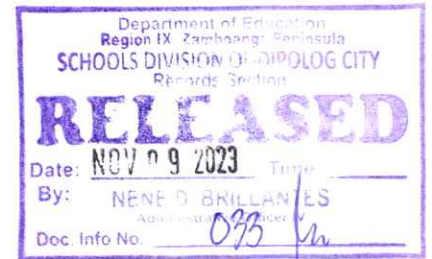




Republic of the Philippines
Department of Education
REGION IX – ZAMBOANGA PENINSULA
SCHOOLS DIVISION OF DIPOLOG CITY



Division Advisory No. 033 s. 2023

November 8, 2023

*(In compliance with DepEd Order No. 8 s. 2013
this advisory is issued not for endorsement per DO No. 28, s. 2001
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public)
(visit www.deped.gov.ph)*

2024 DOST – SEI UNDERGRADUATE SCHOLARSHIPS

The DOST-SEI has released their Undergraduate Scholarship Program for the year 2024 to the public. Part of the linkages between DOST and DEPED is the advocacy of scholarships for basic education learners.

See attached flyer for more information.

Widest dissemination of this advisory is highly desired.

For clarification and inquiries, please contact:

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2024 DOST-SEI UNDERGRADUATE SCHOLARSHIPS

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 SCHOLARSHIPS

MERIT

The DOST-SEI Merit Scholarship Program, formerly known as the NSDB or NSTA Scholarship under RA No. 2067, 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

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 and applied sciences, engineering, and science and mathematics teaching.

QUALIFICATIONS

CRITERIA FOR ELIGIBILITY	MERIT	RA 7687
1. Natural-born Filipino citizen	✓	✓
2. Poor, talented and deserving student who belongs to a family whose socio-economic status does not exceed the set values of certain indicators	X	✓
3.1. Graduating Grade 12 male and female students in SY 2023-2024: 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 OR 3.2. Graduate of Grade 12 before SY 2023-2024 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 OR 3.3. Graduate of high school before the K-12 Program. Must belong to the top 5% of the graduating class.	✓	✓
4. Resident of the municipality as attested by the barangay for at least four (4) years	X	✓
5. Of good moral character and in good health	✓	✓
6. Do not have earned any college units AND Do not have any post-high school vocational units	✓	✓
7.1. Have not applied for a DOST-SEI scholarship before; OR 7.2. Have applied for a DOST-SEI scholarship before but did not qualify for the scholarship; OR 7.3. Have qualified for the DOST-SEI Undergraduate Scholarship but did not avail of the award.	✓	✓

SCHOLARSHIP PRIVILEGES

A. Regular Academic Year

Tuition and other school fees (for scholars enrolled in private HEIs)	₱40,000.00 / academic year
Learning Materials and/or Connectivity Allowance	₱10,000.00 / academic year
Monthly Living Allowance	₱7,000.00 / month
Clothing Allowance	₱1,000 (1st Sem of 1st Year only)
Transportation Allowance (for those studying outside of home province)	1 economy-class roundtrip fare
Group Accident and Health Insurance	Premium
Thesis Allowance	₱10,000.00
Graduation Allowance	₱1,000.00

B. Summer/Mid-year Allowance (if required in the curriculum)

Tuition and other school fees	Actual amount up to ₱10,000.00
Learning Materials and/or Connectivity Allowance	₱2,000.00
Monthly Living Allowance	₱7,000.00 / month for two months

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 Biotechnology¹
 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 Finance²
 BS Applied Physics
 BS Applied Physics with Applied
 Computer System
 BS Applied Physics with Materials
 Science and Engineering²
 BS Applied Statistics
 BS Architecture
 BS Astronomy
 BS Astronomy Technology
 BS Basic Medical Sciences⁶
 BS Biochemistry
 BS Biology
 BS Biology for Teachers
 BS Biotechnology
 BS Ceramics Engineering
 BS Chemical Engineering
 BS Chemistry
 BS Chemistry Major in Business³
 BS Chemistry for Teachers
 BS Chemistry with Applied Computer
 Systems
 BS Chemistry with Materials Science
 and Engineering²

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 Biology⁵
 BS Industrial Design
 BS Industrial Engineering
 BS Industrial Management
 Engineering-Information
 Technology³
 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
 Systems²
 BS Manufacturing Engineering
 BS Manufacturing Engineering-
 Management-Biomedical
 Engineering³
 BS Manufacturing Engineering-
 Management-Mechatronics and
 Robotics³
 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-Chemistry⁴
 BSE Chemistry
 BSE General Sciences
 BSE Mathematics
 BSE Physical Sciences
 BSE Physics
 BSE Physics-Chemistry⁴
 BSE Physics-Mathematics⁴
 BSE Science
 Doctor of Veterinary Medicine

¹ UP System only

⁴ 4yrs, USC only

² 4yrs, ADMU only

⁵ 3yrs, DLSU-Manila only

³ DLSU-Manila only

⁶ 4yrs, UPM only

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 (PAASCU, PACUCOA, ASCU-AAI) for the priority S&T programs of study

APPLICATION PERIOD

The E-Application System of the 2024 DOST-SEI Undergraduate Scholarships will start accepting applications **on 27 October 2023**. Interested applicants may already download the required forms through this link: <https://www.science-scholarships.ph>.

Last Day of Application and Uploading of Requirements	December 31, 2023
Last Day of Request for School Inclusion in the E-Application System	December 15, 2023
Schedule of Qualifying Examination	April 6 and 7, 2024

DOST SCHOLARSHIP 2024

For incoming College Students

APPLICATION PERIOD

**October 17, 2023
to December 31, 2023**

DATE OF EXAM

APRIL 6-7 2024

BENEFITS

1. Allowance (P7,000 per month)
2. Tuition and other School Fees (P40,000 per Academic Year)
3. Learning Materials and Connectivity Allowance (P10,000)
4. Thesis Allowance (P10,000)
5. Clothing Allowance (P1,000 for 1st Sem or 1st yr Only)
6. More...