



**ERDT**

Engineering Research and  
Development for Technology

## About ERDT

The ERDT is a consortium of eight member universities in the country that offer master's and doctoral degrees in various engineering fields. De La Salle University (DLSU), Mapua Institute of Technology (MIT), Ateneo de Manila University (ADMU), Mindanao State University Iligan Institute of Technology (MSU-IIT), University of San Carlos (USC), Central Luzon State University (CLSU), University of the Philippines Los Baños (UPLB), and University of the Philippines Diliman (UPD) constitute the consortium.

## Objectives

1. Deliver high-impact research aligned with the country's National Science and Technology Plan (NSTP) and the Medium - Term Development Program (MTDP).
2. Attain a critical mass of Masteral and Doctoral graduates
3. Upgrade the qualifications of practicing engineers
4. Develop a culture of Research and Development

## Qualifications

1. Must be a Filipino citizen
2. Must not be 45 years of age
3. For MS applicants, must have a BS degree in engineering or related field
4. For PhD applicants, have a MS degree in engineering or related field

5. Must be in good health
6. Must not have criminal/administrative cases
7. Must be enrolled as full-time graduate student
8. Must not have other scholarship contract
9. Must be willing to render the required service obligation equivalent to the length of time that the scholar enjoyed the scholarship - one year of service for every year of scholarship or a fraction thereof

## Requirements

1. Curriculum Vitae covering personal, educational and professional background
2. Photocopy of Official Transcript of Records
3. Recommendation letter from three (3) past professors or supervisors
4. A narrative, not more than 1000 words, describing your current work or a project (or research) that you worked on and your contribution towards the completion of the project
5. A narrative, not more than 500 words, describing what you intend to do (eg. work, business, etc.) after earning your graduate degree
6. For PhD applicants, a narrative describing your intended research area
7. Original and photocopy of NSO Birth Certificate
8. Original copy NBI Clearance

## Contact Persons

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- **UPLB**  
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- **USC**  
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## Scholarship Privileges

	Master's	Doctoral
<b>Tuition Fee</b>	Actual	Actual
<b>Stipend</b>	P 15,000.00/ month	P 23,000.00/ month
<b>Book Allowance</b>	P 5,000.00/sem	P 5,000.00/sem
<b>Thesis/ Dissertation Grant</b>	P 30,000.00	P 60,000.00
<b>Research Grant</b>	P 200,000.00	P 400,000.00
<b>Transportation Allowance</b>	One (1) roundtrip actual transportation allowance up to P10,000 for the duration of the scholarship	

## Deadline of Application

- For **ADMU, CLSU, MSU-IIT, UPD, UPLB and USC**:  
1st Semester: **April 30, 2012**  
2nd Semester: **September 15, 2012**
- For **MIT**:  
1st Quarter: **April 30, 2012**  
2nd Quarter: **October 31, 2012**
- For **DLSU**:  
1st Term: **March 31, 2012**  
2nd Tem: **July 31, 2012**  
3rd Term: **October 31, 2012**

**Note : Check the deadline for admission at Graduate Admissions Office**

  
**MARIO G. MONTEJO**  
Secretary, DOST

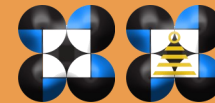


DEPARTMENT OF SCIENCE & TECHNOLOGY  
Gen. Santos Ave., Bicutan, Taguig City  
DOST-SEI Scholarships Tel. No. 837-1359

## GRADUATE PROGRAMS

	ADMU	CLSU	DLSU	MIT	MSU-IIT	UPD	UPLB	USC
<b>Master's Program</b>								
Agricultural Engineering		*					*	
Chemical Engineering			*			*		*
Civil Engineering			*	*	*	*		
Computer Application					*			
Computer Studies			*					
Computer Science	*		*	*	*	*		*
Electrical Engineering	*		*	*	*	*		*
Computer Engineering				*				
Electronics and Communications Engineering			*	*		*		
Environmental Engineering			*	*	*	*		
Energy Engineering						*		
Industrial Engineering			*	*		*		*
Mechanical Engineering			*		*	*		*
Mining Engineering				*		*		
Metallurgical Engineering						*		
Materials Science & Engineering				*	*	*		
Manufacturing Engineering			*					
Remote Sensing/Geo Informatics				*		*		
Water Resources						*		
Engineering Sciences	*							
<b>Doctoral Programs</b>								
Agricultural Engineering		*					*	
Civil Engineering			*			*		
Computer Science	*							
Electrical Engineering						*		
Electronics and Communications Engineering			*	*				
Environmental Engineering				*		*		
Energy Engineering						*		
Industrial Engineering			*					
Mechanical Engineering			*		*			
Materials Science and Engineering				*	*	*		

Department of  
Science and  
Technology



DOST  
Science Education  
Institute



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