

Republic of the Philippines  
Department of Education  
National Capital Region  
**SCHOOLS DIVISION OFFICE**  
City of Mandaluyong

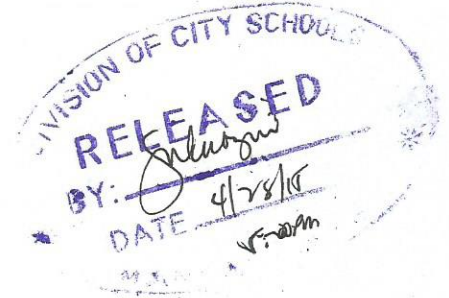
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April 27, 2015

MEMORANDUM

**TO :** Education Program Supervisors  
Public School District Supervisor  
Principals, Public Secondary Schools



**NATIONAL CONFERENCE CUM WORKSHOP FOR SCIENCE EDUCATORS  
OF THE SCIENCE CLUB ADVISERS ASSOCIATION OF  
THE PHILIPPINES (SCAAP) INC.**

The Science Club Advisers of the Philippines (SCAAP) Inc. will conduct its **National Conference Cum Workshop for Science Educators** with the theme *Pedagogical Approaches and Strategies* for the New Curriculum from **May 15-18, 2015** at the **Baguio Teachers Camp, Baguio City**.

Participation to the said conference is on **voluntary basis only**. Confirm your attendance to the following Mobile Phone No:  
**0949-823-6899/0908-106-1228**.

Registration fee is chargeable against Local Government Unit (**LGU**), Non-Governmental Organization (**NGO**) and their Sponsors.

Immediate and wide dissemination of this **Memorandum** is desired.

  
**NERISSA L. LOSARIA, CESO VI**

Officer -In-Charge  
Office of the Schools Division Superintendent

(pic)



March 26, 2015

In compliance with DepEd Order No. 8, s. 2013  
this Advisory is issued for the information of DepEd officials,  
personnel/staff, as well as the concerned public.  
(Visit [www.deped.gov.ph](http://www.deped.gov.ph))

NATIONAL CONFERENCE CUM WORKSHOP FOR SCIENCE EDUCATORS OF THE SCIENCE  
CLUB ADVISERS ASSOCIATION OF THE PHILIPPINES (SCAAP) INC.

The Science Club Advisers Association of the Philippines (SCAAP) Inc. will conduct its  
*National Conference Cum Workshop for Science Educators* with the theme *Pedagogical  
Approaches and Strategies for the New Curriculum* from May 15-18, 2015 at the Baguio  
Teachers Camp, Baguio City.

The Conference cum Workshop aims to:

1. enhance knowledge, skills and attitudes of mentor-participants in pedagogical approaches and strategies for the new Curriculum;
2. upgrade their performance in using approaches in teaching/learning process;
3. develop a strong sense of commitment among them to explore new ideas and adopt diverse pedagogical approaches; and
4. encourage them to focus on the positive application of 21<sup>st</sup> century skills in teaching.

The target participants are teachers, master teachers, head teachers, department heads and coordinators in Science, school principals, district, division and regional supervisors from both public and private elementary and secondary schools nationwide; and science enthusiasts from other disciplines.

Participants are requested to confirm their participation on or before *April 24, 2015*.

More information may be inquired from any of the following:

- Mrs. Aurora R. Catabona  
President, Science Club Advisers Association of the Philippines (SCAAP) Inc.  
Unit 424 GA Tower 1, EDSA corner Boni Avenue, Mandaluyong City  
Mobile Phone No.: 0949-823-6899  
Email Address: [arcatabona@outlook.com](mailto:arcatabona@outlook.com)
- Mrs. Gloria B. Joaban  
Vice President, SCAAP Inc.  
Mobile Phone No.: 0908-106-1228
- Dr. Ofelia T. Capuyon  
Finance Officer, SCAAP Inc.  
Mobile Phone No.: 0927-888-8236

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DIVISION OF CITY SCHOOLS	
<b>RECEIVED</b>	
By: <i>[Signature]</i>	
Date: <i>116 APR 2015</i>	
Time: <i>5:25 pm</i>	
MANDALUYONG	

Attention: Dr. ROSA EPS - G. AVARREZ Saura (Mark)

DepEd Advisory No. 102, s. 2015  
March 18, s. 2015

In compliance with DepEd Order No. 8, s. 2013  
this Advisory is issued for the information of the DepEd officials,  
personnel/staff, as well as the concerned public.

13TH NATIONAL SCIENCE QUEST

The Association of Science Educators in the Philippines (ASEP) will conduct its 13<sup>th</sup> National Science Quest from February 5 to 7, 2016 at the J.J. Liedo Memorial National High School, Calapan City in Region IV-B (MIMAROPA).

The schedules of Competition at the different levels are as follows:

1. Division Level - July to September 2015
2. Regional Level - October to December 2015
3. National Level - February 5-7, 2016

The Competition aims to promote academic excellence in Science and create camaraderie and sportsmanship among students, pupils and coaches.

The participants are the following:

Category	Participant
Science, Mathematics, Techno and Environmental Quiz (Individual and Team)	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners at the elementary (Grades 1-6) pupils and secondary (Grades 7-10) students</li> <li>&gt; First and second place division/regional (Individual and Team Categories) winners of the Science, Math, Techno and Environmental Quiz at the elementary level (by grade level from Grades 1 to 6) and secondary level (by year level from Grades 7 to 10) from both public and private schools</li> </ul>
Science Fair (Nursery, Kindergarten and Preparatory (NKP), Elementary and Secondary)	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners at the elementary level (Individual and Team Categories) for Applied and Life Science from both public and private schools</li> <li>&gt; First and second place division/regional winners at the secondary level (Individual and Team Categories: Clusters 1 and 2) from both public and private schools</li> <li>&gt; First and second place winners at the school level for the Kiddie Science Fair for NKP, Grades 1-2</li> </ul>
Science Intervention Materials (SIM), Science Investigatory Projects (SIP) and Improvisation	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners for elementary and secondary teachers from both public and private schools</li> </ul>
On-the-Spot Painting and Collage Making	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners at the elementary (Grades 1-6) and secondary (Grades 7-10) levels, and teachers and parents' category from both public and private schools</li> </ul>
Robotics, Sci-Cheer, Jingle Making, TugSayawit/Sayawit and Sci-Speech Choir (Elementary and Secondary Levels)	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners (with Science implications) at the elementary and secondary levels</li> </ul>
Sci-Modern Tech., Sci-Folk, Creative Modeling, Sci-Writing (Filipino and English) and Impromptu Speaking	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners at the elementary and secondary levels from both public and private schools (with Science implication)</li> </ul>
Search for Qimoo at Binibining Kalikasan Search for Little Prince and Princess	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners at the elementary and secondary levels from both public and private schools.</li> </ul>
Rubik's Cube Game, Damath, Sci-Doku Challenge, Mathematics and Science Trail, Sci-Dama, Sci-Chess and Sudoku	<ul style="list-style-type: none"> <li>&gt; First and second place division/regional winners at the elementary and secondary levels and teachers from both public and private schools</li> <li>&gt; Parents and teachers will play Power Patrol and Electro Sci-Dama</li> </ul>

Coaches, advisers, regional and division supervisors, ASDS, SIDS, assistant chiefs, school heads, district supervisors, principals, winners and other Science enthusiasts are advised to attend this activity.

All regional Science supervisors and ASEP officers shall be at the venue on February 3, 2016 for the finalization of Terms of Reference (TOR).

More information maybe inquired from Dr. Fruit R. Godoy, President, Association Science Educators of the Philippines (ASEP) or Dr. Aurora A. Franco, Vice President, ASEP at mobile phone nos.: 0910-238-6773/ 0919-656-4666.

Rhea/DA- 13<sup>th</sup> National Science Quest of ASEP  
0139/March 2, 2015