



SCIENCE CLUB ADVISERS ASSOCIATION OF THE PHILIPPINES, INC.

Unit 424 GA Tower 1, EDSA cor Boni Ave., Mandaluyong City
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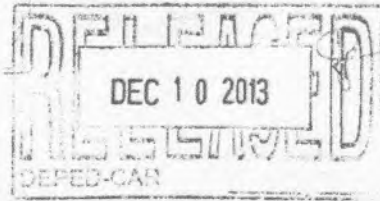
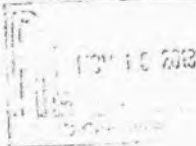
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November 8, 2013

DR. ELLEN B. DONATO
Regional Director
DepEd Regional Office, CAR
Wangal, La Trinidad, Benguet



Dear Madam:

Greetings of Love and Peace from the SCAAP!

Education is a vital factor in the advancement of our country especially in Science. We need tangible proofs and cohesive actions to come up in providing our students' and teachers brighter hope, innovation and research in science.

Our prime importance is the fact that science congress is a wonderful opportunity to **spark original and creative thinking** in students and teachers to promote long term investigation involving higher level learning, thinking skills and to proudly share and showcase the results to the community.

Based on the above premise, the Science Club Advisers Association of the Philippines in the coordination of the Department of Education will conduct the SCAAP National Science Congress to uplift the learning of Science and Technology concepts and principles. The National Children's Science Congress will be held at the La Vista Resort Complex, Pansol, Calamba, Laguna on February 1-3, 2014.

The SCAAP's underscore the value of synergy and in drawing strength from working with you to realize this yearly project. In view of this, may we request you to please send your delegates for the National Children's Science Congress to be held at La Vista Resort Complex, Pansol, Calamba, Laguna on February 1-3, 2014.

We're looking forward for your positive support to the science club movement in the pursuit of excellence.

Thank you very much and God Bless!

Very truly yours,

Aurora R. Catabona

AURORA R. CATABONA
President,
SCAAP-NEC
Contact No. 0949-823-6899

Noted:

Angelo B. Palmones
HON. ANGELO B. PALMONES
Former Congressman
Vice President-Manila Broadcasting Company
SCAAP National Adviser



Republic of the Philippines
Department of Education
CORDILLERA ADMINISTRATIVE REGION
Wangal La Trinidad Benguet



December 9, 2013

To: All Schools Division Superintendents
DepED-CAR

For information and appropriate action.

Estela L. Cariño
ESTELA L. CARIÑO, Ed.D., CESO V
Schools Division Superintendent
Officer In-Charge
Office of the Assistant Regional Director

Only the Regional first place winners are qualified to join the SCAAP National Science Congress. A certification as Regional First Place Winner coming from the Regional Science Supervisor has to be presented upon registration.

The Regional Elementary/ Secondary Science Supervisors are expected to attend; Division Science Supervisors, District Supervisors, Science Coordinators, Department Heads, Head Teacher, Master Teacher, Coaches and Trainers, Science Teachers and science enthusiasts are invited to attend but they have to take charge of their own board and lodging.

The registration fee which accounts for the accommodation from Day 0 to Day 2 and meals from dinner of Day 0, February 1 to Lunch of Day 2, February 3 of the contestants and coaches is PHP 2,500.00 each. Non-participants and observers who wish to join in the science congress will be charged PHP 2,500.00 each for their meals and accommodation.

The winners will receive cash prize, medal and certificate .

Improvised science equipment and science instructional aid should be limited to 12 x 16 x 12 inches in size. Finished equipment and instructional aid should be the first place winner in the region.

The target participant to this activity are the elementary pupils, secondary students and teachers from both public and private elementary and secondary schools nationwide.

Participation of both public and private schools shall be subject to the no-disruption-of-classes policy as stipulated in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

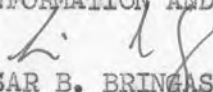
All write-ups of the Science Investigatory Project, Science Action Research, Improvisation of Science Equipment and Innovation of Science Instructional Aid First Place Regional Winner shall be sent for pre-judging to SCAAP Secretariat, Rm. 424 GA Tower 1 cor. EDSA Boni Ave., Mandaluyong City on or before **January 10, 2014**.

To confirm your participation, please send through e-mail the name of the contestants and the contest they are joining with the attached suggested format at arcatabona@hotmail.com on or before December 30, 2013. For further inquiries please contact/ Mrs. Aurora R. Catabona, President, SCAAP at mobile no. 0949-823-6899, Mr. Carlito A. Cacho, VP-Internal at mobile no. 0928-957-9119, and Mrs. Gloria B. Joaban, VP-External at mobile no. 0908-106-1228.

December 26, 2013

To: All EPS, Secondary & Elem. School
Heads & Teachers In-Charge

FOR YOUR INFORMATION AND GUIDANCE.


FRANCIS CESAR B. BRINGAS, CESO VI
OIC, Schools Division Superintendent

DepEd Advisory No. 478, s. 2013

November 5, 2013

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)

NATIONAL CHILDREN'S SCIENCE CONGRESS OF THE SCIENCE CLUB ADVISERS ASSOCIATION
OF THE PHILIPPINES (SCAAP)

The Science Club Advisers Association of the Philippines (SCAAP) will hold the *National Children's Science Congress* with the theme *Nurturing Creative Minds* on February 1-3, 2014 at the La Vista Resort Complex, Pansol, Calamba, Laguna.

The activity aims to (1) provide the participants with effective medium in the development of science and technology concepts, (2) undertake science activities that will enhance their creativity, understanding and exchange of novel ideas, (3) promote their academic excellence in science through scientific research, (4) instill in their minds an atmosphere of sound competition, camaraderie, sportsmanship, and (5) give recognition to the winners and researchers of science investigatory project.

The schedule of the Science Congress:

- Regional Level – November-December, 2013
- National Level – February 1-3, 2014

The participants to this activity are the following: (Elementary and Secondary)

I. Science Fair - Science Investigatory Projects	No. of Participants per level	Grade Level (Elementary and Secondary)	Qualification	No. of Coaches per Grade Level
A. Life Science				
1. Individual Category	1 pupil 1 student	Grade VI Secondary	Regional First Place Winner	1 coach
2. Team category	2 pupils 2 students	Grade VI Secondary	Regional First Place Winner	1 coach
B. Physical Science				
1. Individual Category	1 pupil 1 student	Grade VI secondary	Regional First Place Winners	1 coach
2. Team Category	2 pupils 2 students	Grade VI Secondary	Regional First Place Winner	1 coach
II. Science Quiz	1 pupil per Grade Level 1 student per year level	Grade III-VI 3 rd , 4 th year	Regional First Place Winner	1 coach per contestant
III. Sci-Art Contest	1 pupil per Grade Level	Grade III-VI	Regional First Place Winner	1 coach per contestant
IV. Science Journalism	1 pupil 1 student	Grade V, VI 3 rd year, 4 th year	Regional First Place Winner	1 coach per contestant
V. Odyssey of the Mind	1 pupil 1 student	Grade VI 4 th year	Regional First Place Winner	1 coach per contestant
VI. Sci-Jingle	6 pupils 6 students	Grade IV 1 st year	Regional First Place Winners	1 coach per 6 contestants
VII. Robotics	1 pupil 1 student	Grade VI 2 nd year	Regional First Place Winner	1 coach per contestant
VIII. Word Factory	1 pupil 1 student	Grade V 2 nd year	Regional First Place Winner	1 coach
IX. Sci Trivia	1 pupil	Grade VI	Regional First Place Winner	1 coach
X. Science Action Research (Sci Clubbing)	1 teacher 1 teacher	Elementary/Secondary	Regional First Place Winner	None
XI. Improvisation of Science Equipment	1 teacher 1 teacher	Elementary/Secondary	Regional First Place Winner	
XII. Innovation of Science Instructional Aids	1 teacher 1 teacher	Elementary/Secondary	Regional First Place Winners	

Participation of both public and private schools shall be subject to the *no-disruption-of-classes* policy as stipulated in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

More information may be inquired from any of the following: Dr. Aurora R. Catabona, President SCAAP, Unit 424 GA Tower I, EDSA cor. Boni Avenue, Mandaluyong City at mobile phone no.: 0949-823-6899 or Mr. Carlito A. Cacho, Vice President-Internal at mobile phone no.: 0928-957-9119 and Ms. Gloria B. Joaban, Vice President-External at mobile phone no.: 0908-106-1228 or through email address: arcatabona@hotmail.com.

2014 National Children's Science Congress
La Vista Resort Complex, Pansol, Calamba, Laguna
February 1-3,2014

Tentative Schedule of Activities

Time	Day 0, Feb 1, 2014	Day 1, Feb 2, 2014	Day 2, Feb 3, 2014
8:00-9:00	Travel	Part I. Opening Program Part II. Opening of the Exhibit Viewing of the Exhibits	SIP-Physical Science(Elem. Individual) SIP-Physical Science(Sec. Individual) Sci Word Factory Sci Art-On-the-spot drawing contest Grade III-VI Sci Jingle
9:00-10:30		Science Quiz Grade III- VI Screening Science Fair(SIP)	SIP-Life Science(Elem. Team) SIP- Life Science(Sec. Team) SIP-Physical Science(Elem. Team) SIP-Physical Science(Sec. Team)
10:30-12:00		Science Quiz 3 rd year, 4 th year Science Trivia Science Journalism (Grade V,VI, 3 rd year,4 th year)	
12:00-1:00		L U N C H	
1:00-2:30	Registration/Billeting	Action Research Improvisation of Science Equipment Innovation of Science Instructional Aid Robotics	Finalization of Results
2:30-4:00		Odyssey of the Mind Grade VI,4th year	Awarding Ceremony
4:00-5:30	Orientation/Leveling of Expectations Getting to know you Ingress of Investigatory Project	Science Congress for SIP SIP- Life Science (Elem. Individual) SIP-Life Science (Sec. Individual)	HOME SWEET HOME
5:30-6:00			
6:00		D I N N E R	

**2014 National Children's Science Congress
Confirmation of Attendance**

The Secretariat
National Children's Science Congress
Unit 424 GA Tower 1, cor. Boni Ave., EDSA
Mandaluyong City

We hereby confirm the participation of the following contestants in different categories. The lists of participants are listed hereunder:

Region _____

Contest	Contestant	School
1. SIP – Life Science		
Elementary		
• Individual	_____	_____
• Team	_____	_____
Secondary		
• Individual	_____	_____
• Team	_____	_____
SIP – Physical Science		
Elementary		
• Individual	_____	_____
• Team	_____	_____
Secondary		
• Individual	_____	_____
• Team	_____	_____
2. Sci. Quiz		
Elementary		
• Grade III	_____	_____
• Grade IV	_____	_____
• Grade V	_____	_____
• Grade VI	_____	_____
Secondary		
• 3 rd year	_____	_____
• 4 th Year	_____	_____
3. Sci. Art		
• Grade III	_____	_____
• Grade IV	_____	_____
• Grade V	_____	_____
• Grade VI	_____	_____
4. Sci Journalism		
Elementary		
Grade V	_____	_____
Grade VI	_____	_____
Secondary		
3 rd year	_____	_____
4 th year	_____	_____

5. Odyssey of the Mind

Elementary

Grade VI

Secondary

4th Year

6. Sci Jingle

Elementary

• Grade IV

Secondary

1st year

7. Robotics

Elementary

Grade VI

Secondary

2nd year

8. Word Factory

Elementary

Grade V

Secondary

2nd year

9. Sci Trivia

Elementary

Grade VI

10. Action Research in Sci.
Clubbing

• Elementary Teacher

• Secondary Teacher

11. Improvisation of
Science Equipment

Elementary Teacher

Secondary Teacher

12. Innovation of Science
Instructional Aids

• Elem. Teacher

Secondary Teacher

Submitted by:
