



Republic of the Philippines
Department of Education
REGION III – CENTRAL LUZON
SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

January 21, 2025

SCHOOLS DIVISION MEMORANDUM

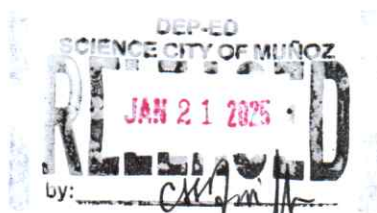
No. 027,

s. 2025

NEW SCHEDULE OF SCIENCE AND MATHEMATICS ACTIVITIES

To: Assistant Schools Division Superintendent
Chief Education Supervisors
Public and Private Elementary/ Secondary Schoolheads
All Others Concerned

1. For the information and guidance of all concerned, this Office disseminates the final schedule of Science and Mathematics Activities from December 18, 2024 to January 25, 2025 (Saturday) from 7:30- 12:00 noon to be held at Muñoz National High School- Annex, Barangay Rizal, Science City of Muñoz, Nueva Ecija.
2. Other provisions stated in the previous Schools Division Memorandum No. 381, s. 2024 titled Schools Division Science and Technology Fair 2024 (Part 2) are still enforced.
3. Enclosed is the guidelines and contest mechanics for reference.
4. Immediate and wide dissemination of this Memorandum is earnestly desired.



JOHANNA N. GERVACIO PhD, CESO V
Schools Division Superintendent

136

Encl: As stated

Reference: None

To be indicated in the Perpetual Index
Under the following subjects:

Division Science and Technology Fair 2024 (Part 2)

CID/ NDS-Science and Math Activities
01/January 21, 2025



Address: Brgy. Rizal, Science City of Muñoz, 3119
Telephone No.: (044) 806 -2192;
Email Address: munozscience.city@deped.gov.ph



Republic of the Philippines
Department of Education
REGION III – CENTRAL LUZON
SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

Enclosure No. 1 to Schools Division Memorandum No. 281, s. 2024

GENERAL CONTEST GUIDELINES

1. Each contestant shall be at the venue 15 minutes before the contest starts and shall register.
2. All contestants to Tuklas and Innovation Expo shall be in smart casual attire while contestants in other contests shall wear their school uniform and ID.
3. Only authorized persons are allowed to stay at the contest venue during the contest proper.
4. Contestants are not allowed to use cellular/mobile phones and the like during the contest proper.
5. The decision of the Board of Judges is final and unappealable.
6. For Tuklas and Innovation Expo guidelines (Please refer to RM 683 s. 2024)

SPECIFIC CONTEST GUIDELINES

SCIENCE QUIZ (G3-G11)/ (G1-G6 SSES)

1. Participants to the Science Quiz are the schools' 1st place winners in all grade levels during their School Science and Technology Fair.
2. The contest shall be conducted in a Quiz Show Format.
3. There shall be three (3) rounds for all categories: EASY, AVERAGE, and DIFFICULT. Each correct answer in every round will be given corresponding points, to wit:

| | |
|------------------|-----------------|
| Easy | 1 point |
| Average | 3 points |
| Difficult | 5 points |

4. Each contestant is expected to bring sheet of long bond paper and marker in writing his/her answers.
5. Each question must be answered within the time allocated for it. Ten (10) seconds for the easy round,
twenty (20) seconds for the average questions and thirty (30) seconds for the difficult questions.

Quizmaster shall read each question twice and the time shall start only after the quizmaster says "GO".

6. The contestant must write his/ her final answer on the $\frac{1}{4}$ sheet of long bond paper. If a contestant wishes to change his/ her answer, the former answer should be erased and the final answer is written.

7. All the answers must be spelled out correctly to be considered correct. If the answer is a proper noun,

capitalization of the first letter of the word is also a basis in declaring an answer correct.



Address: Brgy. Rizal, Science City of Muñoz, 3119
Telephone No.: (044) 806-2192;
Email Address: munozi-science.city@deped.gov.ph



Republic of the Philippines
Department of Education
REGION III - CENTRAL LUZON
SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

8. Questions shall indicate the number of significant figures for numerical answers. Use of calculators is not allowed.
9. After the time limit has expired, each contestant must pass his/her paper before the quizmaster reads the correct answer. The proctors shall read and acknowledge whether the answer of each contestant is correct or not.
10. If there is a question on the correctness of the answer, the validity of the answer will be determined by the Board of Judges if needed.
11. The total score of a contestant after three rounds shall be his/ her score. The contestant with the highest final score shall be declared as the first-place winner, the second highest-second place winner, the third highest- third place winner, and so on.
12. In case of tie, the Clincher Round shall be played. It will be a knockout system between or among the contestants with equal scores until a winner emerges. The first one who can answer correctly will be declared the winner.
13. The duly registered coach of the contestant is the only person authorized to file a protest. All protests shall be referred to the Board of Judges before the quizmaster reads the next question.
14. Any DepEd personnel related by affinity or consanguinity (up to the third degree) to any contestant shall be disqualified in any of the committees involved in the planning and preparation of questions for the quiz nor can they act as coach of any contestant.
15. Any violation of the aforementioned rules shall cause the disqualification of the contestant concerned.

SCI-ART CONTEST (G6)

1. Only one (1) contestant per grade level/ school shall participate in the contest.
2. The contest will revolve around the theme which will be announced by the contest administrator during the contest proper.
3. The medium for visual artistry shall be oil pastel only. Pencil can be used for sketching. The required base paper to be used during the contest, however, is an illustration board (size 1/4).
4. The contestants will bring their own materials during the competition. Borrowing of materials from other contestants shall not be allowed.
5. The allotted time for the contest is one and a half (1 1/2) hours, after which all entries shall be submitted to the contest administrator. Contestants may decide to submit his/ her sci-art earlier without waiting for the lapse of time allotted. Late submission shall be deducted 1% from the total for every extension of five (5) minutes. A fraction of five (5) minutes shall already be considered five (5) minutes for purposes of the deduction.



Address: Brgy. Rizal, Science City of Muñoz, 3119
Telephone No.: (044) 806 -2192;
Email Address: munozi-science.city@deped.gov.ph



Republic of the Philippines
Department of Education
REGION III – CENTRAL LUZON
SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

4. Math Quiz Bee for G4-G11 is a written exam. Test paper shall be distributed (face down) to each contestant. A signal will be given for the contestants to begin reading and answering the test questions. One (1) hour time allotment shall be given.

5. The total number of correct answers shall be the contestant's score. The contestant with the highest score shall be declared as the 1st place winner, the second-highest score is the second-place winner, and the third highest-the 3rd place winner.

6. In case of a tie, a Clincher Round shall be held. It will be a knock-out system between or among the contestants with equal scores until a winner emerges. The first one who can answer correctly will be the declared winner.

Note: The 30-item written test will consist of math questions which shall cover various topics in quarters 1 and 2 and all the lessons from the previous Grade levels/years. The questions will be combinations of multiple-choice, fill-in-the-blank, or identification.



Address: Brgy. Rizal, Science City of Muñoz, 3119
Telephone No.: (044) 806 -2192;
Email Address: munozi-science.city@deped.gov.ph



Republic of the Philippines
Department of Education
REGION III – CENTRAL LUZON
SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

Enclosure No. 2 to Schools Division Memorandum No. 391, s. 2024

CATEGORIES AND MAXIMUM NUMBER OF PARTICIPANTS

| Contest Categories (Elementary Level) | Maximum Number of Participants Per School |
|---|--|
| Science Quiz Bee SSES- G1-G6 Regular Science Class G3-G6 | 3 per grade level 1 per grade level |
| Sci-Art Contest (G6) | 1 per school |
| Science Investigatory Project (4) Individual Team | 1 maximum of 3 |
| Secondary Level | |
| Life Science (4) Individual Team | 1 maximum of 3 |
| Physical Science (4) Individual Team | 1 maximum of 3 |
| Robotics and Intelligent Machine (4) Individual Team | 1 max of 3 |
| Mathematics and Computational Science (4) Individual Team | 1 maximum of 3 |
| Regional Science Innovation Expo (4) Individual Team | 1 maximum of 3 |
| Stemazing (Team) | maximum of 3 |
| Science Quiz Bee (G7-G-11) | |
| Note: Grade 11 Earth and Life Science | 1 per grade level |
| Essay Writing Contest (G10 and G12) | 1 per school |



Address: Brgy. Rizal, Science City of Muñoz, 3119
Telephone No.: (044) 806-2192;
Email Address: munozi-science.city@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION III – CENTRAL LUZON
 SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

Enclosure No. 3 to Schools Division Memorandum No. 38, 2024

PROGRAM MANAGEMENT TEAM

| | |
|-------------|--|
| Consultants | JOHANNA N. GERVACIO PhD, CESO V Schools Division Superintendent |
| | RONILO E. HILARIO CESO VI Assistant Schools Division Superintendent |
| Chair | LARRY B. ESPIRITU PhD Chief ES-CID |
| Co-Chairs | NELIE D. SACMAN PhD LEILANI D. TIDALGO EdD FELERMA G. URBANO |

TECHNICAL WORKING GROUP

| Assignment | Chairperson | Members |
|--|-------------------------|--|
| Foods and Refreshments | Novalyn C. Rodolfo, EdD | Alma M. Arquero Joy G. Dagdagan Noemi I. Villeza Cherrylyn P. Natividad Jerry May R. Rosete |
| Program, Invitation, Registration | Joanna Marie D. Torda | Grace D. Yango Mary Jane D. De Vera Lorinda M. Torres Joycell C. Eugenio Myla B. Cortez |
| Documentation, Activity Completion Report, Certificate of Appearance, Certificates | Jackylou G. Alberto | Catherine C. Manzano Janelle A. Cruz Czarina Y. Reyes Ma. Theresa F. Celestino |
| Venue, Physical Appearance, Stage Decoration Sound System and Tarpaulin | Augusto A. Mateo | Pedro J. De Guzman Rodel D. Zafra Edgardo M. Sinagub Benny V. Aquino Alfred D. Pagaduan Romulo S. Gabriel |
| Room Assignment | Eden Rose L. Gonzales | All MNHS-Annex Science Teachers |
| Medical Services | Marianne C. Coronel MD | Charmaine Eljie R. Rayos RN |



Address: Brgy. Rizal, Science City of Muñoz, 3119
 Telephone No.: (044) 806-2192;
 Email Address: munozscience.city@deped.gov.ph



Republic of the Philippines
Department of Education

REGION III – CENTRAL LUZON
 SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

| Quiz Bee (Science SSES) | Quiz Master | Timer |
|----------------------------|--|---|
| | G 1 Glenda L. Viola G 2 Sheila Marie C. Undan G 3 Analiza S. Galindez G 4 Daffodil B. Parcasio G 5 Gene Beniece B. Limos G 6 Judy Caroline P. Catacutan | G1 Lemelbyn B. Santiago G2 Ferry A. Reyes G3 Renalyn P. Martin G4 Oshine DC. DeVera G5 Maorin Mari Santos G6 Jennifer C. Mojica Scorer G1 Christian Juico G2 Liezel A. Dela Cruz G3 Catherine S. Esguerra G4 Judy Caroline P. Catacutan G5 Floro B. Fernandez Jr G6 Catherine C. Manzano |
| Quiz Bee (Science-Regular) | G3 Crisanto A. Pascua G4 Czarina Y. Reyes G5 Princess D. Santos G6 Mary Rose S. Canoy | Timer G3 Rodel D. Zafra G4 Florenz T. Asinas G5 Marita M. Selispara G6 Ma. Theresa F. Celestino Scorer G3 Liezel Sampaga G4 Cherrylyn P. Natividad G5 Sherlyn P. Fernandez G6 Marivic O. Agito |
| Quiz Bee (Science-JHS) | G7 Elvie C. Corpuz G8 Rosemarie N. Busania G 9 Necelyn Maliwat G 10 Aprilyn C. Torio | Timer G7 Christina M. Dela Cruz G8 Charmaine D. Ortiz G9 Marilyn U. Dela Cruz G10. Sherlyn S. Vilorio Scorer G7 Imelda Sicat G8 Alma Grace P. Corpuz G9 Eva E. Garcia G10 Maricel H. Palma Timer Christina M. Dela Cruz |



Address: Brgy. Rizal, Science City of Muñoz, 3119
 Telephone No.: (044) 806-2192;
 Email Address: munozscience.city@deped.gov.ph



Republic of the Philippines
Department of Education
REGION III – CENTRAL LUZON
SCHOOLS DIVISION OF SCIENCE CITY OF MUÑOZ

| | | |
|---|---|--|
| Quiz Bee (Science-SHS) | G11 Gladys F. Macato | Scorer Virgilio Billones |
| Quiz Bee (Math Regular and SSES) | Quiz Master G1 Elvie G. Corpuz G2 Maribel L. Peralta G3 Agnes C. Bengano G4 Juleita C. Garcillan G5 Jordan T. Nicodemus G6 Francisco M. Pelagio G7 Sally S. Feria G8 Arlene C. Castaneda G9 Jun Francis P. Santiago G10 Cynthia Monserate G11 Jackielou H. Nery | Timer and Scorer G1 Benilda Gregorio G2 Jocelyn G. Ramos G3 Marietta V. Reyes G4 Joy G. Dagdagan G5 Juanito A. Mariano Jr. G6 Rafael Q. Natividad G7 Marivic C. Umagat G8 Cristine Cruz G9 Roberto C. Abril G10 Zeny O. Abaya G11 Carlo C. Abaya |
| Quiz Bee (Math Regular and STE) | | |
| Investigatory Project | Teresita E. Ventura | Hederlyn L. Ferrer |
| Sci-Art Contest (Grade 6) | Rodolfo A. Dizon PhD | Mark Anthony S. Paraguison Cornelio H. Espiritu, Jr Jhon Galera Darius Escubio |
| Research Congress | Rona May E. Cruz | Coaches and Advisers |
| Essay Writing Contest (Grade 10 and Grade 12) | Aileen G. Mactal | |
| Tabulator | Leilani D. Tidalgo EdD | Arlene C. Castaneda Alberto H. Papalis Jordan T. Nicodemus |