



Republic of the Philippines
Department of Education
REGION IX, ZAMBOANGA PENINSULA
SCHOOLS DIVISION OF DAPITAN CITY

Office of the Schools Division Superintendent


October 25, 2024

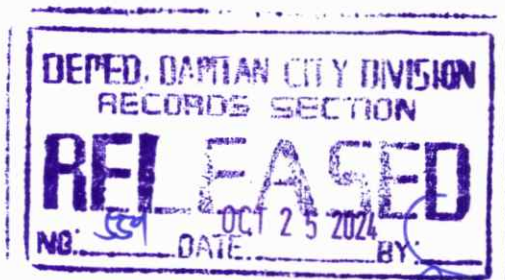
Division Memorandum
No. 559 s. 2024

DOST-SEI Undergraduate Scholarship Examination

To: Assistant Schools Division Superintendent
Chief Supervisors
Education Program Supervisors
Public Schools District Supervisors
Principal Incharge of the Districts
Secondary School Heads
All Others Concerned

1. The Department of Science and Technology pleased to announce that the Department of Science and Technology-Science Education Institute (DOST-SEI) Undergraduate Scholarship Examination is scheduled for April 5-6, 2024 (Saturday and Sunday).
2. These scholarship grants are intended for all Graduating Grade 12 male and female students in School Year 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.
3. Application forms may be submitted online at www.science-scholarships.ph. The deadline for scholarship applications is November 22, 2024. See attached flyer for your reference.
4. Widest dissemination and guidance, with this Memorandum is desired.


FELIX ROMY A. TRIAMBULO, CESO V
Schools Division Superintendent



CID/BEG/DOST-SEI
DM___/Oct 25, 2024



Sunset Boulevard, Dawo, 7101 Dapitan City

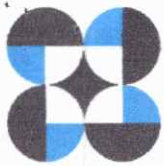
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21 October 2024



Dr. **FELIX ROMY A. TRIAMBULO, CESO V**
Schools Division Superintendent
DepEd – Dapitan City Schools Division
Dawo, Dapitan City

Dear Dr. Triambulo;

Greetings!

We are pleased to announce that the **DOST-SEI Undergraduate Scholarship Examination** is scheduled for **05-06 April 2025** (Saturday & Sunday). Successful qualifiers may avail of any of the following scholarship programs:

- **RA 7687** also known as the “**Science and Technology 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.
- **Merit Scholarship**: alignment – in the fields of Science and Technology, 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.

In this regard, we kindly request your assistance in promoting and disseminating these scholarship programs in your locality. These scholarship grants are intended for all **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.

Application forms may be submitted online at www.science-scholarships.ph. The deadline for scholarship applications is **22 NOVEMBER 2024**. Enclosed with this letter are copies of the flyer for your reference.

Thank you.

Very truly yours,


NUHMAN M. ALJANI
Provincial S&T Director



S&T UNDERGRADUATE SCHOLARSHIP PRIORITY FIELDS

The following are programs covered by the DOST-SEI Undergraduate Scholarship:

- Bachelor in Mathematics Education
- Bachelor in Technology and Livelihood Education with specializations in Information and Communications
- Bachelor of Library and Information Science
- BS Aeronautical Engineering
- BS Aerospace Engineering
- BS Agribusiness Economics
- BS Agribusiness Management and Entrepreneurship
- BS Agricultural and Biosystems Engineering
- BS Agricultural Biotechnology ⁽¹⁾
- BS Agricultural Chemistry
- BS Agricultural Economics
- BS Agricultural Engineering
- BS Agriculture
- BS Animal Husbandry
- BS Animal Science
- BS Applied Mathematics
- BS Applied Mathematics major in Mathematical Finance ⁽¹⁾
- BS Applied Physics
- BS Applied Physics with Applied Computer System
- BS Applied Physics with Materials Science and Engineering ⁽¹⁾
- BS Applied Statistics
- BS Architecture
- BS Astronomy
- BS Astronomical Technology
- BS Basic Medical Sciences ⁽⁶⁾
- BS Biochemistry
- BS Biology
- BS Biology for Teachers
- BS Biotechnology
- BS Ceramics Engineering
- BS Chemical Engineering
- BS Chemistry
- BS Chemistry for Teachers
- BS Chemistry major in Business ⁽¹⁾
- BS Chemistry major in 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 Data Science
- BS Electrical Engineering
- BS Electronics Engineering
- BS Electronics and Communications Engineering
- BS Environmental 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 ⁽⁵⁾
- 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 ⁽⁶⁾
- BS Manufacturing Engineering
- BS Manufacturing Engineering-Management/Biomedical Engineering ⁽¹⁾
- BS Manufacturing Engineering-Management/Mechanics and Robotics ⁽¹⁾
- BS Marine Biology
- BS Marine Science
- BS Materials Engineering
- BS Mathematics
- BS Mathematics and Science Teaching
- BS Mathematics for Teachers
- BS Mechanical Engineering
- BS Mechanical 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 Prosthetics and Orthotics ⁽⁷⁾
- BS Psychology
- BS Public Health
- BS Speech Pathology
- BS Sports Science
- 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

¹ - UP System only

² - DLSU - Manila only (3 Years)

³ - ADMU only (4 Years)

⁴ - USC only (4 Years)

⁵ - DLSU - Manila only (4 Years)

⁶ - UPM only (4 Years)

⁷ - UERM/MCI only (4 Years)

DOST-SEI Undergraduate Scholarship Program



Where to file your application?

When you have all the necessary documents, completely accomplished and scanned or have pictures of these, 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.



Important Dates

- 13 OCTOBER 2024** | Start of Online Application Period
- 15 NOVEMBER 2024** | Last Day of Request for School Inclusion in the E-Application System
- 22 NOVEMBER 2024** | Last Day of Online Application and Uploading of Requirements
- 5 - 6 APRIL 2025** | Schedule of Qualifying Examination



DEPARTMENT OF SCIENCE AND TECHNOLOGY SCIENCE EDUCATION INSTITUTE

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

<https://seidost.gov.ph>

www.facebook.com/DOST-SEI



DEPARTMENT OF SCIENCE AND TECHNOLOGY SCIENCE EDUCATION INSTITUTE

DOST-SEI Undergraduate Scholarship Program

Iskolar ng Bayan!

DOST Scholar!



DOST SEI

Shaping the Future Now!

SERVICE EXCELLENCE INNOVATION