

I. Personal Information

Name in Passport	First Name		Last Name		
	LA M CAM TU		PHAN		
Date of Birth	12/18/1999	Gender	Female		
Citizenship (Nationality)	VIETNAM	Passport No.			
Home Address	235/11 Nguyen Cong Tru Street, Nguyen Thai Binh Ward, District 1 Ho Chi Minh City, Viet Nam				
Contact	Home Phone	(+)	Mobile Phone	(+84) 902759674	
	Email	phanlamcamtu1812@gmail.com			
Emergency Contact	First Name		Last Name		Relationship to You
	Viet Dung		Lam		Uncle
	Home Phone		Mobile Phone		Email
			(+84) 902484979		dungiuh@gmail.com

II. Educational Background

Institution Currently Enrolled	Name of Univ./College	LY TU TRONG COLLEGE OF HO CHI MINH CITY	Current Year	1 st
	Major	Mechanical Engineering	Overall G.P.A.	6.68/10
	Address	390 Hoang Van Thu Street, Ward 4, Tan Binh District, HCMC, VietNam		

III. Institution and the Field that You Apply For

University Name	CHOSUN UNIVERSITY
Field of Study	Mechanical Engineering

* You can choose only one institution out of the following 5 designated universities.

① Chosun University (Mechanical Engineering, Welding and Joining Science Engineering), ② Chung-Ang University (Electrical and Electronics Engineering), ③ Chungnam National University (Animal and Dairy Science), ④ Keimyung University (Architecture and Civil Engineering), ⑤ Kyung Hee University (Mechanical Engineering, Civil Engineering and Environmental Science).

GKS for ASEAN Countries' Science and Engineering Students

Self Introduction & Research Plan
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I. Introduce yourself.

My name is Phan Lam Cam Tu. I am the freshman student of Ly Tu Trong College of Ho Chi Minh city in Viet Nam. My major is Mechanical Engineering.

I have known that Chosun University is one of the best universities in Korea. Chosun campus was established in 1946 in Gwangju Metropolitan city, Korea. Chosun University is one of the best universities in Korea. Chosun campus was established in 1946 in Gwangju Metropolitan city, Korea. Chosun University has many colleges with many training fields such as: additive manufacturing (3D printing) process, flows behind bluff bodies, automotive engineering, and thermal energy system renewable energy, welding process and design and welding metallurgy... Among those fields, 3D printing process is the interesting subject which helps learners to be creative.

Moreover, I love films, music and other kinds of entertainments from Korea as well as Korea culture... Especially, Korea currently is the 12th largest economy in the world and the developed country with a high income. Besides that, there are a lot of famous companies such as LG Electronics, Samsung, Daewoo cars. Therefore, I wish to have the 5 week scholarship in Chosun University with some reasons as:

First, the biggest reason I would like to study the program is the opportunity to see Korea. By studying in Korea, I will have experience a brand-new country with incredible new outlooks, customs and activities. The benefits of studying in Korea include the opportunity to see new terrains, natural wonders, museums and landmarks of Korea and In Chosun University.

Second, another reason is for the chance to experience different styles of education in Mechanical field at Chosun University. It is a great way to really experience and understand the people, its traditions, and its culture. Therefore, I think that education is the centerpiece of any study abroad trip and choosing the right school as Chosun University is a very important factor.

The third reason I have never leaving my home yet. I would like to find incredible new foods, customs, traditions, and social atmospheres to have a better understanding and appreciation for the nation's people and history. You will have the opportunity to witness a completely new way of life. One of the major draws is the opportunity to study Korea language. Studying abroad grants me the opportunity to completely immerse myself in a new language, and there is no better way to learn than to dive right in.

Finally, the benefit to studying in Korea is the opportunity to discover myself while gaining an understanding of a different culture beyond a purely academic experience. Being in a new place by me can be improving soft skills at times, and it tests my ability to adapt to diverse situations while being able to problem solve.

II. Research Plan

I would like to do research on during the program in Addictive Manufacturing (3D printing) process, Welding process and Renewable energy.

With the projects, teachers will guide us how to research, development and printing. Such programs give students a much more specific goal and a level of focus that regular classes don't have.

Besides rapid prototyping, 3D printing is also used for rapid manufacturing. Rapid manufacturing is a new method of manufacturing where companies are using 3D printers for small batch custom manufacturing. There are specializations in additive manufacturing one can attain through architecture or industrial design degrees.

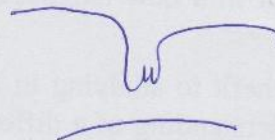
Printed prototypes are also very common in the arts, animation and fashion studies as well. Research labs in a diverse range of vocations are employing 3D printing for functional use. While most studies are still employing the printers for models, medical and aerospace engineers are putting them to use in creating new technologies. Engineers are, similarly, incorporating printing into designs automobiles and airplanes. I am a student love technology so I want access to new technology, design and make my own product.

Chosun University has special technology in Welding Process, that why I would like to learn more this subject. It is very good for my future career in Viet Nam.

Besides, Renewable energy is the subject which I want to learn. In the future, Vietnam's energy will be exhausted so it is necessary to find new source of natural energy to overcome the problem.

I also enjoy learning Korean culture from Korean language class. I hope that in the future I have more opportunities to study in Korea for higher education after I have graduated in Ly Tu Trong College of Ho Chi Minh City.

May 11th 2018



Phan Lam Cam Tu

Letter of Recommendation

Applicant's Information	Name	University/ College	Major	Date of Birth (MM/DD/YY)
	PHAN LAM CAM TU	LY TU TRONG COLLEGE OF HCMC, VIETNAM	MECHANICAL ENGINEERING	12/18/1999

Dear Dr. Kang Dong - Oan,

On behalf of Ly Tu Trong College of Ho Chi Minh city, I am writing this letter to recommend the student who name PHAN LAM CAM TU to apply for the summer course from July 16th to August 17th 2017 in Chosun University, Korea.

Phan Lam Cam Tu was born in Ho Chi Minh City. The date of birth is December, 18th, 1999.

Phan Lam Cam Tu has been a Science and Engineering Freshman of Ly Tu Trong College of Ho Chi Minh City, Viet Nam. She would like to be a participant of Training course to be held in Chosun University, Korea.

She is interested in the science and engineering fields and invaluable experience in Korea and she would do well if given the opportunity to participate the training course of Mechanical Engineering, Welding and Joining Science Engineering fields at Chosun University.

Due to her ability and willingness to adapt to Korean culture and life in Korea, Phan Lam Cam Tu would be an excellent candidate for the Program at Chosun University. I hope she will be accepted to the summer course from July 16th to August 17th 2017 in Chosun University, Korea.

Sincerely yours,

May 10th, 2018,

Pham Huu Loc



(Signature)

*** Referee's Information**

Place of Work		Position/Title		Address	
Phone				FAX	
Email					