



Republic of the Philippines
Department of Education
Cordillera Administrative Region
DIVISION OF BAGUIO CITY
#82 Corner Military Cut-off, Baguio City
Tel. No.: 442-7819 Fax: (074) 442-7819

DepEd DIVISION OF BAGUIO CITY

JAN 03 2017

RELEASED



DIVISION MEMORANDUM

No.: 02, Series of 2017

SCIENCE MEETING

To : Public Schools District Supervisors
School Heads (Private and Public Schools)
Principal Focal Persons in Science
All District Science Teacher Coordinators
BCAST Officers
Senior High School Science Teachers

01. This is to inform the field that there will be a meeting on January 13, 2016, Friday at the Manuel L. Quezon Elementary Social Hall with the following schedule:

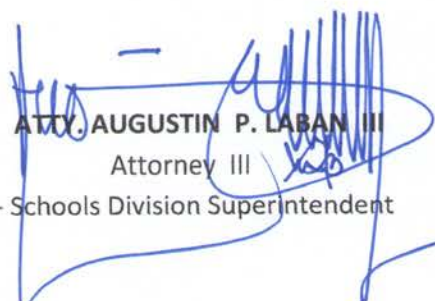
3:00 pm – Senior High School Science teachers

- Agenda : 1. Preparation of syllabus for Grade 11
2. Conduct of Learning Action Cell sessions on Science learning competencies
3. Other issues/concerns

4:00 pm : Teacher participants/coaches in the Regional Science Festival
District Principal/Head Teacher Focal persons
District Science Teacher Coordinators

- Agenda: 1. Evaluation of the 2016 Regional Science Festival
2. Baguio City Science High School Registration and Assessment For Grade 7 for SY 2017-2018
3. Creation of District Science Review Committee on SIPs
4. Other issues/concerns - *2017 Science Camp*

02. Immediate dissemination of this memorandum to all concerned is desired.


ATTY. AUGUSTIN P. LABAN III
Attorney III
OIC- Schools Division Superintendent



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ACTIVITY PROPOSAL

I. TITLE OF ATIVITY: 2017 DIVISION SCIENCE CAMP

II. RATIONALE :

As per ASEP (Association of Science Educators Association of the Philippines) advisory No. 07, s. 2016, the association in cooperation with the Department of Education will conduct the 14th National Science Quest on February 3-5, 2017 at Teachers' Camp, Baguio City. This annual activity aims to develop the talents and skills of the teachers and students by applying the Science competencies learned in the classrooms.

Relative to this, there are many Science events which were not included during the district, division and regional Science Festivals. For the pupils and teachers to qualify in the 13th Science Quest last February 2016 especially the private schools, a justification was prepared.

Further, to help raise the standing of DepEd -CAR as number 14 in the 13th Science Quest last February 2016, this activity in cooperation with the Baguio City Association of Science Teachers (BCAST) and the Association of Private School Administrators (APSA) was conceptualized.

III. OBJECTIVES :

The training aims to:

1. develop the skills and talents of the teachers' and students through the conduct of co-curricular Science activities,
2. enhance the teachers competence and students' knowledge with the use of innovative learning resource materials.

IV. Methodology/ Strategies :

1. Competitions in various Science activities such as robotics, SCI-Modern technology, SCI-DOKU Challenge, SCI-PHOTO Journalism, etc.
2. hands on activities using innovative learning resource materials for students and teachers in coordination with Sciencestar Corporation.

V. Venue & Date of Implementation :

Division Office New Conference Hall and Manuel L. Quezon Elementary School,
January 27-29, 2017

VI. PARTICIPANTS AND FACILITATORS :

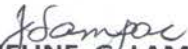
1. Elementary pupils (private / public)
2. Junior High School students (Public/private)
3. Senior High School students (private/public)
4. Science teachers / school heads /supervisors
5. BCAST/ APSA Officers

VI. Program of Activities / Matrix

| Time/ Date | Day 1 January 27, 2017 | Day 2 January 28, 2017 | Day 3 January 29, 2017 |
|-------------|---|---|-------------------------------|
| 7:30-8:00 | Registration | | |
| 8:00-8:30 | Opening Program | | |
| 8:30-10:00 | * Techno and Environmental Quiz *Workshop on the use of innovative learning materials | Search for ginoo at Binibining Kalikasan (Secondary) *Little Prince & Princess (Elementary) | Final championship activities |
| 10:00-10:20 | B r e a k - A M S n a c k | | |
| 10:20-12:00 | *On the Spot painting, Collage Making, SCI-ART and Poster making *Workshop on the use of innovative learning materials | SCI-DOKU challenge | Closing Program |
| 12:00-1:00 | L U N C H B R E A K | | |
| 1:00-3:00 | * SCI-Cheer, Jingle making, Sayawit SCI-Speech choir *Workshop on the use of innovative learning materials | Robotics Science Trail | Home Sweet Home |
| 3:00- 3:20 | B r e a k - P M S n a c k | | |
| 3:20-5:00 | SCI-Folk SCI-Writing *Workshop on the use of innovative learning materials | SCI-CHESS SCI-PHOTO Journalism | |

VII. SOURCE OF FUND : REGISTRATION FROM SCHOOLS' FUND

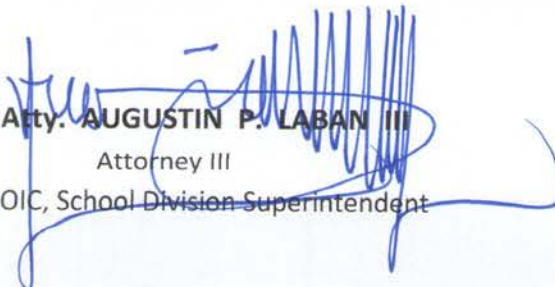
Prepared by:


JACQUELINE G. LAMPAC
 Science Education Program Supervisor

Recommending Approval :


RACHEL M. BUGTONG, Ed.D.
 Chief, Curriculum implementation Division

Approved :


Atty. AUGUSTIN P. LABAN III
 Attorney III
 OIC, School Division Superintendent