

Ref. No.: TS-STSc-O-1904-079

April 17, 2019

DR. MAY B. ECLAR
 Regional Director
 Department of Education
 Cordillera Administrative Region
 Wangal, La Trinidad, Benguet

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Dear Dr. Eclar:

Greetings!

The Department of Science and Technology- Science Education (DOST-SEI) in cooperation with the National Consortium in Graduate Science and Mathematics Education offers scholarships for Master's and Doctorate degrees in the Science and Mathematics Education under the Capacity Building Program in Science and Mathematics Education (CBPSME).

The program aims to improve the quality of science and mathematics education in the country and to accelerate the development of critical mass of experts in science and mathematics education.

Anent to this, may we request your office to please disseminate the CPBSME graduate program to your personnel who wish to pursue higher education in their respective fields of specialization.

Attached is the 2018 CBPSME brochure for your ready reference.

Interested applicants may visit DOST-SEI website, www.sei.dost.gov.ph or may contact our scholarship staff at telephone no. (074) 422-0979.

Thank you very much and warmest regards.

Very truly yours,

Nancy A. Bantog
NANCY A. BANTOG, Ph.D.
 Regional Director

	Republic of the Philippines DEPARTMENT OF EDUCATION CORDILLERA ADMINISTRATIVE REGION Wangal, La Trinidad, Benguet	
April 22, 2019		
To: Schools Division Superintendents All Divisions		
For information and appropriate action.		
rc-583		
<i>MAY B. ECLAR</i> MAY B. ECLAR, Ph.D., CESO V Regional Director		
<small>HRDD/cfm/dot</small>		
Tel Nos. : (074) 422-0979 Fax No. : (074) 422-2214		

To: All School Administrators, Principals & Teachers In-Charge
 (Elementary & Secondary)
FOR YOUR INFORMATION & APPROPRIATE ACTION

Federico P. Martin
FEDERICO P. MARTIN, Ed.D., CESO VI
 Schools Division Superintendent

TERMS OF THE SCHOLARSHIP AWARD

An awardee shall:

- enroll in the required academic load per semester and study full-time/part-time in any of the identified training institutions;
- maintain a grade point average/general weighted average required by the Graduate School of the university and comply with the university's academic requirements to remain in the scholarship program;
- comply with the terms and conditions of the Scholarship Contract to be entered into among himself/herself, the DOST-SEI, and the Training Institution;
- render service in the Philippines upon completion of the degree along the field of specialization equivalent to the length of time the scholarship is enjoyed;
- receive the remaining stipends to be released as incentive if the degree program is completed earlier than the prescribed period of study.
- refund the scholarship grant with 12% interest for non-completion of the program within the prescribed period of study and/or failure to comply with the service obligation.

SELECTION OF AWARDEES

- Member-university screens and evaluates the accomplished application form and requirements of the applicant.
- University endorses the potential list of qualifiers to SEI.
- DOST-SEI submits to DepEd the list of names of potential qualifiers employed under the DepEd who are teachers and non-teaching personnel.
- DepEd endorses to DOST-SEI the list of qualified DepEd teachers and non-teaching personnel who will be allowed to go on study leave with pay.
- DOST-SEI endorses the master list of potential qualifiers to the DOST Secretary for approval.
- Upon approval of the DOST Secretary, the list of awardees is final and unappealable.
- DOST-SEI, through the Consortium Project Directors, sent the notice of award to the awardees.

Where to Obtain and File Application Forms

NCGSME

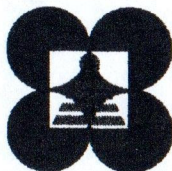
- 1. ADMU**
Dr. Evangelina P. Bautista
Project Director
School of Science and Eng'g.
Loyola Heights, Quezon City
Contact No.: 426-5985
426-6001 loc 5603
ebautista@ateneo.edu.ph
- 2. BicolU**
Dr. Lorna M. Miña
Project Director
College of Education
Legaspi City
Contact No.: 483-0487
lomsmm@yahoo.com
- 3. CLSU**
Dr. Eden S. David
Project Director
College of Arts and Sciences
Science City of Muñoz,
Nueva Ecija
Contact No.: 940-8310
eus_davidrdd@yahoo.com
- 4. DLSU**
Dr. Lydia S. Roleda
Project Director
College of Science Education
Taft Avenue, Manila
Contact No.: 526-5916
lydia.rolada@dlsu.edu.ph
- 5. MMSU**
Dr. Aris Reynold V. Cajigal
Project Director
College of Teacher Education
Laoag City, Ilocos Norte
Contact No.: 670-7964
arvcajigal@yahoo.com
- 6. MSU-Marawi**
Dr. Bartolome L. Cagas
Project Director
Institute of Science Education
Marawi City, Lanao del Sur
bcagas2000@yahoo.com
- 7. PNU**
Dr. Eden V. Evangelista
Project Director
National Center for Teacher
Education
Taft Avenue, Manila
Contact No.: 317-1768 loc 538
evangelista.ev@pnu.edu.ph
- 8. USC**
Dr. Nelson A. Rosaroso
Project Director
College of Education
Cebu City
Contact No.: 230-0100 loc. 146
nelsonson_rosaroso@yahoo.com
- 9. WMSU**
Dr. Araceli A. Lim
Project Director
College of Science and
Mathematics
Zamboanga City
Contact No.: 991-7979
lim_araceli@yahoo.com
- 10. WVSU**
Dr. Hilda C. Montaña
Project Director
College of Education
Iloilo City
Contact No.: 320-0877 loc1810
hilda429@yahoo.com
- 11. UPCEd**
Dr. Ma. Nympha B. Joaquin
Project Coordinator
UP College of Education
UP Diliman, Quezon City
(63) 981-8500 loc 2811
mbjoaquin@up.edu.ph
- 12. UP Open University**
Dr. Ricardo T. Bagarinao
Project Director
Faculty of Education
UP Open University
Los Baños, Laguna
Contact No.: 536-6009
ricardo.bagarinao@upou.edu.ph

Jose T. Biyo
JOSETTE T. BIYO

Director

SCIENCE EDUCATION INSTITUTE

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Science Heritage Building, DOST Compound,
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Fax No.: 839-0086
www.sei.dost.gov.ph



CAPACITY BUILDING PROGRAM IN SCIENCE AND MATHEMATICS EDUCATION (CBPSME)

2018

DEAN S&T SCHOLAR FOR THE NATION!



SCIENCE EDUCATION INSTITUTE
Department of Science and Technology

Capacity Building Program in Graduate Science and Mathematics Education

The Department of Science and Technology-Science Education Institute (DOST-SEI) in cooperation with the National Consortium in Graduate Science and Mathematics Education (NCGSME), offers scholarships for Master's and Doctorate degrees in Science and Mathematics Education under the Capacity Building Program in Science and Mathematics Education (CBPSME).

OBJECTIVES

The program aims to:

- improve the quality of science and mathematics education in the country;
- accelerate the development of critical mass of experts in science and mathematics education.

COMPONENTS

- Master's in Mathematics / Science Education
- PhD in Mathematics / Science Education
- Thesis/Dissertation Grant

School Placement and Field of Specialization

University	Field of Specialization		Deadline for Submission
	Master's	PhD	
Residential Mode			
University of San Carlos (USC)	Biology	Biology	18 May 2018
	Chemistry	Chemistry	
	Mathematics Physics	Physics	
Philippine Normal University (PNU)	Biology	Mathematics	18 May 2018
	Chemistry	Education	
	General Science	Science	
	Mathematics Physics	Education	
Western Mindanao State University (WMSU)	Biology		

University	Field of Specialization		Deadline for Submission
	Master's	PhD	
West Visayas State University (WVVSU)	Biology Mathematics Physics	Biology Mathematics	18 May 2018
Bicol University (BU)	Biology Chemistry General Science Mathematics Physics	Mathematics	
Ateneo de Manila University (ADMU)	Biology Chemistry Mathematics Physics Science Education	Mathematics Education	15 June 2018
Central Luzon State University (CLSU)	Biology Chemistry Mathematics		13 July 2018
Mariano Marcos State University (MMSU)	Biology Chemistry Science Education Mathematics Physics		
Mindanao State University (MSU), Marawi City	Mathematics General Science	Biology Mathematics	
De La Salle University (DLSU)	Biology Chemistry Mathematics Physics	Biology Chemistry Mathematics Physics	31 May 2018
University of the Philippines College of Education-Diliman (UPCE-D)		Biology Chemistry Mathematics Physics	15 June 2018
Distance Education Mode			
University of the Philippines Open University (UPOU)		Biology Chemistry Mathematics Physics	31 July 2018

CRITERIA OF ELIGIBILITY

1. Natural-born Filipino citizen;
2. Not be more than 45 years old at the time of application;
3. Be in good health and of good moral character;
4. Pass the admission requirements for graduate studies at any of the consortium member-universities;
5. Have at least two years teaching experience in science and mathematics for PhD; or at least one year teaching experience or have graduated with academic honors or graduated as DOST scholar for

6. If employed: Be allowed to study full-time for two or three years (Residential Mode) and part-time for six years at UPOU (Distance Education Mode);
7. Not be a recipient of other scholarship;
8. Be willing to accept the terms and conditions specified in the Scholarship Contract.

DOCUMENTS TO BE SUBMITTED

1. Accomplished Information Sheet (Form 1);
2. Photocopy of Birth Certificate;
3. If employed, Certification of Employment and Permit to Study, (Form 2);
4. Medical Certificate (Form 3);
5. Certified True Copy of Service Record, if employed;
6. Certified True Copy of Official Transcript of Records (TOR);
7. Notice of Admission to the Master's/PhD in Science and Mathematics Education program in the Graduate School at any of the identified universities;
8. Endorsement from two (2) former professors;
9. Letter of nomination/recommendation from the head of the university.

SCHOLARSHIP PRIVILEGES

A. MS/PhD Component	Actual	
	MS	PhD
Tuition & other school fees	Actual	
Stipend	25,000/mo.	33,000/mo
Book Allowance	10,000/AY	
Transportation Allowance*	1 economy roundtrip fare / academic year	
Health and accident Group Insurance	Premium	
Thesis/Dissertation Allowance	Maximum of 50,000	Maximum of 100,000

*Given only to those who will study outside their home province.

B. Thesis/Dissertation Grant	Maximum of	
	MS	PhD
Thesis/Dissertation Grant for non-regular DOST-SEI graduate scholar	50,000	100,000