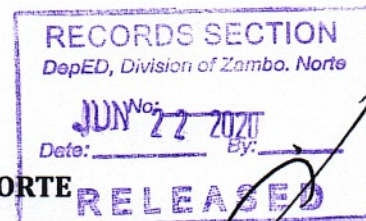




Republic of the Philippines
 Department of Education
 Region IX, Zamboanga Peninsula
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Division Advisory No. 040 s. 2020
 June 22, 2020

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

DOST- SEI Opens Slots for 2021 Undergraduate Scholarships

The Department of Science and Technology (DOST) calls on the youth to join the science community by pursuing careers in science, technology, engineering, and mathematics (STEM).

In this connection, DOST Science Education Institute (SEI) announces the availability of scholarship slots for the 2021 DOST- SEI S&T Undergraduate Scholarships for incoming Grade 12 students in AY 2020- 2021 who intend to pursue STEM courses when they enrol in college next year. The scholarship program aims to push for knowledge- driven development through S&T human resource advancement.

Applicants for the scholarship must be natural- born Filipinos of good moral character and in good health. Application is open to students in the STEM strand. Those in the non- STEM strand may also apply provided they belong to the top 5% of their graduation class.

Interested applicants may apply online through <https://www.science-scholarships.ph/>. The deadline for online application is on 28 August 2020. The date of nationwide qualifying examination is on 25 October 2020.

For more information, please see attached enclosure. Kindly contact Mr. Marc G. Cachin of the Provincial Science and Technology Center, Zamboanga del Norte at mobile nos. 0977-3325-701 (Globe)/ 0939-7848-731 (Smart) for further inquiries.

For information and widest dissemination.

[Signature]
MA. LIZA R. TABILON EdD, CESO V
 Schools Division Superintendent

Incl. As Stated

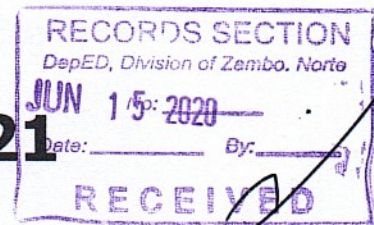
nret/RIPIII/ DOST-SEI 2021 Undergraduate Scholarships/SGOD-HRD-ADV010-2020/06222020



"Be and Do Much Better Each Day with a Sense of Urgency"



DOST-SEI opens slots for 2021 undergraduate scholarships



03 June 2020

In the midst of the Coronavirus pandemic, the Department of Science and Technology (DOST) calls on the youth to join the science community by pursuing careers in science, technology, engineering, and mathematics (STEM).

This, as DOST's Science Education Institute (SEI), announces the availability of scholarship slots for the 2021 DOST-SEI S&T Undergraduate Scholarships for incoming Grade 12 students in AY 2020-2021 who intend to pursue STEM courses when they enroll in college next year. The scholarship program aims to push for knowledge-driven development through S&T human resource advancement.

"Amid the uncertainty, we soldier on in providing scholarship opportunities for college studies. The DOST Scholarship invites talented Filipino youth to pursue STEM-related careers and take active participation in research and development (R&D) activities. We hope to have more scientists especially in this changing world" DOST-SEI Director, Dr. Josette T. Biyo, said.

Applicants for the scholarship must be natural-born Filipinos of good moral character and in good health. Application is open to students in the STEM strand. Those in the non-STEM strand may also apply provided they belong to the top 5% of their graduating class.

Students who belong to families whose socio-economic status does not exceed the cut-off values for certain indicators may apply for RA 7687 program, otherwise, applicants may apply for the Merit Scholarship Program.

To be able to enjoy the scholarship, applicants should pass the 2021 S&T Undergraduate Scholarships Examination and pursue a Bachelor of Science degree program in any of the priority fields of study at a state university or college or any private higher education institution that is recognized by the Commission on Higher Education as Center of Excellence or Center of Development or with at least FAAP Level III accreditation for the BS program that they intend to enroll in. For the complete list of requirements, priority programs, and study placements, visit SEI's website at www.sei.dost.gov.ph.

Interested applicants may apply online through <https://www.science-scholarships.ph/>. The deadline for online application is on 28 August 2020. The date of nationwide qualifying examination is on 25 October 2020.

For further inquiries, you may contact Mr. Marc G. Cachin of the Provincial Science and Technology Center, Zamboanga del Norte at mobile numbers 0977-3325-701 (Globe) / 0939-7848-731 (Smart).

Programs Covered by the DOST-SEI Undergraduate Scholarships

Aeronautical Engineering	Health Science
Aerospace Engineering	Human Biology
Agribusiness	Industrial Design
Agribusiness Management	Industrial Engineering
Agribusiness Management and Entrepreneurship	Industrial Management Engineering- Information Technology ^a
Agricultural and Biosystems Engineering	Industrial Pharmacy
Agricultural Biotechnology ¹	Information and Communications Technology
Agricultural Chemistry	Information System
Agricultural Economics	Information Technology
Agricultural Engineering	Information Technology Systems
Agricultural Technology	Instrumentation and Control Engineering
Agriculture	Life Sciences
Animal Husbandry	Management Information Systems ²
Animal Science	Manufacturing Engineering
Applied Mathematics	Manufacturing Engineering- Management-Biomedical Engineering ^a
Applied Mathematics major in Mathematical Finance ²	Manufacturing Engineering- Management-Mechatronics and Robotics ^a
Applied Physics	Marine Biology
Applied Physics with Applied Computer System	Marine Science
Applied Physics with Materials Science and Engineering	Materials Engineering
Applied Statistics	Mathematics
Architecture	Mathematics and Science Teaching
Astronomy	Mathematics Teaching
Astronomy Technology	Mechanical Engineering
Bachelor in Technology and Livelihood Education with Specialization in Information and Communications Technology	Mechatronics Engineering
Bachelor of Library and Information Science	Medical Laboratory Science
Bachelor of Secondary Education major in Science	Medical Technology
Biochemistry	Metallurgical Engineering
Biology	Meteorology
Ceramics Engineering	Microbiology
Chemical Engineering	Mining Engineering

Chemistry	Molecular Biology and Biotechnology
Chemistry with Applied Computer Systems	Nutrition
Chemistry with Materials Science and Engineering	Nutrition and Dietetics
Civil Engineering	Packaging Engineering
Clothing Technology	Petroleum Engineering
Community Nutrition	Pharmaceutical Sciences
Computer Engineering	Pharmacy (4-year program)
Computer Science	Pharmacy major in Clinical Pharmacy (5-year program)
Doctor of Veterinary Medicine	Physics
Electrical Engineering	Psychology
Electronics and Communications Engineering	Public Health
Electronics Engineering	Science Teaching (Biology, Chemistry, Physics, Physical Science, Biology and Chemistry, Science)
Environmental Science	Speech Pathology
Fisheries	Statistics
Food Technology	
Forestry	
Geodetic Engineering	at UP System only
Geography	4 yrs, ADMU
Geology	at DLSU only
Geothermal Engineering	BS Program