

A. General Criteria of Eligibility	RA 10612	RA 7687	MERIT
• natural-born Filipino citizen;	✓	✓	✓
• poor, talented and deserving student who belongs to a family whose socio-economic status does not exceed the set values of certain indicators;	✗	✓	✗
• incoming regular 3rd year college student in an identified priority S&T course for SY 2016-2017;	✓	✓	✓
• have a general weighted average (GWA) of at least 83% or its equivalent in his/her first and second years in college;	✓	✓	✓
• resident of the municipality for the last 4 years as attested by the barangay;	✗	✓	✗
• of good moral character and in good health; and	✓	✓	✓
• qualifier of the 2016 JLSS Examination	✓	✓	✓

B. Scholarship Privileges

Tuition and other school fees	P10,000.00/semester or P8,000.00/trimester	P10,000.00/semester or P8,000.00/trimester	P10,000.00/semester or P8,000.00/trimester
Book Allowance	P10,000.00/year	P10,000.00/year	P10,000.00/year
Group Insurance	Premium	Premium	Premium
Transportation Allowance (for those studying outside of home province)	1 economy-class roundtrip fare	1 economy-class roundtrip fare	1 economy-class roundtrip fare
Monthly Living Allowance			
• For BS Physics / Applied Physics / Physics Teaching / Geology / Mining Eng'g./ Agriculture / Fisheries	P6,000.00/mo.	P6,000.00/mo.	Full P6,000.00/mo. Partial P4,150.00/mo. Special P3,825.00/mo.
• Other DOST-SEI priority courses	P5,000.00/mo.	P5,000.00/mo.	Full P5,000.00/mo. Partial P3,400.00/mo. Special P3,200.00/mo.
Summer Allowance (if required per curriculum)			
• Tuition and other school fees	P1,500.00	P1,500.00	P1,500.00
• Book Allowance	P500.00 (to submit O.R.)	P500.00 (to submit O.R.)	P500.00 (to submit O.R.)
• Monthly Allowance	2 months	2 months	2 months
Post-graduation clothing allowance	P1,000.00	P1,000.00	P1,000.00 (full scholars only)

C. Items to be Submitted

• Personal Information (Form A)	✓	✓	✓
• Family Socio-Economic Information (Form B for RA 7687 only)	✗	✓	✗
• Certificate of Course and Year Level (Form C)	✓	✓	✓
• Certificate of Good Moral Character (Form D)	✓	✓	✓
• Certificate of Residency (Form E for RA 7687 only)	✗	✓	✗
• Commitment to Return of Service			
• Form F1 (for RA 7687 and MERIT)	✗	✓	✓
• Form F2 (for RA 10612 only)	✓	✗	✗
• Official Transcript of Records (TOR) or Certified True Copy of Grades (TCG) for first and second years in college	✓	✓	✓
• Two recent (1"x1") pictures	✓	✓	✓
• Photocopy of Birth Certificate	✓	✓	✓
• Parent/s 2015 Income Tax Return / W2 / Employment Contract for OFW / BIR Certificate of Exemption from Filing of ITR / Barangay Certificate of Indigency (for RA 7687 only)	✗	✓	✗
• Electric bill for 3 consecutive months in 2016 (for RA 7687 only)	✗	✓	✗
• Non refundable test fee of P200.00 (for MERIT only)	✗	✗	✓

D. Where to Secure / File Application

- The application form can be obtained at the Science Education Institute, 2nd Level, Science Heritage Bldg., DOST Cmpd., General Santos Ave., Bicutan, Taguig City, Metro Manila; DOST Regional Offices; Provincial Science and Technology Centers (PSTC) or Offices of the Congressmen and Senators. It can be downloaded at the websites, www.sei.dost.gov.ph and www.science-scholarships.ph.
- Accomplished form can be filed at the Science Education Institute, or DOST Regional Office/PSTC nearest the applicant's school or home address.

Deadline for Filing of Application:

September 9, 2016

Date of Examination:

October 16, 2016 (Sunday)

- The Test Permit shall be mailed to the applicant. In case the test permit is not received within the week before the examination day, the applicant may inquire from the DOST Regional Office/PSTC and check the nearest designated test center a day before the examination.

E. Test Fee

- For Merit applicants, a non-refundable test fee of P200.00 will be collected. They should send postal money order instead of cash when mailing applications. The payee of the money order should be SCIENCE EDUCATION INSTITUTE.
- SEI can accept only cash, postal money orders, telegraphic transfer, certified cashier's and manager's checks. PERSONAL CHECKS ARE NOT ACCEPTABLE.

F. Selection Criteria

The awardees shall be selected on the basis of their performance in the 2016 Junior Level Science Scholarship Examination.

G. Final Selection

The list of awardees as approved and announced by the DOST Secretary is final and unappealable.

Joseette T. Biyo
JOSETTE T. BIYO

Director



Department of Science and Technology
SCIENCE EDUCATION INSTITUTE
1st and 2nd Level, Science Heritage Bldg.,

DOST Compound, General Santos Ave., Bicutan, Taguig City
Contact nos. (02) 839-0083, (02) 837-1333, 837-2071 loc. 2382
www.sei.dost.gov.ph, www.science-scholarships.ph

2016

JUNIOR LEVEL SCIENCE SCHOLARSHIPS

FOR THIRD YEAR COLLEGE STUDENTS



MAKE S&T YOUR FUTURE BE A DOST SCHOLAR!



SCIENCE EDUCATION INSTITUTE
Department of Science and Technology

RA 10612

The scholarship program under Republic Act No. 10612 aims to strengthen the country's science and technology education by fast-tracking graduates in the sciences, mathematics and engineering who shall teach science and mathematics in secondary schools throughout the country.

STUDY PLACEMENT

- State Universities and Colleges (SUC)
- Other private universities or colleges, especially in CHED-compliant programs.

BS COURSES

Agriculture	Chemical Eng'g.	Geodetic Eng'g.	Molecular Biology & Biotechnology
Agricultural Biotechnology	Chemistry	Geothermal Eng'g.	Physics
Agricultural Chemistry	Civil Eng'g.*	Industrial Eng'g.	Applied Physics w/ Applied Comp.System
Agricultural Eng'g.	Computer Eng'g.	Information Technology	Applied Physics w/ Materials Sci. & Eng'g.
Agricultural and Biosystems Eng'g.	Computer Science	Instrumentation and Control Eng'g.	Science Teaching (Bio, Chem, Physics, Physical Science)
Applied Mathematics	Electrical Eng'g.	Manufacturing Eng'g.	Statistics
Applied Physics	Electronics Eng'g.	Materials Eng'g.	
Biochemistry	Environmental Science	Mathematics	
Biology	Fisheries	Mathematics Teaching	
Ceramics Eng'g.	Food Technology	Mechanical Eng'g.	
Chem w/ Applied Comp. System	Forestry	Metallurgical Eng'g.	* at UP System only
Chem w/ Materials Sci. & Eng'g	Geology	Mining Eng'g.	

RETURN OF SERVICE CONDITION

Upon completion of the S&T course, the scholar-graduate shall teach full time high school subject/s, to wit:

- Agricultural
- Aquaculture
- Biology
- Chemistry
- Fisheries Technology
- Information Technology
- Mathematics
- Physics

in any high school, public or private of his/her choice within the country, with first priority in his/her home province for a minimum period of two (2) years.

RA 7687

Under Republic Act No. 7687 scholarships are awarded to poor, talented and deserving students who belong to families whose socio-economic status do not exceed the set values of certain indicators.

STUDY PLACEMENT

- State Universities and Colleges (SUC)
- CHED identified Centers of Excellence (COE) or Centers of Development (COD) for the priority S&T courses.
- Institutions with FAAP Level III Accreditation

BS COURSES

Agriculture	Chemical Eng'g.	Geodetic Eng'g.	Molecular Biology & Biotechnology
Agricultural Biotechnology	Chemistry	Geothermal Eng'g.	Physics
Agricultural Chemistry	Civil Eng'g. *	Industrial Eng'g.	Applied Physics w/ Applied Comp.System
Agricultural Eng'g.	Computer Eng'g.	Information Technology	Applied Physics w/ Materials Sci. & Eng'g.
Agricultural and Biosystems Eng'g.	Computer Science	Instrumentation and Control Eng'g.	Science Teaching (Bio, Chem, Physics, Physical Science)
Applied Mathematics	Electrical Eng'g.	Manufacturing Eng'g.	Statistics
Applied Physics	Electronics Eng'g.	Materials Eng'g.	
Biochemistry	Environmental Science	Mathematics	
Biology	Fisheries	Mathematics Teaching	
Ceramics Eng'g.	Food Technology	Mechanical Eng'g.	
Chem w/ Applied Comp. System	Forestry	Metallurgical Eng'g.	* at UP System only
Chem w/ Materials Sci. & Eng'g	Geology	Mining Eng'g.	

RETURN OF SERVICE CONDITION

Upon completion of the S&T course, the scholar-graduate shall render service along his/her field of specialization in the country, preferably in his/her home region, on a full-time basis for a minimum period equivalent to the length of time he/she enjoyed the scholarship.

MERIT

The DOST-SEI MERIT scholarships are awarded to students with high aptitude in science and mathematics and are willing to pursue careers in the fields of science and technology.

STUDY PLACEMENT

- State Universities and Colleges (SUC)
- CHED identified Centers of Excellence (COE) or Centers of Development (COD) for the priority S&T courses.
- Institutions with FAAP Level III Accreditation

BS COURSES

Agriculture	Chemical Eng'g.	Geodetic Eng'g.	Molecular Biology & Biotechnology
Agricultural Biotechnology	Chemistry	Geothermal Eng'g.	Physics
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RETURN OF SERVICE CONDITION

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