

BANGSAMORO ASSISTANCE FOR SCIENCE EDUCATION (BASE) PROGRAM

The **BANGSAMORO ASSISTANCE for SCIENCE EDUCATION (BASE)** is awarded to deserving student of Senior High School graduate class to enable him/her to pursue higher education or training in the areas of science, technology, engineering and mathematics.

OBJECTIVES

It aims to stimulate and entice talented Bangsamoro youths to pursue lifetime productive careers in science and technology and ensure a steady, adequate supply of qualified S&T human resources which can steer the Bangsamoro region towards sustainable progress, specifically:

- To develop and produce Expert S&T human resource

PRIORITY FIELDS OF STUDY

BS Agribusiness
BS Agribusiness Management
BS Agribusiness Management and Entrepreneurship
BS Agricultural Biotechnology
BS Agricultural Engineering
BS Agricultural Economics
BS Agricultural Education
BS Agricultural Extension
BS Agricultural Technology
BS Agriculture
BS Agroforestry
BS Agronomy
BS Animal Science
BS Animal Science/Husbandry Development
BS Applied Mathematics
BS Applied Physics
BS Basic Medical Sciences
BS Biology
BS Clothing Technology
BS Community Nutrition
BS Computer Engineering

BS Computer Science
BS Economics
BS Electrical Engineering
BS Electronics Design Engineering
BS Environmental Management
BS Environmental Planning
BS Environmental Planning, Major in Disaster Risk Management
2BS Environmental Planning and Management
BS Environmental & Sanitary Engineering
BS Environmental Science
BS Fisheries
BS Fine Arts major in Industrial Design
BS Forestry
BS Industrial Design
BS Information and Communications Technology
BS Information System
BS Information Technology/Systems
BS Marine Biology
BS Mathematics
BS Medical Laboratory Science
BS Medical Technology
BS Microbiology
BS Nutrition
BS Pharmacy (4-year program)
BS Pharmaceutical Sciences
BS Physics
BS Psychology
BS Radiologic Technology
BS Sanitary Engineering
BS Speech Pathology/ Speech Language-Pathology
BS Sports Science
BSED Biological Sciences*
BSED Major in Biological Sciences
BSED Major in Biology
BSED Major in General Sciences
BSED Major in Mathematics and Science
BSED Major in Physical Sciences
BSED Major in Physics
BSED Major in Sciences
BSED Major in TL&ED with Specialization in IT
BSED Physics-Mathematics

STUDY PLACEMENT

The grantee shall enrol in any of the identified institutions including the University of the Philippines, State Universities and Colleges (SUC) or private higher education/research institutions which are recognized by the Commission on Higher Education (CHED) as Centers of Excellence/centres of Development (COE/COD) or with Level II accreditation for the priority S&T program he/she intends to enrol in.

CRITERIA OF ELIGIBILITY

The scholarship grant is open to all Bangsamoro Filipino citizens who are pursuing STEM related career and meet the eligibility requirements.

An applicant must:

1. Natural-born Filipino citizen and a resident of BARMM at least six (6) months prior the application of months and;
2. STEM strand: all students belonging to the graduating class;
3. For Non-STEM strand senior high school graduating class; **90% GWA** during the Grade 12 of 1st semester;
4. Not a recipient of other scholarship programs;
5. Of good moral character and in good health;
6. Do not have any post-secondary or undergraduate units;
7. Passed the BASE qualifying examination; and
8. Must be enrolled in the BASE program Priority Courses.

SELECTION PROCEDURE

The awardee/grantee shall be selected on the basis of their performance in the BASE program Qualifying Examination.

SCHOLARSHIP GRANTS PRIVILEGES

The Qualified grantee will receive a monthly cash assistance amounting to **Php 8,000.00**. The money shall be deposited on the awardee's bank account every last week of the month from the starting month of the 1st semester, class of school year. The grantee shall receive a total amount of **Eighty Thousand Pesos (Php 80,000.00)** per annum.

SERVICE OBLIGATION

The grantee shall, immediately upon completion of his/her Bachelor of Science degree, render service in the Bangsamoro region on a full-time basis, along his/her field of specialization, for a minimum period equivalent to the length of time that he/she enjoyed the assistance.

The grantee must be employed locally in BARMM while rendering his/her service obligation.

In case of the grantee who shall travel out of the country while still under the scholarship or with service or financial obligation may be issued certification of temporary clearance for travel abroad upon submission of the required documents and/or posting of a bond.

TERMS AND CONDITIONS

1. The awardee must pass the qualifying examination for admission to the university where he/she plans to enrol.
2. The grantee shall comply with the terms of the grants agreement to be entered into between himself/herself, parent or legal guardians and the MOST-BARMM.
3. The grantee shall maintain the grade requirements of the grant program.
4. In case of a qualifier who comes from non-STEM strand class, he/she may avail of the as long as she is admitted in any of the priority courses in an accredited university.
5. A grantee may be allowed to shift to other S&T priority course (see attachment) and transfer to other tertiary institution (refer to terms and conditions), provided to seek approval from MOST and sign new amended agreement; and
6. The GRANTEE may apply for a Leave of Absence subject to the approval of the MOST-RETEC and the existence of the following conditions:
 1. The leave is highly justified and supported by pertinent documents; and
 2. The maximum duration of the leave is one (1) academic/school year.

DOCUMENTARY REQUIREMENTS

1. Certificate of Good Moral Character (Form B1)
2. Certificate of Good Health (Medical Doctor's Certification)
3. Principal's Certification;
 - The applicant belongs to the graduating Grade 12 senior high school-STEM strand.
 - Applicant belongs to the NON-STEM strand class senior high school graduating class; 90% GWA during the Grade 12 (1st semester).
4. Certificate of Residency; and
5. Certification from Registrar's Office not a recipient of any scholarship.

WHERE TO SUBMIT DOCUMENTS?

PROVINCIAL SCIENCE TECHNOLOGY OFFICE	FOCAL PERSON/S	CONTACT NUMBER
▪ Cotabato City	Rahib Puas	0994-7759-240
▪ Maguindanao Del Norte	Farida G. Bansil	0955-7226-573
▪ Maguindanao Del Sur	Nor Mohamad L. Lembak	0975-5969-168
▪ (SGA) North Cotabato	Baini G. Solaiman	0917-1459-180
▪ Lanao Del Sur	Annafii M. Marohom	0912-4756-548
▪ Basilan	Khadija M. Kitaban	0915-0939-005
▪ Sulu	Nodura E. Halil	0936-2531-423
▪ Tawi-Tawi	Rabia S. Pales	0935-7320-954

Ministry of Science and Technology Science Education Scholarship, Grants, and Awards



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Landline: (064) 4425-171



<https://most.bangsamoro.gov.ph/science-education-scholarships-grants/>
Website: most@bangsamoro.gov.ph

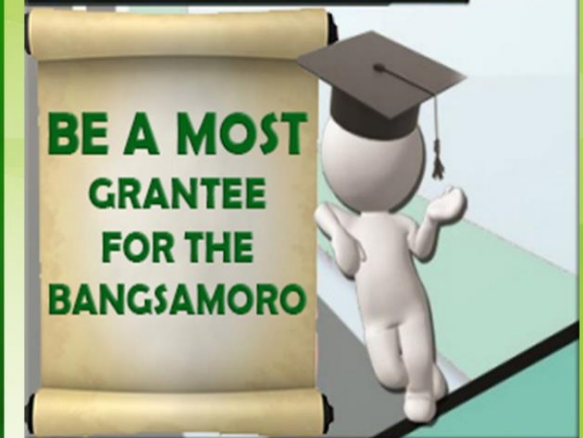


Email: most@bangsamoro.gov.ph



Ministry of Science and Technology

2025 REVISED FORM B-3 BASE PROGRAM FOR INCOMING FIRST YEAR COLLEGE STUDENTS



**BE A BASE PROGRAM
AWARDEE!**

**MINISTRY OF SCIENCE AND TECHNOLOGY
BANGSAMORO AUTONOMOUS REGION IN MUSLIM MINDANAO**