



Republic of the Philippines  
NEGROS ISLAND REGION  
SCHOOLS DIVISION OF NEGROS ORIENTAL  
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**DIVISION MEMORANDUM**

**August 8, 2016**

No. 467, s. 2016

**10<sup>th</sup> SCIENCE AND MATHEMATICS QUIZ BOWL FOR GRADE 5 OR 6 pupils**

**TO: Education Program Supervisors  
Public Schools District Supervisors/District In Charge  
School Heads of Public and Private Elementary Schools**

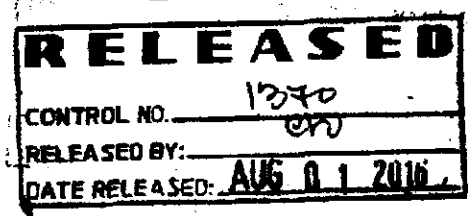
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1. There will be a Division Science and Mathematics Quiz Bowl on August 26, 2016 in a venue to be announced later.
  2. School districts are enjoined to conduct district elimination on or before August 18, 2016. Names of district winners composed of four students (Grade 5 or 6) and two (2) coaches will be submitted to this office attention: Curriculum Implementation Division (CID) on August 19, 2016.
  3. Please see attached Guidelines for more details.
  4. Transportation and other travelling expenses may be charged to school MOOE/PTA/SEF and other local funds available according to COA rules and regulations.
  5. For information and widest dissemination.

**LELANIE T. CABRERA, CESE**  
Assistant Schools Division Superintendent  
Officer-In-Charge  
8/09/16

09 AUG 2016



REPUBLIC OF THE PHILIPPINES  
DEPARTMENT OF EDUCATION  
NEGROS ISLAND REGION



**MEMORANDUM**

**TO** : Schools Division Superintendents of:  
Bais City Division  
Bayawan City Division  
Dumaguete City Division  
Guihulngan City Division  
Negros Oriental Division  
Tanjay City Division

**FROM** : **GILBERT T. SADSAD, CESO V**  
Director III  
OIC-Regional Director

**SUBJECT** : **10<sup>th</sup> SCIENCE AND MATHEMATICS QUIZ BOWL FOR GRADE  
5 OR 6 PUPILS**

**Date** : August 1, 2016

This is in reference to the letter from **Warren D. Cordeta**, Campus Director, Department of Science and Technology (DOST), Philippine Science High School-Central Visayas Campus dated July 27, 2016, inviting division offices in Negros Oriental to participate in the **10<sup>th</sup> Science and Mathematics Quiz Bowl for Grade 5 and 6 pupils**.

Considering the benefits that the pupils will get out from this curricular activity, the undersigned interposes no objection and encourages participation of the identified divisions as reflected in the letter thereto attached.

Participating divisions are reminded to follow the required schedules for eliminations and comply with the contest guidelines set by the DOST-Philippine Science High School.

For further details please refer to the attached communication.

For information and widest dissemination.

  
**GILBERT T. SADSAD, CESO V**   
Director III  
OIC, Regional Director

CLMD/nqr

DepEd-NIR Office, West City Elementary School Campus, Dumaguete City, 6200  
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Department of Science and Technology  
PHILIPPINE SCIENCE HIGH SCHOOL – CENTRAL VISAYAS CAMPUS  
Talaytay, Argao, Cebu  
Office Telefax: (032) 485-8975 || E-mail Address: [cvisc1@yahoo.com](mailto:cvisc1@yahoo.com)

July 27, 2016

<b>RECEIVED</b>	
CTRL NO.	173
RECEIVED BY:	ow
DATE RECEIVED:	7/28/16

**DR. GILBERT T. SADSAD**

Director III

Officer-In-Charge, Office of the Regional Director  
Department of Education – Negros Island Region  
West City Elementary School Compound, Dumaguete City

Dear Director Sadsad:

We have been hosting the regional Science and Mathematics Quiz Bowl in the previous years with the support of the Department of Education Region VII. Some of the participating schools come from Negros Oriental. Our event has cultivated the culture of academic excellence and instilled the love for learning or appreciation of Science and Mathematics. To continue inspiring elementary pupils, Philippine Science High School – Central Visayas Campus will hold the **10<sup>th</sup> Science and Mathematics Quiz Bowl** for Grade 5 or 6 pupils in two levels: division eliminations and regional quiz bowl. The Division Level Eliminations shall be conducted simultaneously in each of the participating divisions on **August 26, 2016 (Friday)** at 9:00 A.M. to 4:00 P.M. in the designated venues. The champion team in each division shall proceed to the Regional Level Quiz Bowl on **September 23, 2016 (Friday)** at 9:00 A.M. to 5:00 P.M. in our school gymnasium.

In connection to this, we would like to request your good office to invite the DepEd Divisions of Bais City, Bayawan City, Dumaguete City, Guihulngan City, Negros Oriental Province, and Tanjay City, which were formerly part of region VII, to participate in this activity through their respective schools division superintendents. We shall closely coordinate with the division supervisors or coordinators for the smooth conduct of the division level eliminations. There will be no registration fee for the participating schools. Please refer to the guidelines of the contest attached herewith.

For inquiries, please contact our school through Mr. Kenneth C. Balili at the following contact details: telefax (032) 485-8975; mobile numbers 0942 742 5709 (sun) and 0906 369 6830 (globe); and email addresses [kcbalili@cvisc.pshs.edu.ph](mailto:kcbalili@cvisc.pshs.edu.ph) and [cvisc1@yahoo.com](mailto:cvisc1@yahoo.com). We look forward for your positive response in this endeavor. I hope that we can undertake a partnership in molding the future scientists and mathematicians of our nation.

Truly yours,

**WARREN D. CORDETA, D.M.**

Campus Director



Department of Science and Technology  
PHILIPPINE SCIENCE HIGH SCHOOL – CENTRAL VISAYAS CAMPUS  
Talaytay, Argao, Cebu  
Office Telefax: (032) 485-8975 || E-mail Address: [cvisc1@yahoo.com](mailto:cvisc1@yahoo.com)

## GUIDELINES FOR THE 10<sup>TH</sup> SCIENCE AND MATHEMATICS QUIZ BOWL

### A. The Contestants and Coaches

1. There must be four (4) contestants (Grade 5 or 6) per school and two (2) coaches.
  - a) Science Quiz Bowl (2 students and 1 Science Coach). The contestants may be 2 grade 5 pupils, 2 grade 6 pupils, or 1 grade 5 and 1 grade 6 pupils. The two pupils will work as a team in answering the Science Quiz Bowl.
  - b) Mathematics Quiz Bowl (2 students and 1 Mathematics Coach). The contestants may be 2 grade 5 pupils, 2 grade 6 pupils, or 1 grade 5 and 1 grade 6 pupils. The two pupils will work as a team in answering the Mathematics Quiz Bowl.
2. Pre-registration of schools will be made in their respective division office. The Schools Division Superintendents or Division Level Coordinators are requested to submit the list of pre-registered schools on or before August 19 to the quiz bowl secretariat.
3. There will be no registration fee for coaches and pupils. The on-site registration of the participants for the Division Level Eliminations will be at 8:00 A.M. to 9:00 A.M. on August 26 in the designated venue per division.
4. The contestants should wear their school uniform and school ID.

### B. The Contest

1. The contest consists of two levels: Division Level Eliminations (written) and Regional Level Quiz Bowl for both Science and Mathematics categories.
2. Division Level. A short orientation will be conducted at 9:00 A.M. to 9:30 A.M. The division level written eliminations will be at 9:30 A.M. to 11:30 A.M. on August 26, 2018 only at the designated venues for each division. Latecomers will not be given additional time. The scores of the two students in each school will then be added and the top three schools with the highest scores will be declared as winners during the awarding program in the afternoon. The champion team (top 1) will proceed to the regional level on September 23, 2016 at Philippine Science High School – Central Visayas Campus. Furthermore, additional 3 top scorers across the region who do not win as champions in their division will be allowed to join the 19 champions from each division for the regional level quiz bowl.
3. The topics covered are Science and Mathematics concepts in the Grade 5 and Grade 6 Curriculum.
4. Regional Level. The regional level oral quiz bowl consists of easy, average and difficult rounds. Each question is worth 1, 2 and 3 points respectively. The quiz bowl is computer-aided. After every round, there will be one diskarte question in which the team can choose to answer or not. Should a team decide to answer a diskarte question and they get the answer correctly, an additional of 1, 2 and 3 points respectively will be given to the team; otherwise, they will be deducted with those corresponding points. Should a team decide NOT to answer a diskarte question, they will receive neither additional points or deductions.

In case, there will be questions regarding the answer, the contestant can only make a protest after the answer is announced and before the next question is read. The panel of judges will be the only one to decide on this matter. The decision of the judges is final and irrevocable.

The top 3 highest scorers after the three rounds and all diskarte questions will be declared champion, first runner up and second runner up respectively. They will be awarded with trophies, medals, certificates, and other prizes. In case of a tie in these positions, a clincher round will be administered with a sudden death approach. The coach of the winning teams will receive certificates of recognition.

All contestants and coaches will receive certificates of participation and certificates of appearance.