

Republic of the Philippines

DEPARTMENT OF SCIENCE AND TECHNOLOGY

Cordillera Administrative Region



Ref. No. TS-STSc-O-2111-2001

8 November 2021

Mr. FEDERICO P. MARTIN
School Division Superintendent
Department of Education
Division Office of Baguio City
Military Cut Off, Baguio City

Dear **Mr. Martin**:

Greetings!

We are happy to announce that the Department of Science and Technology-Science Education Institute (DOST-SEI) 2022 S & T Undergraduate Scholarship online application for the Academic Year 2021-2022 is now open to all graduating Grade 12 students in SY 2021-2022 which are STEM and NON-STEM STRANDS. For NON-STEM STRAND, applicants must be in the top 5% of the graduating class.

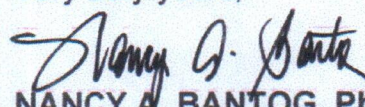
With the Covid-19 threat, the DOST-CAR requests your assistance that the scholarship program be further disseminated and promoted, through your online channels, to the Senior High Schools in CAR. The online application is open until November 30, 2021 thru this link: <https://usas.science-scholarships.ph/#/register>


Copies of the brochure/requirements and list of priority courses are attached herewith for your ready reference. May we also request that the DOST Scholarship Brochure will be added in your educational promotion materials for our students' reference.

For details, you may visit <http://www.sei.dost.gov.ph/> or you may call us at (074) 422-0979 or 09079132231.

Thank you very much and we look forward to your usual support to our scholarship program.

Very truly yours,


NANCY A. BANTOG, Ph.D.
Regional Director

To: School Administrators, Principals & Teachers In-Charge
(Elementary & Secondary)
FOR YOUR INFORMATION & APPROPRIATE ACTION

FEDERICO P. MARTIN, EdD, CE&D, CESO V
Schools Division Superintendent

List of S&T Priority Courses:

- Aeronautical Engineering
- Aerospace Engineering
- Agribusiness
- Agribusiness Management
- Agribusiness Management and Entrepreneurship
- Agricultural and Biosystems Engineering
- Agricultural Biotechnology
- Agricultural Chemistry
- Agricultural Economics
- Agricultural Engineering
- Agricultural Technology
- Agriculture
- Animal Husbandry
- Animal Science
- Applied Mathematics
- Applied Mathematics Major in Mathematical Finance
- Applied Physics
- Applied Physics with Applied Computer System
- Applied Physics with Materials Science and Engineering
- Applied Statistics
- Architecture
- Astronomy
- Astronomy Technology
- Bachelor in Technology and Livelihood Education with Specialization in Information and Communications Technology
- Bachelor of Library and Information Science
- Biochemistry
- Biology
- Ceramics Engineering
- Chemical Engineering
- Chemistry
- Chemistry with Applied Computer Systems
- Chemistry with Materials Science and Engineering
- Civil Engineering
- Clothing Technology
- Community Nutrition
- Computer Engineering
- Computer Science
- Doctor of Veterinary Medicine
- Electrical Engineering
- Electronics and Communication Engineering/
Electronics Engineering
- Environmental Science
- Fisheries
- Food Technology
- Forestry
- Geodetic Engineering
- Geography
- Geology
- Geothermal Engineering
- Health Science
- Human Biology
- Industrial Design
- Industrial Engineering
- Industrial Management Engineering-
Information Technology
- Industrial Pharmacy
- Information and Communications
Technology
- Information System
- Information Technology
- Information Technology Systems
- Instrumentation and Control Engineering
- Life Sciences
- Management Information Systems
- Manufacturing Engineering
- Manufacturing Engineering-Management-
Biomedical Engineering
- Manufacturing-Engineering-Management-
Mechatronics and Robotics
- Marine Biology
- Marine Science
- Materials Engineering
- Mathematics
- Mathematics and Science Teaching
- Mathematics Teaching
- Mechanical Engineering
- Mechatronics Engineering
- Medical Laboratory Science
- Medical Technology
- Metallurgical Engineering
- Meteorology
- Microbiology
- Mining Engineering
- Molecular Biology and Biotechnology
- Nutrition
- Nutrition and Dietetics
- Packaging Engineering
- Petroleum Engineering
- Pharmaceutical Sciences
- Pharmacy (4-year program)
- Pharmacy Major in Clinical Pharmacy (5-year
program)
- Physics
- Psychology
- Public Health
- Science Teaching (Biology, Chemistry,
Physics, Physical Science, Biology and
Chemistry)
- Speech Pathology
- Statistics

2022 Undergraduate Scholarship Program

Application Period: October 22 – November 30, 2021

Link for the E-Application System: <https://usas.science-scholarships.ph>

For more information, you may contact
DOST-CAR Scholarship Unit at the
following:

Email Address:

dostcarscholarshipunit@gmail.com

Contact Number: 0907 913 2231

Who can apply?

1. Graduating Grade 12 male and female students in SY 2021-2022:
 - a. STEM STRAND: All students belonging to the STEM class
 - b. NON-STEM STRAND: Must be in the top 5% of the graduating class, if belonging to the Non-STEM strand
2. Must have grades in Grades 9, 10, and 11.
3. Must be natural-born Filipino citizen.
4. Must be of good moral character and in good health.
5. May have taken the DOST-SEI Undergraduate Scholarship Examination but did not qualify for the scholarship; OR may have qualified for the DOST-SEI Undergraduate Scholarship but did not avail of the award.
6. Must **NOT** have earned any post-secondary units.

Documents to prepare prior to filing your E-application:

	DOCUMENT	FORM	SPECIAL INSTRUCTIONS	
1	Certificate of Good Moral Character	C	1. Download these forms from the link for the E-application system. 2. Print each form in a size A4 bond paper. 3. Have these forms accomplished by the proper authorities/ officials/ persons as indicated in each form. 4. Make sure that each form is signed. 5. Scan or take picture of each accomplished form and save file. 6. Name each file: (Surname-Form __) when saving it. 7. Submit each form using the Upload Module in the E-Application System. Use the appropriate upload field for each file.	
2	Certificate of Good Health	D		
3	Principal's Certification	Applicant belongs to the graduating Grade 12 senior high school-STEM strand class		E1
		Applicant belongs to the upper 5% of the graduating Grade 12 senior high – NON-STEM strand class		E2
4	Certificate of Residency	F		
5	Parent's Certification – Applicant has no pending immigration application to another country	G		
6	Applicant's Certification Re- Not a DOST Scholar prior to this application	H		
7	Signed Declaration of Applicant and the Parent/Legal Guardian	I		
8	Certified Copy of Permanent Student Record (Form 137) for Grades 9, 10 and 11		Must be duly signed by the School Principal/University Registrar	
9	Recent picture, passport size (4.5 cm x 3.5 cm or 1.8 inches x 1.4 inches)		<ul style="list-style-type: none"> • Must show face of the Applicant, 80% of the picture • Must be colored, with white background • With the name tag position at approximately 1 inch or 2.54 cm below the chin): Full name, handwritten- First Name, Middle Initial, Last Name, and Extension Name, if any (e.g. JUAN C. DELA CRUZ, JR.), and signature over printed name • Taken within the last three (3) months prior to filing of application 	
10	Birth Certificate		<ul style="list-style-type: none"> • Readable copy. • May be issued by the PSA, NSO or the Municipal Registry Office 	
11	Parent/s or Legal Guardian's 2020 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		<ul style="list-style-type: none"> • Clear, signed copy. • Annual Gross Income must be clearly indicated in the document. • The particular document depends on the parent's class of worker. You may refer this to the link posted in the E-application system. 	

NOTE: Read ALL the instructions in the E-Application System before you proceed with the application