



Republic of the Philippines
DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE SCIENCE HIGH SCHOOL
Cordillera Administrative Region Campus
Purok 12, Upper Irisan, Baguio City

Telefax: (074) 442-1100
email: pshs_carc@yahoo.com.ph

January 16, 2014

JAN 16 2014

RECEIVED

Francis Cesar B. Bringas, CESO VI
Officer in Charge
Office of the Schools Division Superintendent
Department of Education
Baguio City Division

Dear Sir Bringas:

Greetings in the name of the service!

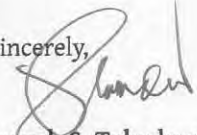
It is with great pride that we announce this year's Pisayklaban, The Annual Science, Mathematics and Technology Quiz Show hosted by the Science, Mathematics and Computer Technology Department of the Philippine Science High School-Cordillera Administrative Region Campus, will be held at our new school grounds in Purok 12, Irisan, Baguio City, on February 5, 2014, Wednesday.

As with the previous Pisayklaban, we would like to seek your office's endorsement of our invitation to all public and private schools in Baguio City to send their best scientifically and mathematically-inclined Grade V pupils to participate in this battle of wits and sharing of the excitement and fun as we celebrate our third year of offering this annual affair.

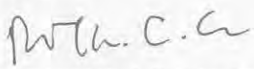
Registration is free for all participants. The mechanics and other details for this event are found in the attachments.

Once again, we look forward to your favorable response and the further strengthening of our partnership in bringing quality science and mathematics education to the people of our region.

Sincerely,


Joseph S. Tabadero, Jr.
Head, SMCT Department
Overall Coordinator, SMCT Week

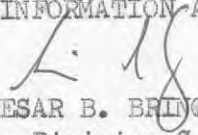
Noted:


Dr. Conrado C. Rotor, Jr.
Director III/Campus Director

January 17, 2014

To: All PSDS, EPS, Elementary School Principals &
Teachers concerned (Public & Private)

FOR YOUR INFORMATION AND GUIDANCE.


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



The 2013-2014 Pisayklaban

The Annual PSHS-CARC Science, Mathematics and Computer Technology Quiz Show
"Igniting Scientific Minds and Nurturing a Greener Cordillera"

1 Objectives

1. Promote academic excellence among Grade V pupils in the Cordillera Administrative Region.
2. Foster camaraderie through a healthy competition among Grade V pupils in CAR.
3. Promote the Philippine Science High School-Cordillera Administrative Region Campus and math and science education in the region.

2 Schedule of Activity

8:00-8:30 am	Registration
8:30-9:00 am	Opening Program
9:00-10:00 am	Elimination Round
10:00-10:30 am	Break
10:30-11:30 am	Final Round
11:30 a.m.-12:00 nn	Awarding Ceremonies

3 General Information

1. Pisayklaban is the Annual Quiz Show of the Philippine Science High School-Cordillera Administrative Region Campus. Launched in 2011, it is the most prestigious inter-school mathematics and science quiz show for Grade V pupils in the region.
2. Each school may register and send a team of five Grade V pupils.
3. Registration is completely free for both public and private school participants and coaches.
4. Each team must be registered using the Registration Form provided with this Guide. The Registration Form must be properly signed by the Principal/Registrar/Teacher-In-Charge to be considered valid. Pre-registration may be done on-line by sending the scanned copy of the Registration Form or the list of participants and coach to Joseph S. Tabadero, Jr., Department Head, Science, Mathematics and Computer Technology, either through email at josephuses@gmail.com, or through text/call at 09175272890 (Globe) or 09235935410 (Sun) on or before February 3, 2014 (Monday). You may also drop your registration form to the Science, Mathematics and Computer Technology Department, Philippine Science High School-Cordillera Administrative Region Campus, Irisan Baguio City.
5. If there are changes in the composition of the team, please notify Mr. Tabadero on or before February 3, 2014. We shall use the information you provided for the printing of certificates of participation.
6. The contestants are NOT allowed to use any type of electronic calculators during the competition.

4 Elimination Round

1. Each team shall select three pupils to represent the team for the elimination round. The two remaining pupils shall serve as alternates in case the team wants to change its representatives after the 5th and the 10th questions. A team may replace up to two (2) members before proceeding to the next five (5) questions.

2. The elimination round shall consist of multiple-choice or short-answer questions. Each correct answer is worth 1 point.
3. The questions shall be composed of fifteen (15) questions covering Grade V General Science, Mathematics, and General Information.
4. Each question is timed according to the level of difficulty. Generally, the quizzers are given 30 seconds to answer each question. However, quizzers may be given up to 120 seconds to answer questions requiring problem-solving. Each question shall be read twice by the quiz master(s) before the time starts.
5. Answers shall be written on flash cards and shall be raised first facing back, facing the audience, then front where the judges are seated. The quiz master(s)/judges shall declare the acceptable answers before giving points to the teams, which got the correct answers.
6. For clarifications or protests involving the previous question, the student may directly ask the judges by rising his/her hand before the next question is asked. The coach may also raise a protest in behalf of the students.
7. The top five (5) students with the highest scores shall proceed to the Final Round. In case of a tie for the top fifth position, sudden death clincher questions shall be given until only one team gets the correct answer.
8. The scores in the Elimination Round shall NOT carry over to the Final Round.

5 Final Round

1. The Final Round shall be an Oral Stage employing bell or buzzer.
2. Before the Final Round starts, the quiz master(s) shall let each team test its buzzer.
3. The Final Round shall consist of 15 questions from Grade V General Science, Mathematics, and General Information. Each question is worth 1 point.
4. The team shall be represented by three members. The two remaining pupils shall serve as alternates in case the team wants to change its representatives after the 5th and the 10th questions. A team may replace up to two (2) members before proceeding to the next five (5) questions.
5. Each question is timed according to the level of difficulty. Generally, the teams are given 30 seconds to answer each question. However, a question may be timed up to 120 seconds in case of problems requiring problem-solving. Each question shall be read twice by the quiz master(s) before the time starts.
6. A finalist may already buzz to answer even before the quiz master(s) has/have finished reading the question. In such case, the quiz master(s) shall stop reading the question. If the answer given is correct, the quiz master(s) shall declare that it is so, announce that the team earns a point for it, and then proceed to read the next question. The finalist who answers incorrectly may no longer answer again until the next question is read.
7. For clarifications or protests involving the previous question, the student may directly ask the judges by rising his/her hand before the next question is asked. The coach may also raise a protest in behalf of the students.
8. The decision of the board of judges shall be final and irrevocable.
9. After the Final Round, the teams shall be declared Fourth Runner Up, Third Runner Up, Second Runner Up, First Runner Up and Champion accordingly and shall be given certificates of recognition.
10. Each member of the team that placed fourth runner up and third runner up shall be awarded a bronze medal. Each member of the team that placed second runner up and first runner up shall be awarded a silver medal. And each member of the champion team shall be given a gold medal.
11. The Second Runner up, the First Runner up, and the Champion shall be given trophies accordingly.



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2013-2014 CARC Pisayklaban

Registration Form

The Annual Quiz Show of the Philippine Science High School

Cordillera Administrative Region Campus

"Igniting Scientific Minds and Nurturing a Greener Cordillera"

School Details

Name of School:	<input type="text"/>	Contact No.:	<input type="text"/>
School Address:	<input type="text"/>	School Email:	<input type="text"/>
Contact Person:	<input type="text"/>	Position:	<input type="text"/>
		Contact No.:	<input type="text"/>

Name of Participants

Participant #1:	<input type="text"/>
Participant #2:	<input type="text"/>
Participant #3:	<input type="text"/>
Participant #4:	<input type="text"/>
Participant #5:	<input type="text"/>
Coach/Trainer:	<input type="text"/>

Certification

I hereby certify that the above students are *bona fide* students of our school.

Principal/Registrar/Head Teacher Date
(Signature Over Printed Name)

Important

- Submit this registration form to the Science, Mathematics and Computer Technology Department in Purok 12, Irisan, Baguio City on or before February 5, 2014. Pre-registration may be done by sending with a scanned application form, with **subject: Pisayklaban2013-14** through e-mail at josephuses@gmail.com or by sending the details of your application through text/call at 09175272890 (Globe) or at 09235935410 (Sun) to **Joseph S. Tabadero, Jr.** on or before February 3, 2014, to facilitate printing of certificates.
- You may also download this form at <http://mathandbaguio.wordpress.com/carc-pisayklaban/>
- You may type and print your Registration Form using Acrobat Reader or any pdf reader of your choice. (To save your changes, you need Acrobat Reader Professional or equivalent program).
- This form may be photocopied and distributed. NO registration fee shall be collected for participating in this activity.