Department of Education
Region VI-Western Visayas
DIVISION OF AKLAN
Archbishop G.M. Reyes St., Kalibo, Aklan

August 01, 2017

DIVISION MEMORANDUM
No. 172, s. 2017

2017 DIVISION SCILYMPICS

To: **Chief Education Supervisors**
Education Program Supervisors
Senior/Education Program Specialists
Public Schools District Supervisors/
Principals and Head Teacher In-Charge of the District
Heads of Public and Private Elementary, Secondary and Integrated Schools

1. The Department of Education (DepED) Division of Aklan, through the Curriculum Implementation Division (CID) announces the conduct of the **2017 Division Scilympics (Elementary and Secondary Levels)**. This year's theme, "*Enriching Scientific Minds to Preserve Earth's Treasures*" aims to make Science as tool towards environmental preservation through science research and development.

2. The contests for the elementary and secondary levels will be Mega Quiz, Create, Show and Tell Contest, and Science Fair. The schedule of the contests is shown below:

   - **Mega Quiz**
     - September 25, 2017, KPES Covered Gym (Elementary Level)
     - September 26, 2017 , KPES Covered Gym (Secondary Level)

   - **Create, Show, and Tell Contest**
     - September 25, 2017 , RSHS-VI Covered Gym (Secondary Level)
     - September 26, 2017, RSHS-VI Covered Gym (Elementary Level)

   - **Science Fair**
     - September 29, 2017, RSHS-VI Covered Gym (Elementary & Secondary Level)

3. A registration fee of **seventy pesos (Php70.00)** per contestant/coach will be collected to cover expenses for the contest materials, stage decorations, venue rentals, honoraria of the judges, and other operational expenses related thereto. Payment of registration fee will be per contest. A student who will join two contests (e.g. Mega Quiz and CST) will have to pay for both contest. Registration fee, travel expenses and other allowable expenses may be charged against local/school board/club funds subject to its availability and the usual accounting and auditing procedures.

4. Attached herewith are the Contest Rules and Mechanics, Registration Forms, Matrix of Activities, and members of the Executive and Working Committees.

5. Pre-registration forms should be submitted to Dr. Mary Cherry Lynn M. Dalipe, Education Program Supervisor in Science **not later than Friday, September 15, 2017**.

6. Immediate and wide dissemination of the content of this Memorandum to all concerned is desired.

Dr. ERNESTO F. SERVILLON, Jr., MNSA, CESE
Assistant Schools Division Superintendent/
Officer in-charge, Office of the Schools Division Superintendent

Inclosures : As stated
Allotment : 1-5 (R.O. 12, s. 1994)
To be indicated in the Perpetual Index
under the following subjects

CONTEST	**OFFICIALS**	**PROGRAMS**
PROJECTS	**PUPILS/STUDENTS**	**TEACHERS**

MCLMD/

Enclosure No. 1

LIST OF CONTESTS/ACTIVITIES

2017 Division Scilympics

1. **Mega Quiz** – This contest aims to enhance and develop the critical science thinking skills of the learners. The coverage of the quiz is based on the DepED learning competencies from the 1st to 2nd Grading Period, NAT Least Learned Skills, plus Science Updates. There will be two categories – individual and group contest.

   a. **Individual Contest**: For the elementary level (Grades 4, 5, and 6), there will be five (5) contestants per district in each grade level. For secondary level (Grades 7, 8, 9, and 10), there will be one (1) contestant per school in each grade level.

   b. **Team Contest**: For the elementary level, there will be five (5) teams per district (with three members per team which should be composed of Grades 4,5, and 6 pupils). For the secondary level, one team per school with four (4) members which should be composed of Grades 7, 8, 9, and 10 students.

2. **Create, Show, and Tell** – The contest gives opportunities for the participants to design something out of the given materials and justify the created products afterwards. The Committee assigned to conduct this contest will prepare the needed materials and objectives of the activities. For elementary level, **three schools/teams per district** can join. Each team will be composed of four (4) members coming from Grade 3 to 6; while for the secondary level, one team per school composed of four (4) members coming from Grades 7 to 10. There will be three (3) activities to be performed by the participants and winners will be determined using the overall rank of the group. The competition will be done publicly to allow other participants to observe. The following rubrics will be considered in giving points to the created products:

Standard	Excellent (5)	Good (3)	Fair (1)
Suitability of the designed product	The created product is well-designed and suited to the objective/s of the activity.	The created product is generally suited to the objective/s of the activity but needs improvement for better design.	The created product does not answer the objective/s and needs a lot of improvement.
Correctness of justification	The justification done is free from errors. The information given is precise and accurate.	The justification done is almost free from errors. The information given is appropriate but needs more elaboration.	There are several errors in the justification. The information given is unclear.

3. **Science Investigatory Project (SIP) Fair:** The SIP Fair is a research competition that aims to promote Science and Technology culture and consciousness among science learners. It intends to identify the most creative and the best Science student researchers who will represent the Division of Aklan in the Regional Science & Technology Fair 2017-2018. **Elementary pupils, Junior High School and Senior High School** students can participate.

   a. For **Life Science and Physical Science**, only the **Top 4** in the division will be allowed to join in the regional competition. However, **all entries in the Robotics can join in the regional competition.**

b. The deadline for submission of the Division's official list of participants and SIP entries with complete INTEL ISEF Forms to the Regional Office will be on or before **October 10, 2017.**

c. Elementary SIP participants may have maximum of **four (4)** members in their team while the Junior/Senior High School may have a maximum of **three (3)** members as stipulated in the National DepEd Memorandum No. 117, s.2015.

d. Categories for SIP for both Individual and Team competitions are: **Life Science, Physical Science and Robotics.**

e. Every district is REQUIRED to come up with at least one (1) entry from the elementary level and one (1) entry from the secondary level. Regional Science High School for Region VI is REQUIRED to have at least five (5) entries in each category (Biological/Physical Science/Robotics). Special Science class of Lezo Integrated School is REQUIRED to have at least two (2) entries in each category (Biological/Physical Science).

Enclosure No. 2a

PRE-REGISTRATION FORM for the 2017 DIVISION SCILYMPICS (SECONDARY LEVEL)

To be accomplished by the Secondary School Science Coordinator

Name of School: _____ District: _____
Name of School Head: _____ Position: _____
Name of School Science Coordinator: _____ Position: _____
Contact Number(s): _____ e-mail Address: _____

Contest		Name of Contestant	Year Level	Name of Teacher Coach
Mega Quiz (MQ) (Individual)			Grade 7	
			Grade 8	
			Grade 9	
			Grade 10	
Mega Quiz (MQ) (Team)	1		Grade 7	
	2		Grade 8	
	3		Grade 9	
	4		Grade 10	
Create, Show, and Tell (CST)	1		Grade 7	
	2		Grade 8	
	3		Grade 9	
	4		Grade 10	

Science Fair

Name of Researcher	Title of the Study	Category (Individual/ Team	Classification (Life/Physical/ Robotics)	Name of Coach/Adult Sponsor

Prepared by: Submitted by:

_____ _____
School Science Coordinator *School Head*

Noted:

_____
Public Schools District Supervisor/PID/HTID

"May katawhayan ag kalipayan sa among mga escuelahan"

Enclosure No. 2b

PRE-REGISTRATION FORM FOR THE SCIENCE CONTESTS (ELEMENTARY LEVEL)

To be accomplished by the Elementary District Science Coordinator

District: _____

Name of District Science Coordinator: _____

Position: _____

Contact Number(s): _____ e-mail Address: _____

MEGA QUIZ (MQ) - INDIVIDUAL

Grade Level		Name of Contestant	Name of Teacher Coach	School
Grade 4	1			
	2			
	3			
	4			
	5			
Grade 5	1			
	2			
	3			
	4			
	5			
Grade 6	1			
	2			
	3			
	4			
	5			

MEGA QUIZ (MQ) - TEAM

Team	Name of Contestant	Grade Level	Name of Teacher Coach	School
TEAM A		Grade 4		
		Grade 5		
		Grade 6		
TEAM B		Grade 4		
		Grade 5		
		Grade 6		
TEAM C		Grade 4		
		Grade 5		
		Grade 6		
TEAM D		Grade 4		
		Grade 5		
		Grade 6		
TEAM E		Grade 4		
		Grade 5		
		Grade 6		

CREATE, SHOW, AND TELL (CST)

Team		Name of Contestant	Grade Level	Name of Teacher Coach	School
TEAM A	1		Grade 3		
	2		Grade 4		
	3		Grade 5		
	4		Grade 6		
TEAM B	1		Grade 3		
	2		Grade 4		
	3		Grade 5		
	4		Grade 6		
TEAM C	1		Grade 3		
	2		Grade 4		
	3		Grade 5		
	4		Grade 6		

Science Fair

Name of Researcher	Title of the Study	Category (Individual/ Team	Classification (Life/Physical/ Robotics)	Name of Coach/Adult Sponsor	School

Prepared by:

Noted:

_____
District Science Coordinator

_____
PSDS/PID/HTID

"May katawhayan ag kalipayan sa among mga escuelahan"

Enclosure No. 3

EXECUTIVE COMMITTEE

Dr. ERNESTO F. SERVILLON, Jr., MNSA
Officer in-charge, Office of the Schools Division Superintendent/
Assistant Schools Division Superintendent

Mr. MICHAEL T. RAPIZ
Chief Education Supervisor
School Governance and Operations Division

Dr. DOBIE P. PAROHINOG
Chief Education Supervisor
Curriculum Implementation Division

Dr. MARY CHERRY LYNN M. DALIPE
Education Program Supervisor, Science

WORKING COMMITTEE

REGISTRATION and FOOD COMMITTEE	PROGRAM and CERTIFICATES
Mrs. Nelda G. Tumbokon Mrs. Editha Apruebo Mrs. Rosie Oczon Mrs. Melrose Subong Mrs. Omega Castro Mrs. Alma Cawaling	Mrs. Nelda G. Tumbokon Mr. Hermy Feliciano Mrs. Ruthelyn Yap Mrs. Georgina Francisco

VENUE, STAGE DECORATION, SOUNDS	INVITATION OF JUDGES
Mrs. Ellen Villegas Mr. Eddelon Bereber Mrs. Arnie Ventura Mrs. Lea Nabor Mr. L Morales Mrs. Alma Cawaling	Mr. Hermy Feliciano Mrs. Cherry Nabor Mrs. Nelda G. Tumbokon Mr. Noel Solidum Mrs. Georgina Francisco

CONTESTS

SCIENCE FAIR (INVESTIGATORY PROJECT)

September 29, 2017
Regional Science HS for Region VI

Program Hosts:
1. Mrs. Ruthelyn Yap
2. Mr. Eddelon Bereber

Exhibit Facilitators:
1. Mrs. Cherry Nabor
2. Mrs. Nelda G. Tumbokon
3. Mr. Hermy Feliciano
4. Mrs. Ellen Villegas
5. Mrs. Arnie Ventura
6. Mrs. Lea Nabor
7. Mr. L Morales
8. Mrs. Georgina Francisco

Board of Judges:
1. Dr. Mary Cherry Lynn M. Dalipe
2. Dr. Ju-im T. Jimlan
3. Mr. Jonathan O. Tapispisan
4. Mrs. Ma. Cristina Mae Abaricio
5. Mr. Van Arvic I. Tolentino

CREATE, SHOW, AND TELL CONTEST
SECONDARY LEVEL

September 25, 2017
Regional Science HS for Region VI

Game Masters:

1. Mr. Raymond Jeffred Ileto
2. Mr. Hermy Feliciano

Timers:

3. Ms. Emelie Rasco
4. Ms. Pearl Dagohoy

Contest Facilitators:

5. Ms. Angel Rose
6. Ms. Famela Retamar
7. Mrs. Eva Nalangan
8. Mrs. Zenith Cornelio
9. Mrs. Catherine Inson
10. Mrs. Alma Cawaling
11. Mr. Noel Solidum
12. Ms. Eva Berlandino
13. Mrs. Omega Castro
14. Mr. Peter Brylle Ibardolaza
15. Mrs, Leslie Ann Panganiban
16. Mrs. Joy Loreen Apruebo
17. Mrs. Ma. Rosebelly Lapay
18. Mrs. Norlita Poblacion
19. Mrs. Margie Nalayog
20. Mrs. May Timonera
21. Mrs. Ma. Catherine Carmen
22. Mr. L Morales
23. Mrs. Georgina Francisco
24. Mrs. Ruthelyn Yap

Tabulators:

25. Dr. Ju-im Jimlan
26. Ms. Ian Lyn Garcia
27. Mrs. Rhea Dela Cruz
28. Mr. Fernando delos Reyes

Judges:

29. Mrs. Cherry Nabor
30. Mrs. Ellen Villegas
31. Mr. Renan Nacor
32. Mr. Ruel Mia II
33. Mr. El John Dela Cruz

CREATE, SHOW, AND TELL CONTEST
ELEMENTARY LEVEL

September 26, 2017
Regional Science HS for Region VI

Game Masters:

1. Mrs. Cherry Nabor
2. Mr. Eddelon Bereber

Timer:

1. Mrs. Ana Sandra Paunillo
2. Mrs. Ma. Lee Cahilig

Contest Facilitators:

3. Mrs. Jennifer Bolivar
4. Mrs. Concepcion Legaspi
5. Mrs. Sarilyn Simon
6. Mr. Ruel Mia II
7. Ms. Ma. Deborah Tamayo
8. Mrs. Annavic Buenavista
9. Mrs. Junelyn Casidsid
10. Mrs. Rosamie Tabing
11. Mrs. Grace Solano
12. Mrs. Lea Karen Torreon
13. Mrs. Ellen Villegas
14. Mrs. Nelda Tumbokon
15. Mrs. Rowena Tabanera

Tabulators:

16. Mrs. Criselle Valencia
17. Mrs. Rosalie Ruance
18. Mrs. Gladys Macariola

Judges:

19. Mr. Hermy Feliciano
20. Ms. Famela Retamar
21. Ms. Angel Rose
22. Mr. Raymon Jeffred Ileto
23. Mrs. Ruthelyn Yap

MEGA QUIZ
SECONDARY LEVEL

September 26, 2017
Regional Science HS for Region VI

Quizmaster

1. Dr. Ju-im Jimlan
2 Mrs. Jellyn Villorente-Dela Cruz

Timer: Ms. Angel Rose

Tabulators: Ms. Famela Retamar (paper)
Ms. Eva Berlandino (paper)
Mr. Raymond Jeffred Ileto (LCD)
Mrs. Catherine Inson (LCD)

Proctors:

1. Mr. Fernando delos Reyes
2. Mr. Noel Solidum
3. Mr. Noel Solidum
4. Mr. Peter Brylle Ibardolaza
5. Mrs, Leslie Ann Panganiban
6. Mrs. Alma Cawaling
7. Mrs. Alma Cawaling
8. Mrs. Catherine Inson
9. Mrs. Eva Nalangan
10. Mrs. Joy Loreen Apruebo
11. Mrs. Ma. Catherine Carmen
12. Mrs. Ma. Rosebelly Lapay
13. Mrs. Margie Nalayog
14. Mrs. May Timonera
15. Mrs. Norlita Poblacion
16. Mrs. Omega Castro
17. Mrs. Rhea Dela Cruz
18. Mrs. Zenith Cornelio
19. Ms. Eva Berlandino
20. Ms. Ian Lyn Garcia

Judges:

1. Dr. Mary Cherry Lynn Dalipe
2. Mr. Reginald Venancio
3. Mrs. Mary Jean Oczon

MEGA QUIZ
ELEMENTARY LEVEL

September 25, 2017
Regional Science HS for Region VI

Quizmaster

1. Mrs. Cherry Nabor
2. Ms. Hazel Joy Rabe

Timer: Mrs. Lea Karen Torreon
Tabulators: Mrs. Ana Sandra Paunillo (paper)
Mr. Eddelon Bereber (paper)
Mr. El John Dela Cruz (LCD)
Mr. Aris Concepcion (LCD)

Proctors:

1. Mr. Ruel Mia II
2. Mrs. Annavic Buenavista
3. Mrs. Concepcion Legaspi
4. Mrs. Criselle Valencia
5. Mrs. Ellen Villegas
6. Mrs. Gladys Macariola
7. Mrs. Grace Solano
8. Mrs. Jennifer Bolivar
9. Mrs. Junelyn Casidsid
10. Mrs. Lea Karen Torreon
11. Mrs. Ma. Lee Cahilig
12. Mrs. Nelda Tumbokon
13. Mrs. Rosalie Ruance
14. Mrs. Rosamie Tabing
15. Mrs. Rowena Tabanera
16. Mrs. Sarilyn Simon
17. Ms. Ma. Deborah Tamayo
18. Mrs. Arnie Ventura
19. Mrs. Lea Nabor
20. Mr. Clint Tabares

Judges:

1. Dr. Mary Cherry Lynn Dalipe
2. Mrs. Ro Vie Abello
3. Mrs. Jemina Bonifacio