



Republic of the Philippines
Department of Education
REGION VI – WESTERN VISAYAS
SCHOOLS DIVISION OF AKLAN

Division Advisory No. 176, s. 2025
November 13, 2025

In compliance with D.O No. 08, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd SDO Aklan officials, personnel/ staff,
(Visit www.depedaklan.online)

**2025 SCIENCE AND TECHNOLOGY UNDERGRADUATE SCHOLARSHIP
PROGRAM**

Attached is a Regional Advisory No. 384, s. 2025, from the Department
of Education dated November 11, 2025, which is self-explanatory.

The details and overview of the program are attached for references.

ACCS/krtn



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Republic of the Philippines
Department of Education
REGION VI-WESTERN VISAYAS

Regional Advisory No. 384, s. 2025

November 11, 2025

In compliance with DepEd Order (DO) No. 8, s. 2013
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but only for the information of Region VI DepEd
officials and personnel/staff.
(Visit region6.deped.gov.ph)

**2025 SCIENCE AND TECHNOLOGY UNDERGRADUATE SCHOLARSHIP
PROGRAM**

Attached is a Letter from **Rowen R. Gelonga, ChE, CESO II, Regional Director, Department of Science and Technology Regional Office VI**, dated October 21, 2025 regarding the **2025 Science and Technology Undergraduate Scholarship Program on February 21-22, 2026**.

The details and overview of the program are provided for reference.

For more information and verification, contact:

DOST REGIONAL OFFICE VI

Contact Number: (033) 330 - 1565 / (+63) 917 - 1942

Email: <https://region6.dost.gov.ph>

Facebook : <https://web.facebook.com/dost6.scholarship>

MSA/ESSD-RA/ 2025 SCIENCE AND TECHNOLOGY UNDERGRADUATE...
143/ November 8, 2025



Address: Duran Street, Iloilo City, 5000
Telephone Nos: (033) 337-0149
Email Address: region6@deped.gov.ph
Website: region6.deped.gov.ph



Certificate No. PHP QMS
24 01 0184



The DOST-SEI is calling on the next generation of Filipino scientists, innovators, and change-makers to take the lead in building our nation.

Application is
NOW OPEN for the

2026

DOST-SEI

Undergraduate Scholarships

ABOUT THE PROGRAM

The **S&T Undergraduate Scholarship Program** aims to stimulate and entice talented Filipino youths to pursue lifetime productive careers in science and technology and ensure a steady, adequate supply of qualified S&T human resources which can steer the country towards national progress.

ELIGIBILITY CRITERIA

- Must be a natural-born **Filipino citizen**.
- Graduating Grade 12 male and female students in SY 2025-2026:
 - STEM Strand:** All students belonging to the STEM class
 - Non-STEM Strand:** Must be in the **top 5% of the Non-STEM graduating class**.
- Graduate of Grade 12 before SY 2025-2026 and has not enroll in college yet:
 - STEM Strand:** All students belonging to the STEM class.
 - Non-STEM Strand:** Must be in the **top 5% of the Non-STEM graduating class**.
- Must be of good moral character and in good health.
- Must **NOT** have earned any post-secondary (college or vocational) units.
- May have applied to the DOST-SEI Undergraduate Scholarship but **DID NOT QUALIFY**.
- May have qualified for the DOST-SEI Undergraduate Scholarship but **DID NOT AVAIL** of the award.

SCHOLARSHIP PRIVILEGES

A. Regular Academic Year	Amount (PHP)
Tuition and other school fees <i>(for scholars enrolled in private HEIs)</i>	Actual fees up to 40,000 /AY
Learning Materials and/or Connectivity Allowance	10,000 /AY
Monthly Living Allowance	8,000 /month
Clothing Allowance	1,000 (1st Sem of 2nd Year only)
Transportation Allowance <i>(for those studying outside of home province)</i>	1 economy-class roundtrip fare
Group Accident and Health Insurance	Premium
Thesis Allowance	10,000
Research Dissemination Grant *	not exceeding 50,000
Graduation Allowance	1,000
* must be applied by the scholar, subject to evaluation and approval.	
B. Mid-Year Allowance <i>(if awarded in the 2nd semester)</i>	
Tuition and other school fees	Actual fees up to 10,000
Learning Materials and/or Connectivity Allowance	2,000
Monthly Living Allowance	8,000 /month

Want to learn more?

For requirements and application procedures, visit the link below.
<https://www.science-scholarships.ph>

DEADLINE OF APPLICATION | NOVEMBER 21, 2025



sei.dost.gov.ph



[DOST.SEI](https://www.facebook.com/DOST.SEI)



21 October 2025

DR. CRISTITO A. ECO
OIC-Regional Director
Department of Education
Duran St., Iloilo City

Dear Dr. Eco:

The Department of Science and Technology-Science Education Institute (DOST-SEI) is pleased to inform you of the availability of the **2025 Science and Technology Undergraduate Scholarship Programs**. DOST-SEI will award scholarships in baccalaureate degree programs to students with high aptitude in science and mathematics and willing to pursue priority fields of study in Basic Sciences, Engineering, and other Applied Sciences and Science Teaching courses. Graduating grade 12 students for SY 2025-2026 under the STEM strand are automatically qualified to apply, while applicants from the NON-STEM strand must belong to the top five percent (5%) of the senior high school graduating class.

The scholarship privileges are:

- a. Tuition and other school fees (for scholars enrolled in private Universities/Colleges) not to exceed Php 20,000.00/semester;
- b. Learning Materials and/or Connectivity Allowance - Php 10,000.00/academic year;
- c. Clothing Allowance of Php 1,000.00 for first semester, first year only;
- d. Transportation Allowance from permanent residence to the place of study on reimbursement basis (for scholars studying outside of their home province);
- e. Monthly living allowance of Php 8,000.00;
- f. Thesis allowance of Php 10,000.00.
- g. Group accident and health insurance;
- h. Research Dissemination Grant not to exceed Php 50,000.00
- i. Additional privileges during summer if required in the curriculum; and
- j. Graduation Allowance of Php 1,000.00.

Please help us disseminate this opportunity in your jurisdiction as well as encourage students to pursue lifetime productive careers in science and technology and ensure a steady, adequate supply of qualified S&T human resources which can steer the country towards national progress.

Interested students may submit their scholarship application through the e-application system at <https://www.science-scholarships.ph> or by scanning the QR code until November 21, 2025. Qualified applicants will take the examination scheduled for February 21-22, 2026.



For clarifications or inquiries, kindly visit the DOST Regional Office VI at Magsaysay Village, La Paz, Iloilo City or you may contact us at (033) 330-1565 / (+63) 917 801 1942.

Thank you.

Very truly yours,

ROWEN R. GELONGA, ChE, CESO II
Regional Director

S&T UNDERGRADUATE SCHOLARSHIP PRIORITY FIELDS

- Bachelor in Elementary Mathematics and Science Education
- Bachelor in Mathematics Education
- Bachelor in Science Education (with specialization in Biology, Chemistry, and Physics)
- Bachelor in Technology and Livelihood Education with specialization in Information and Communications Technology
- Bachelor of Elementary Education in Mathematics
- Bachelor of Elementary Education in Science and Health
- Bachelor of Library and Information Science
- Bachelor of Sports Science
- BS Aeronautical Engineering
- BS Aerospace Engineering
- BS Agribusiness
- BS Agribusiness Economics
- BS Agribusiness Management
- BS Agribusiness Management and Entrepreneurship
- BS Agricultural and Applied Economics
- BS Agricultural and Biosystems Engineering
- BS Agricultural Biotechnology⁽¹⁾
- BS Agricultural Chemistry
- BS Agricultural Economics
- BS Agricultural Education
- BS Agricultural Engineering
- BS Agricultural Technology
- BS Agriculture
- BS Agroforestry
- BS Animal Husbandry
- BS Animal Science
- BS Applied Mathematics
- BS Applied Mathematics major in Mathematics Finance⁽²⁾
- BS Applied Physics
- BS Applied Physics with Applied Computer System⁽²⁾
- BS Applied Physics with Materials Science and Engineering⁽²⁾
- BS Applied Statistics
- BS Architecture
- BS Artificial Intelligence
- BS Astronomy
- BS Basic Medical Sciences⁽³⁾
- BS Biochemistry
- BS Biology
- BS Biology for Teachers
- BS Biomedical Engineering
- BS Biotechnology
- BS Ceramics Engineering
- BS Chemical Engineering
- BS Chemistry
- BS Chemistry for Teachers
- BS Chemistry with Applied Computer Systems⁽²⁾
- BS Chemistry with Materials Science and Engineering⁽²⁾
- BS Civil Engineering
- BS Clothing Technology
- BS Community Nutrition
- BS Computer Engineering
- BS Computer Science
- BS Cybersecurity
- BS Data Science
- BS Data Science and Analytics⁽⁴⁾
- BS Development Communication major in Science Communication
- BS Electrical Engineering
- BS Electronics and Communications Engineering
- BS Electronics Engineering
- BS Energy Systems Management
- BS Environmental and Sanitary Engineering
- BS Environmental Engineering
- BS Environmental Science
- BS Fine Arts Major in Industrial Design
- BS Fisheries
- BS Fisheries and Aquatic Sciences
- BS Food Science and Technology
- BS Food Technology
- BS Forestry
- BS Geodetic Engineering
- BS Geography
- BS Geology
- BS Geothermal Engineering
- BS Health Sciences
- BS Human Biology⁽⁵⁾
- BS Industrial Design
- BS Industrial Engineering
- BS Industrial Management Engineering-Information Technology⁽²⁾
- 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⁽¹⁾
- BS Manufacturing Engineering-Management-Mechatronics and Robotics⁽²⁾
- 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 Naval Architecture and Marine Engineering
- BS Nutrition
- BS Nutrition and Dietetics
- BS Packaging Engineering⁽⁶⁾
- 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 Prosthetics and Orthotics⁽²⁾
- BS Psychology
- BS Public Health
- BS Railway Engineering and Management
- BS Speech Pathology
- BS Statistics
- BS Transportation Engineering
- 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⁽²⁾
- BSE Science
- Doctor of Veterinary Medicine

- ¹ - UP System only ⁴ - USC only (4 Years) ⁷ - UERMMMC1 only (4 Years)
² - ADMU only (4 Years) ⁵ - DLSU - Manila only (3 Years) ⁸ - CPU only
³ - DLSU - Manila only ⁶ - UPM only (4 Years) ⁹ - UST only



Where to file your application?

Once you have all the required documents, fully accomplished and scanned or photographed, visit the E-Application System thru this link:

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

or scan the QR Code, and follow the steps in filling out the Undergraduate E-Application.



Department of Science and Technology Science Education Institute

1st and 2nd Levels, Science Heritage Building, Sibol St,
DOST Compound, General Santos Avenue,
Bicutan, Taguig City, Metro Manila

Contact nos. (02) 8330-8676, (02) 8330-8828

[dost.gov.ph](https://www.dost.gov.ph) [DOSTSEI](https://www.facebook.com/dostsei)



DEPARTMENT OF SCIENCE AND TECHNOLOGY SCIENCE EDUCATION INSTITUTE

DOST-SEI

Undergraduate Scholarship Program

Iskolar ng
Bayan!

DOST
Scholar!



DOST-SEI

Undergraduate Scholarship Program

The **DOST-SEI Undergraduate Scholarship Program** 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



MERIT SCHOLARSHIP

The **DOST-SEI Merit Scholarship Program**, formerly known as the **NSDB** or **NSTA Scholarship**, is awarded to students with high aptitude in Science and Mathematics and are willing to pursue careers in the fields of science and technology.



RA 7687 SCHOLARSHIP

The **Republic Act No. 7687**, also known as the "**Science and Technology Scholarship Act of 1994**," provides for scholarships to talented and deserving students whose families' socio-economic status does not exceed the set cut-off values of certain indicators. Qualifiers must pursue priority fields of study in the basic sciences, engineering, other applied sciences, and science and mathematics teaching.

CRITERIA FOR ELIGIBILITY		Merit	RA 7687
1.	Natural-born Filipino citizen.	✓	✓
2.	Poor, talented, and deserving student who belongs to a family with a socio-economic status not exceeding the set values of certain indicators.	✗	✓
3.1.	Graduating Grade 12 male and female students in SY 2025-2026:		
a.	STEM Strand: All students belonging to the STEM class.	✓	✓
b.	Non-STEM Strand: Must be in the top 5% of the Non-STEM graduating class.		
3.2.	Graduate of Grade 12 before SY 2025-2026 and has 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 Non-STEM graduating class.		
4.	Resident of the municipality as attested by the barangay for at least four (4) years .	✗	✓
5.	Of good moral character and in good health.	✓	✓
6.	Have NOT earned any post-secondary (college or vocational) units.	✓	✓
7.1.	Have applied to the DOST-SEI Undergraduate Scholarship but DID NOT QUALIFY .	✓	✓
7.2.	Have qualified for the DOST-SEI Undergraduate Scholarship but DID NOT AVAIL of the award.	✓	✓

SCHOLARSHIP PRIVILEGES

A. Regular Academic Year	Amount (PHP)
Tuition and Other School Fees <i>(for scholars enrolled in private HEIs)</i>	Actual fees up to 40,000 /AY
Learning Materials and/or Connectivity Allowance	10,000 /AY
Monthly Living Allowance	8,000 /month
Clothing Allowance	1,000 <i>(1st Sem of 1st Year only)</i>
Transportation Allowance <i>(for those studying outside of home province)</i>	1 economy-class roundtrip fare
Group Accident and Health Insurance	Premium
Thesis Allowance	10,000
Research Dissemination Grant *	not exceeding 50,000
Graduation Allowance	1,000
* must be applied by the scholar, subject to evaluation and approval.	
B. Mid-Year Allowance <i>(for new incoming scholars)</i>	
Tuition and other school fees	Actual fees up to 10,000
Learning Materials and/or Connectivity Allowance	2,000
Monthly Living Allowance	8,000 /month

DOCUMENTARY REQUIREMENTS		FORM
1	Certificate of Good Moral Character	C
2	Certificate of Good Health	D
3	The applicant is a Grade 12 Graduating / Graduated student in the STEM strand	E1
	The applicant is a Grade 12 Graduating / Graduated student in Non-STEM strand and belongs to the upper 5% of the Non-STEM class	E2
	The applicant is attending homeschool	E3
	The applicant is studying under the Alternative Learning System	E4
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	Applicant's Birth Certificate	
11	Any of the following proof of income of Parent/s/ Legal Guardian/ Spouse depending on their class of work:	
	• 2024 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 (if pensioner)		
12	Notarized Affidavit of Guardianship, if applicable	
13	Marriage Certificate <i>(for married applicant)</i>	

Interested applicants may check for updates and the availability of the required forms through this link:
<https://www.science-scholarships.ph>

STUDY PLACEMENT

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