midwifery II, Nurse Midwifery Field Experience.	http://www.ntunhs.edu.tw/bin/home.php?Lang=en Contact: Ms. Yu-Chia Lo E-mail: yiukang@ntunhs.edu.tw Tel: 886-2-2822-7101 ext. 3306 or 2730 Fax: 886-2-2820-6729 Online Application: http://icsed.ntunhs.edu.tw/ Other required documents should be sent directly to: Office of International and Cross-Strait Education No. 365 Ming-Te Road, Peitou District, Taipei, Taiwan
Taipei Medical University (TMU)	International Master's Program in Health Care Administration	At master's level, the program offers interdisciplinary courses in English. Core courses focus primarily on health care administration, and the program also provides courses in the theory and	http://entero5.tmu.edu.tw/Admission/ Contact: Prof. Chung-Chien Huang E-mail: cchuang@tmu.edu.tw



University	Program	Scope of Curriculum	Application
		practice of health insurance, medical informatics, total quality management in healthcare, operations research in healthcare organization, health information management, international collaborative effort on injury prevention and control, medical anthropology, and writing scientific papers in English.	Tel: 886-2-2736-1661 ext. 3614 Fax: 886-2-23789788
I-Shou University	School of Medicine for International Students	This is an MD program for bachelor degree. The curricula are divided into two stages: The first stage focuses on basic medical sciences and the second stage focuses on clinical medicine education. The Stage 1 will integrate basic medical sciences with clinical medicine. The courses are taught by the block-based organ system assisted by PBL group teaching method. The Stage 2: Besides the clinical rotation	http://www.isu.edu.tw/medicine Contact 1: Mr. Ken Lin E-mail: bonjour1214@isu.edu.tw Contact 2: Ms. Branda Chen E-mail: branda330@isu.edu.tw TEL: +886-7-6155900 FAX: +886-7-6155910



University	Program	Scope of Curriculum	Application
		in the major departments of hospital, students are also required to participate in ambulatory care education, teaching rounds, medical simulation, journal reading, conferences and trainings from Clinical Center.	
Kaohsiung Medical University (KMU)	Bachelor Program in Medical Laboratory Sciences and Technology	Kaohsiung Medical University (KMU) Bachelor Program in Medical Laboratory Sciences and Biotechnology This is a 4-year bachelor degree program integrates a complex level of theoretical and technical instruction in laboratories of the field as below: 1. Biomedicine 2. Laboratory Science 3. Molecular Biotechnology During the first three years, the students	https://enr.kmu.edu.tw/ Contact: Ms. Erica Li E-mail: R011016@kmu.edu.tw Tel:886-7-312-1101 ext.2009 Fax:886-7-311-3449



University	Program	Scope of Curriculum	Application
		are enrolled in general education,	
		science, and preliminary medical	
		technology courses during the first three	
		years, and are required to stay 20 weeks	
		in hospitals for clinical practice in the	
		final year which train students to have	
		the core value.	



Sustainable Agriculture Development

University	Program	Scope of Curriculum	Application
National Pingtung University of Science and Technology (NPUST)	Ph.D. Programs in Tropical Agriculture	The curriculum is grouped into three major categories: Tropical Agricultural Resource Planning; Production and Management of Tropical Agricultural Resources; and Conservation and Utilization of Tropical Agriculture Resources. The scope of research subjects includes "Agronomy", "Horticulture", "Plant Protection", "Rural Planning", "Veterinary Medicine", "Animal Science", "Forestry", "Wood Industry", "Aquaculture", "Food Science", "Agribusiness Management", "Water and Soil Conservation", and "Wildlife Conservation". In addition to required courses, selective courses on a specific research topic can be tailor-made for the student according	http://ic.npust.edu.tw/files/14-1015-2757,r144-1.php?Lang=en Contact: Ms. Cor Hu E-mail: cor@mail.npust.edu.tw Tel: 886-8-770-3202 ext. 6441



University	Program	Scope of Curriculum	Application
National Pingtung University of Science and Technology (NPUST)	Master's Program in Tropical Agriculture	The curriculum is grouped into three major categories: Tropical Agricultural Resource Planning; Production and Management of Tropical Agricultural Resources; and Conservation and Utilization of Tropical Agriculture Resources. The scope of research subjects includes "Agronomy", "Horticulture", "Plant Protection", "Rural Planning", "Veterinary Medicine", "Animal Science", "Forestry", "Wood Industry", "Aquaculture", "Food Science", "Agribusiness Management", "Water and Soil Conservation", and "Wildlife Conservation".	http://ic.npust.edu.tw/files/14-1015-2757,r144-1.php?Lang=en Contact: Ms. Joanna Wang E-mail: joanna@mail.npust.edu.tw Tel: 886-8-770-3202 ext. 6443
		In addition to required courses, selective courses on a specific research topic can be tailor-made for the student according	



University	Program	Scope of Curriculum	Application
		to the request from major professor(s).	
National Pingtung University of Science and Technology (NPUST)	Undergraduate Program in Tropical Agriculture	Courses in the fields of tropical agriculture, including "Agronomy", "Horticulture", "Plant Protection", "Veterinary Medicine", "Animal Science", "Aquaculture", "Food Science", "Agribusiness Management", and "Water and Soil Conservation" are offered in the curriculum. In addition to required courses, students need to complete courses from above mentioned fields as selective courses to acquire the bachelor degree in "General Agriculture". If students want to have a major (currently only "Plant Production" and "Animal Production" are offered) for the degree, more than 70% of the elective courses have to be in the category of either "Plant Production" or "Animal Production". In "Plant	http://ic.npust.edu.tw/files/14-1015-2757,r144-1.php?Lang=en Contact: Ms. Iris Shen E-mail: iris2577@mail.npust.edu.tw Tel: 886-8-770-3202 ext. 6426



University	Program	Scope of Curriculum	Application
		Production", the courses include but are not limited to: agronomic and horticultural crop production; plant protection; and plant propagation. In "Animal Production", the courses include but are not limited to: anatomy and physiology of animals; utilization of animal products; animal and fish breeding; and farm and pond management.	
National Taiwan Ocean University (NTOU)	International Bachelor Program in Environmental Biology and Fisheries Science (Mandarin-taught Program)	This is 1-year Chinese Language Plus 4-year Bachelor's in Environmental Biology and Fisheries Science Program.(5-year scholarship program) Students who are awarded this scholarship will be offered one (1) year of Chinese language classes in NTOU. Students will be benefitted from the classes as increasing the ability to speak and to understand Chinese, and being	http://www.fd.ntou.edu.tw/files/11-1027-3007.php Contact: Ms. Rice C.C. Chen E-mail: CC.Chen@mail.ntou.edu.tw Tel: 886-2-24622192 ext. 5013 Fax: 886-2-24633920



University	Program	Scope of Curriculum	Application
		capable to pass the language proficiency	
		Exam - Test Of Chinese as a Foreign	
		Language (TOCFL) Level-3, as the	
		requirement of this scholarship in order	
		to continue the undergraduate study.	
		Bachelor of Science (BSc) - A minimum	
		of 132 credits is required (85 general	
		requirements plus 47 electives). 4 to 8	
		weeks of on-board training (alternative	
		shore-based training for female students)	
		is required for graduation.	
		It aims to prepare our graduates to be	
		knowledgeable in a comprehensive view	
		about the fisheries science, including	
		environmental biology, fishery	
		technology, ecology of fishing ground,	
		marine environmental protection, and	
		management and conservation of fishery	
		resources.	
		Students will receive a "Bachelor in	
		Environmental Biology and Fisheries	



University	Program	Scope of Curriculum	Application
		Science "Degree after completing their studies.	
National Taiwan Ocean University (NTOU)	International Master's Program in Aquaculture Technology and Management	The curriculum of the program comprises six major areas: 1) Aquaculture and Environment, 2) Aquatic Biology, 3) Nutrition of Aquatic Feed and Live Feed, 4) Fish Pathology and Immunology, 5) Management and System Analysis, and 6) Molecular Biotechnology.	http://aqua-icdf.ntou.edu.tw/master/download_ms.php Contact: Ms. Eileen Chen E-mail: ylchen@mail.ntou.edu.tw Tel: 886-2- 2462-2192 ext. 5237 Fax: 886-2- 2463-3150
National Taiwan University (NTU)	International Agricultural Economics Master Program	The curriculum is grouped into four major categories: Agricultural Policy, Institutions and Regulations, Agricultural Marketing, and Trade and Consumption. Students are required to complete 31 credits, including 22 credits of Required Courses, 3 credits of Elective Courses, and 6 credits of Thesis.	For program information, please go to: http://www.agec.ntu.edu.tw/inter/super pages.php?ID="inter1">inter1 For the application information, please go to: http://oia.ntu.edu.tw/NTU_DS_AD_2016.html All applications must be completed online, please go to: http://oiasystem.ntu.edu.tw/admission/foreign/index/index/id/1041?lang=en



University	Program	Scope of Curriculum	Application
		After completing their studies, students will receive a "Master of Science" Degree from the Department of Agricultural Economics at the College of Bio-Resources and Agriculture.	Contact: Ms. Maxine Chen E-mail: agecimp@agec.ntu.edu.tw Tel: +886-2-3366-2674 Fax: +886-2-2362-8496
National Chung Hsing University (NCHU)	International Bachelor Program of Agribusiness (IBPA)	The program offers courses in integrated agricultural fields, incorporating academic areas within the College of Agriculture and Natural Resources (such as Agronomy, Horticulture, Food Sciences or Natural Resources), with emphasis on enterprise and financial management.	http://www.oia.nchu.edu.tw/english/03 exchange/01 exchange.php Contact: Ms. Carrie Chi E-mail: nchuibpa@nchu.edu.tw Tel: +886-4-22840849 ext. 662 Fax: 886-4-22851922
(NCHO)	International Master Program of Agriculture(IMPA)	The program offers courses in interdisciplinary agricultural fields, including agricultural production, natural resources, and rural development. We aim to educate our students with integrated ability in agriculture issues, so that they can	http://www.oia.nchu.edu.tw/english/03 exchange/01 exchange.php Contact: Ms. Carrie Chi E-mail: nchuimpa@nchu.edu.tw Tel: +886-4-22840849 ext. 662 Fax: 886-4-22851922



University	Program	Scope of Curriculum	Application
		successfully join global markets in the future.	



Humanities & Social Science

University	Program	Scope of Curriculum	Application
National Taiwan Normal University (NTNU)	Graduate Institute of International Human Resource Development (IHRD)	IHRD sets its education goal on cultivating human resource professionals with international perspectives, cross-cultural communication abilities, professional knowledge, and the willingness to serve people. Overall structure of the courses includes basic theories in HRD research and management, professional knowledge of human resources and international affairs, and integrated application of theories and practices.	http://www.ihrd.ntnu.edu.tw/ Please choose "English" version and click "Scholarship". Contact: Ms. Tracy Lee, Ms. Kate Chang E-mail: yclee@ntnu.edu.tw, katechang@ntnu.edu.tw Tel: 886-2-7734-1622, 886-2-7734-1623 Fax: 886-2-2362-2562
Taipei National University of the Arts (TNUA)	International Master of the Arts Program in Cultural and Creative Industries (IMCCI)	IMCCI program focuses on cultivating professionals in the field of cultural and creative industries, with arts related courses covering "Cultural and	http://imcci.tnua.edu.tw/modules/tadnews/page.php?nsn = 24 Contact: Linda Hsueh E-mail: imcci@imcci.tnua.edu.tw



University	Program	Scope of Curriculum	Application
		Creative Industries Management" and "Aesthetics and Cultural Creative Industries". Through seminars, on-site visits, and internships or thesis, IMCCI cooperates with various academic institutions and industries to incorporate theory and practice, establishing long-term networking for students and alumni around the world.	Tel: 886-2-2893-8197 Fax: 886-2-2891-5795
National Chengchi University (NCCU)	International Master's Program in International Studies in College of International Affairs	 The IMPIS program requires a minimum of 33 credits and a thesis to graduate. The curriculum consists of core and elective courses. Core Course (12 credits): Int'l Relations Theory Int'l Political Economy Quantitative Research Methods M.A. Thesis Writing 	http://impis.nccu.edu.tw/main.php Contact: Ms. Chafie Chi-Hui Wei E-mail: chwei@nccu.edu.tw Tel: 886-2-2939-3091 ext.51112 Fax: 886-2-2938-7886



University	Program	Scope of Curriculum	Application
		Elective Course (21 credits) In the fields of Int'l Development and Int'l Conflict Management. 1. This degree comprises a total of	
Ming Chuan University (MCU)	Undergraduate Program in Journalism and Mass Communication	128 credits. A total of 103 credits are from required courses and 25 credits are from elective courses. 2. The curriculum is divided into four major professions: Journalism, Advertising and Public Relations, Broadcasting and Television, and Communication Theory. 3. The program focuses not only on academic study but also practical knowledge. Students are required to complete at least 288 hours of internship domestically or overseas and complete a graduation thesis or project before graduation. 4. In accordance with MCU General	For the JMC program information. Please go to: http://jmc.mcu.edu.tw/ For the application information. Please go to: http://taiwanicdf.mcu.edu.tw/en/node/65 Application Contact: Mr. Cyrus Diu E-mail: cyrusd@mail.mcu.edu.tw Tel: 886-2-28824564 ext. 2412 Fax: 886-2-28824564 ext.2404



University	Program	Scope of Curriculum	Application
		Provisions for Study, all MCU	
		undergraduate students must pass	
		the graduation requirements for	
		English Proficiency, Chinese	
		Proficiency, Information	
		Technology Proficiency,	
		Service-Learning, and Sports	
		Capability.	
		5. Students will earn a Bachelor of	
		Arts in Journalism and Mass	
		Communication degree from MCU	
		after completing their studies.	



University	Program	Scope of Curriculum	Application
National Chung Cheng University (CCU)	Master in Educational Leadership and Management Development	This programme offers students the opportunity to explore how issues of leadership and management development can be investigated and understood in terms of education. Through a series of taught courses, seminars, practicum, field work, and case studies, dynamic relationships between theoretic knowledge and hands-on experiences in the realms are made explicit.	http://ciae.ccu.edu.tw/ciaeenglish/index.php/admissions http://elmd.ccu.edu.tw/ Contact: Dr. Tina Kang, Ms. Irene Ho E-mail: admktt@ccu.edu.tw, ho.yahoo@gmail.com Tel: 886-5-272-0411 ext 26256 Fax: 886-5-272-4809



Private Sector Development

University	Program	Scope of Curriculum	Application
National Chengchi University (NCCU)	International Undergraduate Program in Business Administration (IUP in BA)	The IUP in BA provides most courses in English which includes various professional courses and focuses on relevant management courses. Students require to fulfill 137 credits for graduation, which includes 66 credits for require courses, 39-43 credits for elective courses, 28-32 credits for general courses, 4 PE and 2 service learning courses. After completing their studies, students will receive a "Bachelor of Business Administration" Degree from the Department of Business Administration at the College of Commerce.	For BA information: http://ba.nccu.edu.tw/English/index.php For application information: http://oic.nccu.edu.tw/files/11-1000-163.php Contact: Ms. Chelsey Lee E-Mail: baint@nccu.edu.tw TEL: 886-2-2939-3091 Ext. 87071 FAX: 886-2-2939-8005
	International Master of Business	The IMBA program requires a minimum of 42 credits to graduate. Required courses account for 29 credits, including	http://imba.nccu.edu.tw/ Contact: Mr. Frank Chang



University	Program	Scope of Curriculum	Application
	Administration (IMBA)	Business Quantitative Methods, Financial Management, International Business Management, Leaders Forum, Leadership and Team Building, Managerial Accounting, Managerial Economics, Management Information Systems, Marketing Management, Strategic Management, and Strategic Talent Management. The elective courses fall under four areas of concentration namely, Entrepreneurship, Finance, Management in Asia and Marketing. Students have the option of taking the required number of courses to achieve a concentration or take courses across concentrations to graduate with a General MBA.	E-mail: changhm@nccu.edu.tw Tel: 886-2-2939-3091 ext. 65480 Fax: 886-2-2938-7882
Ming Chuan University (MCU)	Undergraduate Program in International Business and Trade	1. This degree comprises a total of 128 credits, composed of 99 credits of required courses and 29 credits of elective courses.	For the IBT program information, please go to: http://ibm.mcu.edu.tw/en For the application information, please go to: http://taiwanicdf.mcu.edu.tw/en/node/65



University	Program	Scope of Curriculum	Application
		2. The curriculum for the program	
		includes fundamental business courses	Application Contact: Ms. Anne Chan
		(e.g., Accounting, Economics), core	E-mail: annechan@mail.mcu.edu.tw
		professional courses (International	Tel: 886-2-28824564 ext.2279
		Business and Management, Global	Fax: 886-2-28824564 ext.2404
		Marketing, International Financial	
		Management, and Organizational	
		Behavior), and practice-oriented courses	
		(Practice in International Trade).	
		3. In accordance with MCU General	
		Provisions for Study, all MCU	
		undergraduate students must pass the	
		graduation requirements for English	
		Proficiency, Chinese Proficiency and	
		Information Technology Proficiency,	
		Service-Learning, and Sports Capability.	
		4.Students will receive a "Bachelor of	
		Science" degree from MCU after the full	
		completion of their studies.	



University	Program	Scope of Curriculum	Application
		1. This degree comprises a total of 36	For MBA program of IBT information, please go to:
		credits, composed of 13 credits of	http://ibt.mcu.edu.tw/
		required courses and 23 credits of	
		elective courses.	For the application information, please go to:
			http://taiwanicdf.mcu.edu.tw/en/node/65
		2. Required courses include	
		fundamental of Marketing,	Application Contact: Ms. Hsin-Li Chen
		Corporate Finance, Organization	E-mail: hlchen@mailmcu.edu.tw
		Behavior and Leadership, Business	Tel : 886-2-28824564 ext.8024
	MBA Program of	Ethics and International Trade	Fax : 886-2-28824564 ext.2404
	International	Correspondence.	
	Business and Trade		
		3. The elective courses include three	
		majors: International Enterprise	
		Management & Trade, International	
		Marketing and International Finance.	
		Students have to finish a graduate	
		thesis fall in the three majors	
		mentioned above to graduate with a	
		MBA.	



University	Program	Scope of Curriculum	Application
National Tsing Hua University (NTHU)	International MBA in Technology Management	Required courses include Economics, Statistics, Management Information System, Financial Management, Marketing Management, Globalization Management, Organizational Behavior, Accounting and Corporate Law.	http://imba.nthu.edu.tw/files/15-1081-17068,c3255-1.php hp Contact: Ms. Catherine Chi-Ying Yu E-mail: chiying@mx.nthu.edu.tw Tel: 886-3-571-5131 ext. 62106

