



Republic of the Philippines
Department of Education
Region VI-Western Visayas
SCHOOLS DIVISION OF KABANKALAN CITY

Office of the Schools Division Superintendent

DIVISION MEMORANDUM

NO. 206 s. 2022

JUN 03 2022

ADDENDUM TO DIVISION MEMORANDUM NO. 169 s. 2022
RE: DIVISION VIRTUAL MATH AND SCIENCE FAIR

To: Asst. Schools Division Superintendent
Chiefs, CID & SGOD
Public Schools District Supervisors
Public Elementary & Secondary School Heads
All Others Concerned

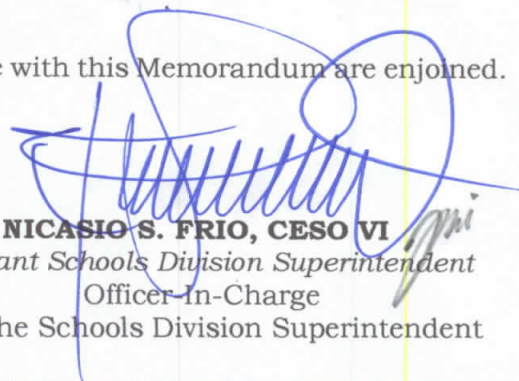
1. Relative to Division Memorandum No. 169 s. 2022 Re: Division Virtual Math and Science Fair, attached are the Advisory from Undersecretary Diosdado M. San Antonio, Undersecretary for Curriculum and Instruction and Mathematics and Computational Sciences Description

2. For more and related concerns, contact:

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Curriculum Implementation Division
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Curriculum Implementation Division
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3. Immediate dissemination of and compliance with this Memorandum are enjoined.



NICASIO S. FRIO, CESO VI
Assistant Schools Division Superintendent
Officer-In-Charge
Office of the Schools Division Superintendent



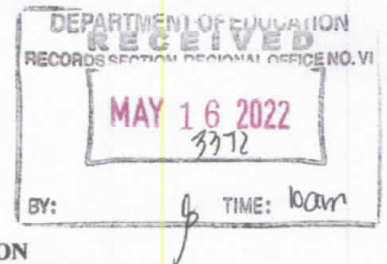
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Republic of the Philippines
Department of Education

OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

BCD-SCPD-O-2022-2786



May 11, 2022

ADVISORY

1. In reference to DepEd Memorandum No. 38, s. 2022, this Office would like to provide clarification and additional information on the conduct of the School, Division and Regional Science and Technology Fair 2022 as follows:
 - a. The Regional Office may decide on the schedule of the Regional Science and Technology Fair provided that the regional entries will be submitted to the National Screening committee on or before the deadline on **July 15, 2022**.
 - b. To ensure that no conflict of ownership will arise on the use of YouTube accounts, **ONLY** individual entries are allowed for SIYENSİKULA.
 - c. The paper format for *Likha* should be on A4 size white bond paper, 12 font, Times New Roman, double-spaced.
 - d. A question and answer portion with the board of judges will follow right after the actual presentation either face to face or via online platform.
 - e. A video-recorded presentation of the research proposal entry not exceeding five minutes must be submitted.
 - f. *STEMTOKPeriments* participants are required to fill out and submit Enclosure No. 3 - Certification.
 - g. All participants are required to submit a signed Photograph, Video, and Voice Recording Consent, Waiver, Indemnity and Release Form to be attached to their entries.
2. This is also to reiterate the strict adherence to National and local Inter-Agency Task Force (IATF) protocols at all levels of the competition such as, but not limited to, the mandatory wearing of masks by all participants and members of the Technical Working Committee (TWG).
3. For other related concerns, please contact **Ms. Anna Liza M. Chan**, Supervising Education Program Specialist, Bureau of Curriculum Development - Special Curricular Programs Development Division, 3rd Floor, Bonifacio Building, Department of Education Central Office, DepEd Complex, Meralco Avenue, Pasig City through email at nstf@deped.gov.ph or telephone numbers (02) 8632-7746 and (02) 8635-9822.
4. Immediate dissemination of this advisory is desired.


DIOSDADO M. SAN ANTONIO
Undersecretary for Curriculum and Instruction 

**Photograph, Video and Voice Recording Consent, Waiver,
Indemnity and Release Form**

Photographs, Videos and Recordings

I hereby grant permission to the Regional and National Science and Technology Fair - Technical Working Committee and its representatives to photograph and video me, and otherwise capture my image, and to make recordings of my voice during the conduct of the Regional and National Science and Technology Fair.

I further grant the RSTF/NSTF Technical Working Committee and its representatives the right to reproduce, use, exhibit, display, broadcast and distribute and create derivative works of these images and recordings in any media now known or later developed as well as my name for promoting or publicizing the Regional and National Science and Technology Fair and its activities and for administrative, educational or research purposes.

I acknowledge that DepEd owns all rights to the images and recordings.

First and Last Name (Printed) _____

Name of School or Organization (Printed) _____

E-mail _____ Phone _____ Parent/Guardian Name
(if under age 18) _____

Waiver, Indemnity and Release

I hereby waive any right to inspect or approve the use of the images or recordings or of any written copy. I also waive any right to royalties or other compensation arising from or related to the use of the images, recordings or materials.

I hereby release, defend, indemnify and hold harmless the DepEd and the Regional and National Science and Technology Fair Technical Working Group and their officials, employees or agents from and against any claims, damages or liability arising from or related to the use of the images, recordings or materials, including but not limited to claims of defamation, invasion of privacy, or rights of publicity or copyright infringement, or any misuse, distortion, blurring, alteration, optical illusion or use in composite form that may occur or be produced in taking, processing, reduction or production of the finished product, its publication or distribution.

I am 18 years of age or older and I am competent to contract in my own name. I have read this document before signing below, and I fully understand the contents, meaning and impact of this consent, waiver, indemnity and release.

Name over Printed Signature (if 18 years or older)

_____ Date: _____

Name over Printed Signature of Parents/Guardian (if under age 18)

_____ Date: _____

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CATEGORY: MATHEMATICS AND COMPUTATIONAL SCIENCES

Mathematical Sciences – The study of the measurement properties and relationships of quantities and sets using numbers and symbols. The deductive study of numbers, geometry and various abstract constructs or structures. Mathematics is broadly divided into foundations, algebra, analysis, geometry and applied mathematics which includes theoretical computer science

SUBCATEGORIES:

Algebra: The study of algebraic operations and/or relations and the structures which arise from them. An example is given by (systems of) equations which involve polynomial functions of one or more variables.

Analysis: The study of infinitesimal processes in mathematics, typically involving the concept of a limit. This begins with differential and integral calculus, for functions of one or several variables, and includes differential equations.

Applied Mathematics: that concerns itself with the mathematical techniques typically used in the application of mathematical Knowledge to other domains.

Combinatorics, Graph Theory, and Game Theory (CGG): The study of combinatorial structures in mathematics, such as finite sets, graphs, and games, often with a view toward classification and/or enumeration.

Geometry: The study of the shape, size, and other properties of figures and spaces.

Number Theory (NUM): The study of the arithmetic properties of integers and related topics such as cryptography.

Probability and Statistics (PRO): Mathematical study of random phenomena and the study of statistical tools used to analyze and interpret data.

Other (OTH): Studies that cannot be assigned to one of the above subcategories. If the project involves multiple subcategories, the principal subcategory should be chosen instead of Other.

Computational Science – the study of the use of computers to perform research in other fields such as computer simulations. Also includes the study of computer graphics or the transfer of pictorial data into and out of a computer by various means (analog-digital, optical scanning etc.)

Computer System, Operating System - the study of system software responsible for the direct control and management of hardware and basic system operations of a computer

Software Engineering, Programming Languages – The study of software designed to control the hardware of specific data processing system in order to allow users and application programs to make use of it.

SOURCE: ISEF Categories 2014