

APPLICATION FORM

GKS for ASEAN Countries' Science and Engineering Students

I. Personal Information

Name in Passport	First Name		Last Name		
	TUC		DIEU		
Date of Birth	05/19/1998	Gender	Male		
Citizenship (Nationality)	Vietnam	Passport No.	C2571504		
Home Address	No 7, Group 1, Soc Trao B Hamlet, Tan Loi Commune, Hon Quan District, Binh Phuoc Province, Vietnam				
Contact	Home Phone		Mobile Phone	(+84) 1683 016 764	
	Email	Sepdieugio195@gmail.com			
Emergency Contact	First Name		Last Name		Relationship to You
	CHUC		DIEU		Father
	Home Phone		Mobile Phone		Email
			(+84) 1639 898 665		

II. Educational Background

Institution Currently Enrolled	Name of Univ./College	LY TU TRONG COLLEGE OF HCMC	Current Year	2 nd
	Major	Mechatronics	Overall G.P.A.	6.01/10
	Address	390 Hoang Van Thu, Ward 4, Tan Binh District, Ho Chi Minh City		

III. Institution and the Field that You Apply For

University Name	Chosun University
Field of Study	Mechanical Engineering

I. Introduce yourself.

My name is Dieu Tuc. I am 20 years old. I'm currently studying at Mechanical Technology Faculty, in Ly Tu Trong College of HCM City. My major is Mechatronics

I want to apply for this program because of the following reasons:

I've heard about Chosun University and course **GKS for ASEAN Countries' Science and Engineering** Students. I feel excite this challenge and I want to participate in. I really love to researching and learning in professional atmosphere and environment in Korea's universities.

Firstly, I want to lean experiences in engineering,

Secondly, I want to express my passion and to do my best in the field which I like.

Thirdly, I would like to contribute what I have to social development.

And Lastly, I would like to give thanks to the teachers who recommend us with the most passionate heart.

II. Research Plan

I am a student at Ly Tu Trong College of HCM city. During my studying in this college I have done research on technical schools, and the result of which is Chosun University. According to evaluation, this is one of top schools in training excellent leaders, building strong foundation that contribute in economic and national development. With various fields being taught and studied as well as deep study and research have been being done during its development this school have created a very practical education. Not only that, students are well trained and equipped with well-able ability and vast knowledge on their field of study due to best professors who are not only experts on their field but they have the passion, practical teaching method to help students with. This is famous university having many different fields including welding. This school is famous for its best training in welding, having best instructors in the area and its facility. It also famous for its quality in energy system. And hopefully, if the application form be accepted I would like to take a deeper course on welding and related technology. And I would do a deeper research on renewable thermal energy. Renewable thermal energy is the technology of gathering thermal energy from a renewable energy source for immediate use or for storage in a thermal battery for latter use. An example of Renewable Thermal is a Geothermal Heat Pump system, where excess thermal energy due to solar heating from the sun is removed from the structure via the heating and cooling system and stored in the ground, and that same energy is then extracted from the ground to later heat the same building in another season.

May, 9th 2018



DIEU TUC

BẢNG KẾT QUẢ HỌC TẬP

Họ và tên: **ĐIỀU TỨC**
Ngày sinh: 19/05/1998
Khóa học: 2016-2019
Lớp học: 16CD-CHT1
Mã SV: 16000833

Ngành: Công nghệ Kỹ thuật Cơ khí
Chuyên ngành: Cơ điện tử
Trình độ đào tạo: Cao đẳng
Loại hình đào tạo: Chuyên nghiệp

TT	Mã HP	Tên học phần	Số TC	Điểm HP			TT	Mã HP	Tên học phần	Số TC	Điểm HP		
				Điểm 10	Điểm chữ	Điểm 4					Điểm 10	Điểm chữ	Điểm 4
HK1 (2016 - 2017)													
1	000007	Anh văn 1	3	5.9	C	2.0	2	000827	Vẽ kỹ thuật	4	4.6	D	1.0
3	000059	Giáo dục thể chất 1	2	8.0	B	3.0	4	000116	Nhập môn tin học	3	5.3	D	1.0
5	000005	An toàn và môi trường công nghiệp	2	4.3	D	1.0	6	000323	Thực tập Ngươi cơ bản	2	5.7	C	2.0
HK2 (2016 - 2017)													
1	000066	Hóa học đại cương 1	2	5.1	D	1.0	2	000818	Thực tập Hàn cơ bản	2	6.3	C	2.0
3	000119	NNLCB của CNMLN 1	2	5.5	C	2.0	4	000008	Anh văn 2	2	5.2	D	1.0
5	000769	Dung sai - Kỹ thuật đo	2	2.5	F	0.0	6	000217	Vật lý đại cương 1	3	6.5	C	2.0
7	000225	Giáo dục thể chất 2	2	8.0	B	3.0	8	000736	Kỹ năng giao tiếp	2	8.4	B	3.0
9	000204	Toán cao cấp 1	3	3.5	F	0.0							
HK1 (2017 - 2018)													
1	000770	Kỹ thuật điện	2	7.2	B	3.0	2	000771	Kỹ thuật Điện tử	2	2.6	F	0.0
3	000067	Hóa học đại cương 2	2	5.7	C	2.0	4	000124	Pháp luật đại cương	2	6.4	C	2.0
5	000120	NNLCB của CNMLN 2	3	7.0	B	3.0	6	000009	Anh văn chuyên ngành CNKT Cơ khí	2	7.9	B	3.0
7	000141	Sức bền vật liệu	2	5.1	D	1.0	8	000024	Cơ lý thuyết	2	5.7	C	2.0
9	000205	Toán cao cấp 2	2	6.2	C	2.0	10	000189	Thực tập Tiên 1	2	6.3	C	2.0

Số tín chỉ tích lũy:
Điểm trung bình chung học tập:
Điểm trung bình chung tích lũy:
Xếp loại rèn luyện:

50
5.61
6.01
Trung bình

TP. HCM, ngày 12 tháng 05 năm 2018

LI. HIỆU TRƯỞNG



Dinh Hồng Minh