

Application form:

Industry-Academia Collaboration Program for Diploma II and Diploma III to Pursue the Applied Bachelor Degree at Taiwan University.

Formulir Pendaftaran:

Program Kerjasama Industri – Akademia Bagi Lulusan Program Diploma II dan Diploma III untuk Mengikuti Studi lanjut Program Sarjana Terapan di Universitas Taiwan

2018 Application for International Student Admission
Form Pendaftaran Mahasiswa Internasional Tahun 2018

- Read carefully and complete the form with handwriting or typing.

Baca dengan telit dan lengkapi data dibawah ini dengan tulisan tangan/ketikan

Applicant Name Nama Pendaftar	(Nama pendaftar) FATHOR ROSID	Date of Birth Tanggal Lahir	MM/DD/YYYY 02 / 03 / 1997
		Sex Kelamin	<input checked="" type="checkbox"/> Male <input type="checkbox"/> Female
KTP No.	3509170302970003	電話 Telephone	081233 846 891
Permanent Address Alamat	Desa. Klanceng RT 003 / RW 003, Kel. Ajung - Kec. Ajung, Jember Jawa Timur		
What'sApp No	081233 846 891	E-mail	fathorrosid2014@gmail.com
Legal Guardian/Emergency Contact	Full Name (Nama Lengkap) KARIMULLAH		
	Telephone 085100 819 625		
	Relationship (Hubungan) AYAH		

- Educational background

Latar belakang pendidikan

Degree	Name of Institute Nama Politeknik	City and Country Negara & Kota	Major Jurusan	Duration of study Durasi Pembelajaran	Degree/Diploma/Certificate (D2/D3)	Date of Degree Granted (Tanggal) (MM/DD/YYYY)
College Fakultas	Politeknik Negeri Jember	Jember, Indonesia	Manajemen Informatika	2 Tahun 10 Bulan 13 Hari	D3	07/13/2018

■ I Intend to apply admission for Department (please refer to the program enrollment information (5School, 8Classes)-Association form

Saya Ingin mendaftar untuk studi (silahkan lihat informasi program pendaftaran (5Sekolah, 8Kelas)-Kumpulan form

No	School	Program Name	Apply
1	Hsing Wu University 醒吾科技大學	Industry-Academia Collaboration Program for Indonesian 2-year college for Department of Hospitality Management in College of Tourism and Hospitality	<input type="checkbox"/>
2	Lunghwa University of Science and Technology 龍華科技大學	The Industry-Academia Collaboration Program for the Inspection of Electronic Products	<input checked="" type="checkbox"/>
3	Lunghwa University of Science and Technology 龍華科技大學	The Industry-Academia Collaboration Program for Surface Mounted Technology	<input type="checkbox"/>
4	Lunghwa University of Science and Technology 龍華科技大學	The Industry-Academia Collaboration Program for Network Electronics	<input type="checkbox"/>
5	Lunghwa University of Science and Technology 龍華科技大學	The Industry-Academia Collaboration Program for Chemical Engineering and Material Manufacture	<input type="checkbox"/>
6	Minghsin University of Science and Technology 明新科技大學	Civil Engineering and Industry-Academia Collaboration Program For Indonesian 2-year college	<input type="checkbox"/>
7	Chien Hsin University of Science of Technology 健行科技大學	Industry-Academia Collaboration Program for Indonesian 2-year college	<input type="checkbox"/>

No	School	Program Name	Apply
8	Cheng Shiu University 正修科技大學	2+i Industry- Academia Collaboration Program of Mechanical Engineering for Indonesian	<input type="checkbox"/>

■ Language ability

Kemampuan Bahasa

Language certificate Sertifikat Bahasa	Level/Score	Date taken(mm/yy) Tanggal Ujian (mm/yy)	Issued by
<input type="checkbox"/> TOEFL <input type="checkbox"/> IBT <input type="checkbox"/> PBT			
<input type="checkbox"/> TOEIC		____ / ____	
<input type="checkbox"/> IELTS		____ / ____	
<input type="checkbox"/> TOCFL		____ / ____	
<input checked="" type="checkbox"/> Other:TOEIP.....	510	10 / 18	Ednovation Interna tional

Autobiography and Study Plan

Autobiografi dan Rencana Pembelajaran

In the following space please write a statement of approximately 500 words in Chinese or English, stating your background, motivation, and study plan at CLU & career plan after finishing your study. Add additional A4 size pages if needed.

Silahkan tuliskan pernyataan di bawah ini dalam bahasa Inggris atau Mandarin dengan jumlah 500 kata, menyatakan latar belakang, motivasi, rencana pembelajaran di CLU & rencana karir setelah menyelesaikan pembelajaran. Tambahkan kertas ukuran A4 jika perlu.

Introduction of my background

Personal Identity

Birth year : 1997

Marital status : single

Computer skills : Competent with most Microsoft Office Programmer

Experience with PHP

Education

Associate's Degree

2015-2018 : Department of Information Technology - Study Program of Informatic Management, State Polytechnic of Jember

Additional Academic Qualifications

- 2012-2015 SMA Negeri 5 Jember (Senior High School)
- 2011-2012 English course at TEXAS

Organization Experiences

- 2018 - Association of Information Technology Family State Polytechnic of Jember (manager of facilities and Infrastructure Department)
- 2016 - Present Indonesian Robot Contest (liaison officer)
- 2019 - Student Council for SMALA (manager of physical and spiritual division)
- 2019 - Youth scientific Extracurricular (manager)

Working Experiences

- Junior Programmer PT. INKA (The Railroad Industry) in Information Technology Department [2018]
- Junior Programmer CV. Rootpixel [2018]

Achievement

- 2018 Certificate of Competence in the area of Designing Mobile API Development
- 2013 Australian National Chemistry Quiz by Royal Australian Chemical Institute
- 2013 Octo Finalist SMALA - English Debate Competition
- 2013 Participant's Scientific Work Competition by KOLBKUM PUSLIT BANG

Motivation About Education

My motivation to applying this scholarship program is to upgrade my knowledge about the fields I had previously studied in college. In my opinion, Education is a very important thing and cannot be separated from life. The urge to keep learning must be a necessity in order to develop the potential of each human being. With education, a person can gain knowledge and abilities that will be very useful for the future, both in the community, as well as work. In Addition, education is also one of the important factors that can help the progress of a nation, because it can print quality human resources.

Why do I choose to study in the Taiwan

As one of the world's technological centers, the progress achieved by Taiwan is inseparable from developments in the field of education. Education graduates in Taiwan are quite respected for being able to take part in various fields. Moreover, the existing literature is in accordance with educational programs in America and Europe. In addition, Taiwan also has many international standard schools and universities. Taiwan's school fees include competitive among other countries.

Why do I choose to study in the Lughwa University of Science and Technology

Lunghwa University of Science and Technology is a private university of science and technology in the Taiwanese vocational education system. Abiding by the school motto, "Diligence, Dedication, Integrity, and Simplicity", this school aims at developing science and technology, devoting itself to curriculum planning and instruction, stressing theory and practice, as well as emphasizing research and development so that graduates from this school will be furnished with not only an adequate academic background but a solid background in technology.

Study Plan

I will pursue my bachelor degree in Inspection of Electronic Products in Lunghwa University of Science and Technology. The normal length of the study is about 12 months. Throughout these one years, my study and research will be focused Database management and application. I would like to put most effort of my first year on studying core courses and teaching. I will also attend seminars. Besides, will join a research group and do some preliminary research.

After graduating, I plan to do an internship at one of the companies in Taiwan that matches my field with a certain period of time. After that, I will return to Indonesia and will apply the knowledge that I have gained to help the nation's progress by building a company engaged in technology.