DIVISION MEMORANDUM
No. 154-G, s. 2022

TO:
Public Schools District Supervisors/District Heads
School Heads of Concerned Public Schools
All Others Concerned

SELECTION OF ENTRIES FOR THE 2022 REGIONAL SCIENCE AND
TECHNOLOGY FAIR (RSTF)

1. DepED Memo 038, s. 2022, the Department of Education through the Bureau of Curriculum
Development announced the conduct of the virtual National Science fair (NSTF) for SY 2021-
2022 with the theme, Expanding Horizon: Futures of STEM.

2. Relative to this memo, the Schools Division will select entries to the 2022 Regional Science
and Technology Fair in the following competitions:

   a. Siyensikula- an original video creation competition

   b. Likha- a research proposal competition in 4 major categories: Life Science, Physical
      Science, Robotics and Intelligent Machines, Mathematical and Computational
      Sciences

   c. #SteMTokperiments -a Tiktok Science Experiment Competition

3. Since life science, physical science and mathematical and computational science
categories were adjudged during the recently concluded 2022 Division Science and Math
Festival, all districts are enjoined to select and submit the best research proposal in Robotics
and Intelligent Machines (both individual and team categories), best video creation for
Siyensikula, and best tiktok for #SteMTokperiments. (1 entry for each competition/district)

4. Likha and Siyensikula competitions are open to Grade 9-12 learners while
#SteMTokperiments competition is open to both JHS and SHS learners.

5. All entries must adhere to the guidelines stipulated in DepEd Memo 038, s. 2022.

6. Deadline of submission of entries for selection in the Division is June 16, 2022.

7. Immediate dissemination of and compliance with this memorandum is desired.

cid/hr/mo/dl 2022

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