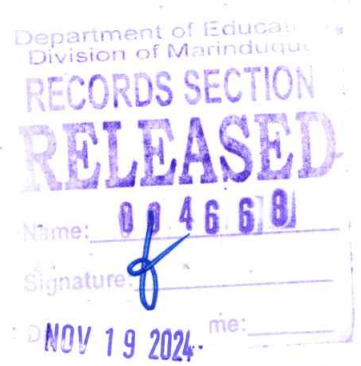Republic of the Philippines

Department of Education

MIMAROPA REGION
SCHOOLS DIVISION OF MARINDUQUE

Office of the Schools Division Superintendent

Division Advisory
November 18, 2024

In compliance with DepEd Order (DO) No. 8, s. 2013, this Advisory is issued not for endorsement per DO 28, s. 2001, but only for information of DepEd Officials, personnel, staff, as well as the concerned public.

2025-DOST-SEI UNDERGRADUATE SCHOLARSHIP PROGRAM

Please find attached letter from Mr. Bernardo Caringal, DOST Marinduque, inviting all interested Grade 12 students to apply for the 2025 DOST-SEI Undergraduate Scholarship Program.

For further details, interested Grade 12 students may contact DOST MIMAROPA through these numbers:

Globe: 0966 008 6710
Smart: 0930 233 9631

Participation is voluntary and must comply with a time-on-task policy subject to the approval of the Schools Division Superintendent.

LYNN G. MENDOZA, EdD
OIC, Schools Division Superintendent

For the SDS:

JOHN M. CHAVEZ
Chief Education Supervisor-CID
Officer-In-Charge

"DepEd Marinduque: Heart of the Philippines.
Lead to Excel. Excel to Lead."

Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
MIMAROPA Region

"Hatid ay makabagong solusyon!"

DOST
MIMAROPA

CERTIFICATION
INTERNATIONAL
ISO 9001:2015

November 13, 2024

DR. LYNN G. MENDOZA
Schools Division Superintendent
Department of Education-Division of Marinduque
Isok I, Boac, Marinduque

Dear **Dr. Mendoza**;

Greetings!

This has reference with the **2025 DOST-SEI Undergraduate Scholarship Program**. The **E-Application** for the said program is now open for **Regular Senior High School Grade 12 Students AY 2024-2025.**

In this regard, we are requesting for your assistance to disseminate the said information to all Senior High Schools in the province. Attached herewith is the information material for the E-Application.

Thank you very much for your usual support.

Very truly yours,

BERNARDO T. CARINGAL
PSTD/
PSTC-Marinduque

"Hatid ay makabagong solusyon!"

Documentary Requirements

	DOCUMENT	FORM
1	Certificate of Good Moral Character	C
2	Certificate of Good Health	D
3	Principal's Certification	
	Applicant who is Grade 12 Graduating/ Graduated student in the STEM strand	E1
	Applicant who is Grade 12 Graduating/ Graduated student in Non-STEM strand and belongs to the upper 5% of the class	E2
	Applicant who is attending homeschool	E3
	Applicant who is under the Alternative Learning System (ALS)	E4
	Applicant who graduated in High School before the K-12 program and belongs to the upper 5% of the graduating class	E5
4	Certificate of Residency	F
5	Parent's Certification – Applicant has no pending immigration application to another country	G
6	DOST-SEI Scholarship Examination/Award	H
7	Applicant's Certification of No Post-Secondary Units	I
8	Signed Declaration of Applicant and the Parent/Legal Guardian	J
9	Applicant's recent picture, passport size (4.5 cm x 3.5 cm or 1.8 inches x 1.4 inches)	
10	Birth Certificate	
11	Parent/s or Legal Guardian's 2023 Income Tax Return / BIR Form 1701 / Employment Contract for OFW / BIR Certificate of Exemption from Filing of ITR / Certificate of Indigency / Certificate of Employment with Compensation / Proof of Pension	
12	Notarized Affidavit of Guardianship (If applicable)	
13	Marriage Certificate for married applicant	

NOTE: Failure to accomplish the forms properly may result to the applicant's disqualification to take the scholarship examination and a chance to become a DOST-SEI scholar. Be mindful.

STEPS IN FILLING OUT THE E-APPLICATION:

STEP 1: Register. Use a valid e-mail address. An email will be sent to you for verification
STEP 2: Answer the questions in the Eligibility Module that can be accessed to the link provided in the email sent to you.If you are not eligible to apply, you will receive a Notice of Disqualification in your email.
STEP 3: Filling out of Application Form and Uploading of Documentary Requirements
STEP 4: Selection of Test Center Location. (For successful applicant only)
STEP 5: Submission. Make sure that you have accomplished all the modules completely with true information and correct spellings and uploaded all the required documents before you press the SUBMIT button. You can no longer make any change in the information you provided in your application once submitted.

FOR MORE INFORMATION AND TO START YOUR APPLICATION,

Visit the e-application system at:

https://www.science-scholarships.ph/

Or scan this QR Code:

GOOD LUCK!

2025 DOST-SEI S&T UNDERGRADUATE SCHOLARSHIPS

ABOUT THE SCHOLARSHIP

DOST-SEI Scholarship Program for INCOMING 1st year college students that aims to stimulate and entice talented Filipino youths to pursue lifetime productive careers in science and technology; and ensure a steady and adequate supply of qualified S&T human resources which can steer the country towards national progress.

TYPES OF SCHOLARSHIP PROGRAMS

1. MERIT (Republic Act No. 2067)
- Formerly known as the NSDB or NSTA Scholarship
- Started in 1958, and awarded to the top ranking qualifiers in the S&T Scholarship Exams

2. RA 7687 (Republic Act No. 7687)
- Science and Technology Scholarship Act of 1994
- Awarded to talented and deserving students whose socio-economic status of their families do not exceed the set cut-off values of certain socio-economic indicators

WHO CAN APPLY?

1.1. Graduating Grade 12 male and female students in SY 2024-2025:
  a. STEM STRAND: All students belonging to the STEM class
  b. NON-STEM STRAND: Must be in the top 5% of the class based on Grade 11 ranking
1.2. Graduate of Grade 12 before the SY 2024-2025 and did not enroll in college yet:
  a. STEM STRAND: All students belonging to the STEM class
  b. NON-STEM STRAND: Must be in the top 5% of the graduating class
1.3. Graduate of high school before the K-12 Program. Must belong to the top 5% of the graduating class.
2. Must be natural-born Filipino citizen.
3. Must be of good moral character and in good health.
4. May have applied to the DOST-SEI Undergraduate Scholarship but did not qualify; OR may have qualified for the DOST-SEI Undergraduate Scholarship but did not avail of the award; OR have not applied to any DOST-SEI Undergraduate Scholarship Program.
5. Must NOT have earned any post-secondary (college or vocational) units.

WHEN TO APPLY?

- Start of Online Application Period: 13 October 2024
- Last Day of Request for School Inclusion in the E-Application System : 15 November 2024
- Last Day of Online Application and Uploading of Requirements : 22 November 2024
- Schedule of Qualifying Examination: April 5 - 6, 2025

SCHOLARSHIP PRIVILEGES

A. Regular Scholarship

TUITION AND OTHER SCHOOL FEES
(for scholars enrolled in private HEIs)
Up to P40,000.00 / Academic Year

LEARNING MATERIALS AND/OR CONNECTIVITY ALLOWANCE
P10,000.00 / Academic Year

THESIS ALLOWANCE
P10,000.00

GROUP ACCIDENT AND HEALTH INSURANCE
Premium

MONTHLY LIVING ALLOWANCE
P8,000.00 / month

TRANSPORTATION ALLOWANCE
1 economy-class roundtrip fare

CLOTHING ALLOWANCE
P1,000.00 (1st Sem of 1st Year only)

GRADUATION ALLOWANCE
P1,000.00

TUITION AND OTHER SCHOOL FEES
(for scholars enrolled in private HEIs)
Up to P10,000.00

MONTHLY LIVING ALLOWANCE
P8,000.00 / month for two months

LEARNING MATERIALS AND/OR CONNECTIVITY ALLOWANCE
P3,000.00

THINGS TO CONSIDER....

1. STUDY PLACEMENTS

- University of the Philippines
- State Universities and Colleges
- Private Institutions that are recognized by CHED as Centers of Excellence (COE) or Centers of Development (COD) or has FAAP Level III accreditation for the priority S&T programs of study

2. SERVICE OBLIGATION

- A DOST Scholar, immediately upon completion of his/her Bachelor of Science degree, must render service in the Philippines, preferably along his/her field of specialization, for a minimum period equivalent to the length of time he/she enjoyed the scholarship.

3. PROGRAMS COVERED BY THE DOST-SEI UNDERGRADUATE SCHOLARSHIPS

Bachelor in Mathematics Education
Bachelor in Technology and Livelihood Education with Specialization in Information and Communications
Bachelor of Library and Information Science
BS Aeronautical Engineering
BS Aerospace Engineering
BS Agribusiness
BS Agribusiness Management
BS Agribusiness Management and Entrepreneurship
BS Agricultural and Biosystems Engineering
BS Agricultural Biotechnology 1
BS Agricultural Chemistry
BS Agricultural Economics
BS Agricultural Engineering
BS Agricultural Technology
BS Agriculture
BS Animal Husbandry
BS Animal Science
BS Applied Mathematics
BS Applied Mathematics major in Mathematical Finance 2
BS Applied Physics
BS Applied Physics with Applied Computer System
BS Applied Physics with Materials Science and Engineering 2
BS Applied Statistics
BS Architecture
BS Astronomy
BS Astronomy Technology
BS Basic Medical Sciences 8
BS Biochemistry
BS Biology
BS Biology for Teachers
BS Biotechnology
BS Ceramics Engineering
BS Chemical Engineering
BS Chemistry
BS Chemistry Major in Business 3
BS Chemistry for Teachers
BS Biotechnology
BS Ceramics Engineering
BS Chemical Engineering
BS Chemistry
BS Chemistry Major in Business 3
BS Chemistry for Teachers
BS Chemistry with Applied Computer Systems
BS Chemistry with Materials Science and Engineering 2

BS Civil Engineering
BS Clothing Technology
BS Community Nutrition
BS Computer Engineering
BS Computer Science
BS Electrical Engineering
BS Electronics and Communications Engineering
BS Environmental Engineering
BS Electronics Engineering
BS Environmental Science
BS Fine Arts Major in Industrial Design
BS Fisheries
BS Food Science and Technology
BS Food Technology
BS Forestry
BS Geodetic Engineering
BS Geography
BS Geology
BS Geothermal Engineering
BS Health Science
BS Human Biology 5
BS Industrial Design
BS Industrial Engineering
BS Industrial Management Engineering-Information Technology 3
BS Industrial Pharmacy
BS Information and Communications Technology
BS Information System
BS Information Technology
BS Information Technology Systems
BS Instrumentation and Control Engineering
BS Life Sciences
BS Management Information Systems 2
BS Manufacturing Engineering
BS Manufacturing Engineering-Management-Biomedical Engineering 3
BS Manufacturing Engineering Management Mechatronics and Robotics 3
BS Marine Biology
BS Marine Science
BS Materials Engineering
BS Mathematics
BS Mathematics and Science Teaching
BS Mathematics for Teachers
BS Mechanical Engineering
BS Mechatronics Engineering

BS Medical Laboratory Science
BS Medical Technology
BS Metallurgical Engineering
BS Meteorology
BS Microbiology
BS Mining Engineering
BS Molecular Biology and Biotechnology
BS Nutrition
BS Nutrition and Dietetics
BS Packaging Engineering
BS Petroleum Engineering
BS Pharmaceutical Sciences
BS Pharmacy (4-year program)
BS Pharmacy major in Clinical Pharmacy (5-year program)
BS Physics
BS Physics for Teachers
BS Psychology
BS Public Health
BS Speech Pathology
BS Statistics
BSE Biological Sciences
BSE Biology
BSE Biology-Chemistry 4
BSE Chemistry
BSE General Sciences
BSE Mathematics
BSE Physical Sciences
BSE Physics
BSE Physics-Chemistry 4
BSE Physics-Mathematics 4
BSE Science
Doctor of Veterinary Medicine
BS Agribusiness Economics
BS Prosthetics and Orthotics 7
Bachelor of Sports Science
BS Data Science

1. UP System only
2. 4yrs. ADMU only
3. DLSU-Manila only
4. 4yrs. USC only
5. 2yrs. DLSU-Manila only
6. 4yrs. UPM only
7. UERMMMCI only