



Republic of the Philippines
Department of Education
REGION I
SCHOOLS DIVISION OF THE CITY OF BATAC

DIVISION MEMORANDUM
No. 132, s. 2025

25 FEB 2025

SCIENCE TEACHER ACADEMY FOR THE REGIONS (STAR) FEST

To: Assistant Schools Division Superintendent
Chief Education Supervisors
Unit and Section Heads
Public Secondary School Heads
All Others Concerned

1. Pursuant to Regional Office Memorandum Number 264, s. 2025, the Science Education Institute shall conduct the "STAR Fest" under the project Science Teacher Academy for the Regions on February 28-March 2, 2025 at the Bacarra USA National Cultural Center and Bacarra Auditorium, Bacarra, Ilocos Norte.
2. The activity aims to expose teachers to best practices in STEM education through academic discussion, science show, games and exhibits. Further, this will also serve as a platform for educators to network with peers, other members of the academe and STEM experts.
3. All identified learners, teachers and supervisors of the Schools Division of the City of Batac (SDCB) are advised to attend the STEM in Motion activity on February 28, 2025 from 10:00 AM -12:00 Noon and March 1, 2025 from 8:00AM -10:00AM.
4. Attached is the list of participants to the said activity (see Enclosure 1).
5. Service Credits and Compensatory Time-Off (CTO) equivalent to one (1) day shall be granted to the teaching and non-teaching personnel who will participate in the activity subject to existing guidelines on the grant of service credits and Compensatory Time-off.
6. This memorandum serves as authority to travel of the identified participants to the said activity.
7. Expenses in line with the participation in the activity may be charged against local funds, subject to the usual accounting and auditing rules and regulations.
8. Attached is Regional Office Memorandum No. 264, s. 2025 for further details of the activity.
9. For information and guidance.


ANSELMO R. ALUDINO
Schools Division Superintendent

Encl.: As stated
Reference: Regional Office Memorandum No. 264, s. 2025
To be included in the Perpetual Index
Under the following subject:

ACTIVITIES MATHEMATICS SCIENCE

CID/GBL/DO-STAR Fest
2503008/5041/ February 24, 2025



DepEd Batac City



batac.city@deped.gov.ph



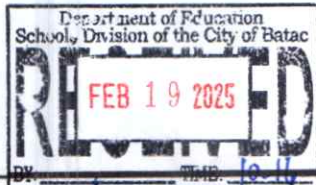
www.csdbatac.com

Asuncion Street, 16-S Quiling Sur,
City of Batac, Ilocos Norte
Telephone No.: (077) 677-1993

Enclosure 1. List of Participants

Date and Time	School	Name of Participants
February 28, 2025 10:00AM-12:00NN	Batac National High School	Grade 7 Learners 1. Jozien Arquillo 2. Melki Zedech Pacli 3. Joseph Gabriel Ibañez 4. Kylene Balaqui
		Grade 8 Learners 1. Mark Kerry Amudo 2. Charisse Adina 3. Princess Agdigos 4. Francesca Ryeshia Ramos
		Grade 9 Learners 1. Trixelle Bumatay 2. Jewel Corpuz 3. Maricris Jandey Aguinaldo 4. Ahnaya Samantha Nicolas
		Grade 10 Learners 1. Lyka Ariniego 2. Fiona Zyrille Mae Villa 3. Mary Fatima Semana 4. Charmell Narciso Teachers: 1. Josie D. Taradel (Science) 2. Marianne S. Basamot (Math)
	Gen. Artemio Ricarte Senior High School	Grade 11 Learners 1. Vice Jezryl V. Gaoat 2. Marc Brian U. Cabinian 3. Doel Harvee Q. Yadao 4. Jaylord C. Castillo Teachers: 1. Michelle A. Agulay (Science) 2. Gerome Keith A. Layaoen (Mathematics)
	Crispina Marcos Valdez National High School	Grade 12 Learners 1. Reiver Pascua 2. Edmar Bolo 3. Trish Layaoen 4. Shanel Analei Agtunong Teachers: 1. Grace D. Calderon (Science)
	Schools Division Office	1. Dr. Geraldine O. Lao-at, Public Schools District Supervisor 2. Dr. Eldefonso B. Natividad, Jr., Education Program Supervisor

Date and Time	School	Name of Participants
March 1, 2025 8:00Am-10:00AM	City of Batac National High School Poblacion	Grade 7 Learners 1. Vivienne Rozali T. Umotoy 2. Trishia Mae P. Bayangos 3. Earl Jan Uzziyah M. Tinio 4. vy Shana Desquitado
		Grade 8 Learners 1. Leiffer Cassy Jane C. Bungubung 2. Xyriel Colline M. Abuluyan 3. Jillian Dhane S. Igarta 4. Precious Reign B. Madrid
		Grade 9 Learners 1. Angela G. Marciano 2. Prima Icuspit 3. James Andrey Corpuz 4. Naethan Aldrich Quinto
		Grade 10 Learners 1. Edrian Francis D. Magbual 2. Marthena Angeli C. Juan 3. Jyanne Lourhen Z. Pascua 4. John Bernardo Carlitos Constantius V. Constantino Teachers: 1. Joceline N. Caluya (Science) 2. Rocelynne B. Puyaoan (Mathematics)
Ferdinand E. Marcos Senior High School	Grade 11 Learners 1. Nuwitzki Lance Esmenda 2. Ariane Jane Esmenda 3. Sam Luijie Mateo 4. Dranreb Barroga	
	Grade 12 Learners 1. Princess Joy Ventura 2. Prince Jervie Daga 3. Justine Kaine Madrid 4. Nina Ynez Molina Teachers: 1. Hannah Catrina C. Zech, SST1 (Science) 2. Myca Janelle D. Corpuz, SST1 (Mathematics) 3. Pepsi P. Duldulao, Head Teacher III	
Schools Division Office	Gladys B. Lampitoc, Education Program Supervisor	



Republic of the Philippines
Department of Education
REGION I

REGIONAL MEMORANDUM

No. 264, s. 2025

SCIENCE TEACHER ACADEMY FOR THE REGIONS (STAR) FEST

To: Schools Division Superintendents
All Others Concerned

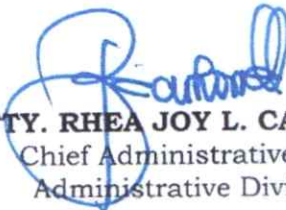
- Per attached letter from Jayeel S. Cornelio, Director of the Department of Science and Technology, the Science Education Institute shall conduct the "STAR Fest" under the project Science Teacher Academy for the Regions on February 28-March 2, 2025 at the Bacarra USA National Cultural Center and Bacarra Auditorium, Bacarra, Ilocos Norte.
- The three-day activity is designed to expose teachers to best practices in STEM education through academic discussion, science show, games, and exhibits. Further, this will also serve as a platform for educators to network with peers, other members of the academe and STEM experts.
- In this connection, this Office requests the hereunder schools division offices to participate and recommend schools with select teachers and learners to participate in the nuLab: STEM in Motion activity

DIVISION	DATE AND TIME	NUMBER OF SCHOOL	NUMBER OF LEARNERS (Grades 7-12)
BATAC CITY	February 28, 2025 10:00AM-12:00Nn March 1, 2025 8:00AM-10:00AM	2	4 learners in each grade level per school
ILOCOS NORTE	March 1, 2025 10:00AM-12:00Nn 1:00PM-3:00PM	2	4 learners in each grade level per school
LAOAG CITY	March 1, 2025 8:00AM-10:00AM 10:00AM-12:00Nn	2	4 learners in each grade level per school

- Moreover, two (2) teachers to serve as storytellers and thirty (30) Grades 1-2 learners from Bacarra Central Elementary School are requested to participate in the Storytelling Session on February 28, 2025 at 10:30AM. Also, one (1) room to be used on February 27, 2025 for the conduct of Orientation which can accommodate eighty (80) participants is requested.
- Further, Science and Mathematics teachers are encouraged to participate in the said activity and pre-register at <https://bit.ly/2025STARFestReg>.

6. For any inquiries or concerns, please contact Mr Love Joy Pascua, SEI personnel, through 09123409026 or send an email at projectstar@sei.dost.gov.ph
7. For immediate dissemination and compliance.

For the Regional Director:


ATTY. RHEA JOY L. CARBONELL
Chief Administrative Officer
Administrative Division

Encl.: Letter from DOST-SEI
Reference: Letter from DOST-SEI
To be included in the Perpetual Index
Under the following subjects:

DOST-SEI
STARFEST

CLMD/rap/RM_STARFest
February 18, 2025



January 30, 2025

DR. TOLENTINO G. AQUINO
 Regional Director
 Department of Education - Regional Office I
 San Fernando City, La Union



Dear Dr. Aquino:

We are pleased to inform you that the Department of Science and Technology - Science Education Institute (DOST-SEI) is organizing an event titled "STAR Fest" under the project Science Teacher Academy for the Regions (STAR) on February 28 - March 2, 2025 at the Bacarra USA National Cultural Center and Bacarra Auditorium, Bacarra, Ilocos Norte in line with the celebration of the Tan-ok ni Ilokano Festival of Festivals.

STAR Fest is a three-day event designed to expose teachers to best practices in STEM education through academic discussion, science show, games, and exhibits. This initiative will also serve as a platform for educators to network with peers, other members of the academe and STEM experts.

In this regard, we humbly request your assistance in the following:

1. issuance of a memorandum to encourage Science and Mathematics teachers across all divisions to participate in the activities and competitions;
2. installation of one (1) exhibit space with 3mx6m dimension to showcase DepEd Regional Office 1 various Science and Mathematics education initiatives;
3. promotion of STAR Fest through DepEd's social media platforms, tarpaulins, and other print materials;
4. identification of six (6) schools with a total of twenty-four (24) Grade 7-12 students per school to participate in the nuLab: STEM in Motion (please see attached details);
5. identification of thirty (30) Grades 1-2 pupils coming from nearby school/s to participate in the storytelling session on February 28, 2025; and
6. identification of two (2) teachers from nearby school to serve as storytellers for the storytelling session.

May we also extend our invitation to our STAR trainers, **Dr. Rica Perez**, Regional Education Program Supervisor in Mathematics and **Dr. Jaime Campos, Jr.**, Education Program Supervisor in Science to serve as facilitators in the Science/Mathematics exhibits and networking lounge.

Additionally, we would greatly appreciate your presence in the Opening Program on February 28, 2025 at 9:00AM and **deliver a message**. Your insights and support would be invaluable in advancing our mission to promote STEM education and foster innovation within our community.

Please see the attached event briefer for reference. It can be also accessed at <https://bit.ly/2025STARFestBriefer> while the pre-registration of the event will be at <https://bit.ly/2025STARFestReg>.

Our SEI personnel, Love Joy Pascua will communicate with your office regarding this request. Should there be concerns, he may be contacted at the email address projectstar@sei.dost.gov.ph or at mobile number +63912-340-9026.

We look forward to your favorable response to this request.

Thank you.

Very truly yours,


JAYEEL S. CORNELIO, PhD
 Director IV

1st and 2nd Levels, Science Heritage Building
 DOST Compound, General Santos Avenue
 Bicutan, Taguig City, Philippines. 1631
 URL: <http://www.sei.dost.gov.ph>

Office of the Director (OD) (02) 8775-9005, Office of the Deputy Director (ODD) (02) 8775-3002
 Science Education Innovations Division (SEID) (02) 8775-6112, Science and Technology Scholarship
 Division (STSD) (02) 8775-6176, (02) 8775-8121
 Science and Technology, Manpower Education and Promotion Division (STEMEPD) (02) 8775-7442
 4027-FAD - General Services Unit (GSU) (02) 8775-9156, FAD - Records Unit (02) 8775-9152



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