



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



October 30, 2018

DIVISION MEMORANDUM
No. 371, s. 2018

DepED – AKLAN PARTICIPANTS TO THE REGIONAL SCILYMPICS

To: **Chief Education Supervisors**
Education Program Supervisors
Senior/Education Program Specialists
Public Schools District Supervisors
Principals/Head Teacher In-Charge of the District
School Heads of Public Elementary and Integrated Schools
Science Teachers Concerned

1. Science investigatory projects are prepared to apply/demonstrate scientific principles or attempt to provide new knowledge; to take part in a continuing or parallel scientific research and investigation; and to contribute to the advancement of Science and Technology Education geared towards the development of the community.
2. This year's theme is "**Science Multiplies Ideas so Life Everywhere Shines (SMILES)**". Understanding its significance, the Department of Education – Regional Office VI will conduct the **REGIONAL SCILYMPICS 2018** on **November 9-11, 2018** at the **Division of Cadiz City, Cadiz City, Negros Occidental**.
3. Attached herewith are the list of participants of the Division of Aklan for the aforementioned contest. These include names of pupil/student researchers, teacher coaches, teacher and student observers who will join the convergence and poster making contest.
4. The registration fee is five hundred pesos (Php500.00). Details can be found in the attached **Regional Memorandum Nos. 192 and 267, s. 2018**. Registration fee, travel expenses and other allowable expenses, may be charged against local/school board funds subject to its availability and the usual accounting and auditing rules and regulations.
5. Participants to this workshop will be given **two days service credit** (Saturday and Sunday) as per DepED Order No. 53, s. 2003.

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


Dr. SALVADOR O. OCHAVO, Jr., CESO VI
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
PROJECTS**

**OFFICIALS
PUPILS/STUDENTS**

**PROGRAMS
TEACHERS**

MCLMD/

OFFICIAL ENTRIES TO THE REGIONAL SCILYMPICS 2018

Region: VI

Division: Aklan

ELEMENTARY LEVEL

No.	Name	Grade	School	Gender	Team/ Individual	Team Code	Research Adviser
1	Art Kirby C. Antaran		Banga Elementary School	Male	Team	LST-1	Bernadette V. Dollosa/ Merlinda N. Flores/ Gladys G. Macariola/Oliver J. Relator
2	Zadi Frill T. Cubelo		Banga Elementary School	Female	Team	LST-1	Bernadette V. Dollosa/ Merlinda N. Flores/ Gladys G. Macariola/Oliver J. Relator
3	Winadette V. Dollosa		Banga Elementary School	Female	Team	LST-1	Bernadette V. Dollosa/ Merlinda N. Flores/ Gladys G. Macariola/Oliver J. Relator
4	Nhea Jho R. Ricafort		Banga Elementary School	Female	Team	LST-1	Bernadette V. Dollosa/ Merlinda N. Flores/ Gladys G. Macariola/Oliver J. Relator
5	Zhyra Mae S. Recayo		Libang Elementary School	Female	Team	LST-2	Adin S. Dasoy
6	Althea Jade Z. Mangalili		Libang Elementary School	Female	Team	LST-2	Adin S. Dasoy
7	Vin Eco T. Sabino		Libang Elementary School	Male	Team	LST-2	Adin S. Dasoy
8	Dashell Sean R. Villanueva		Marian High Inc.	Male	Individual	LST-1	Evangelyn T. Regno
9	Justin Clyde M. Salazar		Kalibo Pilot Elementary School	Male	Team	PST-1	Arnie C. Ventura/ Haidee R. Icagoy/ Cyryl F. Fernandez
10	Paul Justin T. Tolentino		Kalibo Pilot Elementary School	Male	Team	PST-1	Arnie C. Ventura/ Haidee R. Icagoy/ Cyryl F. Fernandez
11	Rafael Chela S. Martin		Kalibo Pilot Elementary School	Male	Team	PST-1	Arnie C. Ventura/ Haidee R. Icagoy/ Cyryl F. Fernandez
12	Bern Finly B. Rapio		Kalibo Pilot Elementary School	Male	Team	PST-1	Arnie C. Ventura/ Haidee R. Icagoy/ Cyryl F. Fernandez

No.	Name	Grade	School	Gender	Team/ Individual	Team Code	Research Adviser
13	Aliyah Ihtzel D. Pelante		Lezo Integrated School	Female	Team	PST-2	Cherry D. Nabor/ Diolyn I. Cuatriz
14	Christian James G. Caballero		Lezo Integrated School	Male	Team	PST-2	Cherry D. Nabor/ Diolyn I. Cuatriz
15	Duke Robinson D. Faeldog		Lezo Integrated School	Male	Team	PST-2	Cherry D. Nabor/ Diolyn I. Cuatriz
16	Justine Sofia M. Alcain		Kalibo Elementary School	Female	Individual	PSI-1	Rose Ann M. Delima/ Nelda G. Tumbokon
17	Precious Angel A. Abaricio		New Washington Elementary School	Female	Individual	PSI-2	Nida Lynn I. Abello
18	Ma. Helena Iholo D. Alontaga		Kalibo Pilot Elementary School	Female	Team	RBT-1	Valquin V. Pullantes/ Alexander R. Nabor/ Rowel I. Villanueva
19	Liu Arvin R. Dela Cruz		Kalibo Pilot Elementary School	Male	Team	RBT-1	Valquin V. Pullantes/ Alexander R. Nabor/ Rowel I. Villanueva
20	Mile V. Pallada		Kalibo Pilot Elementary School	Female	Team	RBT-1	Valquin V. Pullantes/ Alexander R. Nabor/ Rowel I. Villanueva
21	Richardrey E. Macahilig		Kalibo Pilot Elementary School	Male	Team	RBT-1	Valquin V. Pullantes/ Alexander R. Nabor/ Rowel I. Villanueva
22	Matthew Kenji L. Geneta		Kalibo Pilot Elementary School	Male	Team	RBT-2	Arnie C. Ventura/ Valquin V. Pullantes/ Ellen A. Villegas
23	Althea Jade S. Tala-oc		Kalibo Pilot Elementary School	Female	Team	RBT-2	Arnie C. Ventura/ Valquin V. Pullantes/ Ellen A. Villegas
24	Aicka Zavyn M. Nacabu-an		Kalibo Pilot Elementary School	Female	Team	RBT-2	Arnie C. Ventura/ Valquin V. Pullantes/ Ellen A. Villegas
25	Kirsten Heather A. Villegas		Kalibo Pilot Elementary School	Female	Team	RBT-2	Arnie C. Ventura/ Valquin V. Pullantes/ Ellen A. Villegas

Summary

Teacher Coaches 19
 Researchers 25

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OFFICIAL ENTRIES TO THE REGIONAL SCILYMPICS 2018

Region: VI

Division: Aklan

SECONDARY LEVEL

No.	Name	Grade	School	Gender	Team/ Individual	Team Code	Research Adviser
1	Karl Aldin M. Lariosa		Regional Science High School for Region VI	Male	Team	LST-1	Mikko Jan D. Lopez
2	Van Vincent R. Villanueva		Regional Science High School for Region VI	Male	Team	LST-1	Mikko Jan D. Lopez
3	Art Anjelou G. Tumbokon		Regional Science High School for Region VI	Male	Team	LST-1	Mikko Jan D. Lopez
4	Joshua A. Ignacio		Regional Science High School for Region VI	Male	Team	LST-2	Dina Rose I. Francisco
5	Kristian Andre B. Suero		Regional Science High School for Region VI	Male	Team	LST-2	Dina Rose I. Francisco
6	Juliana D. Ventura		Regional Science High School for Region VI	Female	Team	LST-2	Dina Rose I. Francisco
7	Dara Angela P. Apaitan		Regional Science High School for Region VI	Female	Team	LST-3	Nolizel Jhean A. Resurreccion
8	Milkaela Mae A. Dalisay		Regional Science High School for Region VI	Female	Team	LST-3	Nolizel Jhean A. Resurreccion
9	Mariella Castrene R. Villanueva		Regional Science High School for Region VI	Female	Team	LST-3	Nolizel Jhean A. Resurreccion
10	Ma Gianna Ysobel S. Tambong		Regional Science High School for Region VI	Female	Individual	LST-1	Maria Cherry L. Rafalles
11	John Alexander J. Salvador		Regional Science High School for Region VI	Male	Individual	LST-2	Maria Cherry L. Rafalles
12	Jed Nykolle B. Harmie		Unabuan National High School	Female	Individual	LST-3	Cristy Ann P. Paanod

No.	Name	Grade	School	Gender	Team/ Individual	Team Code	Research Adviser
13	Santo S. Santamaria		Regional Science High School for Region VI	Male	Team	PST-1	Georgina D. Francisco
14	Johannah Marie G. Acevedo		Regional Science High School for Region VI	Female	Team	PST-1	Georgina D. Francisco
15	Tsaress Leigh A. Garzon		Regional Science High School for Region VI	Female	Team	PST-1	Georgina D. Francisco
16	Jimuel Jose Anthony D. Francisco		Regional Science High School for Region VI	Male	Team	PST-2	Georgina D. Francisco
17	Esteban G. Arac		Regional Science High School for Region VI	Male	Team	PST-2	Georgina D. Francisco
18	Sean Marie Prythyl A. Patnubay		Regional Science High School for Region VI	Female	Team	PST-2	Georgina D. Francisco
19	Lorraine Ysabel E. Pu-od		Makato Integrated School	Female	Team	PST-3	Eva R. Berlandino/ May I. Timonera/ Buena Majah Vanessa T. Bonus
20	Archelyn D. Catedrilla		Makato Integrated School	Female	Team	PST-3	Eva R. Berlandino/ May I. Timonera/ Buena Majah Vanessa T. Bonus
21	Mark Marlon M. Ruiz		Makato Integrated School	Male	Team	PST-3	Eva R. Berlandino/ May I. Timonera/ Buena Majah Vanessa T. Bonus
22	Maria Stella R. Candelario		Regional Science High School for Region VI	Female	Individual	PSI-1	Ruthelyn A. Yap
23	Cheurlette K Renacido		Regional Science High School for Region VI	Female	Individual	PSI-2	Dina Rose I. Francisco
24	Ella Mae G. Padilla		Libacao National Forestry Vocational High School	Female	Individual	PSI-3	Raphael Kevin I. Nagai/ Richel D. Cipriano
25	Errold Francis R. Briones		Regional Science High School for Region VI	Male	Team	RBT-1	Nolizel Jhean A. Resurreccion
26	Hennuel Bonjoben A. Cardinal		Regional Science High School for Region VI	Male	Team	RBT-1	Nolizel Jhean A. Resurreccion
27	Louie Andrew E. Francisco		Regional Science High School for Region VI	Male	Team	RBT-1	Nolizel Jhean A. Resurreccion

No.	Name	Grade	School	Gender	Team/ Individual	Team Code	Research Adviser
28	Ihigo D. Lao		Regional Science High School for Region VI	Male	Team	RBT-2	Nelyn I. Taligatos
29	Matthew Rodson P. Mayor III		Regional Science High School for Region VI	Male	Team	RBT-2	Nelyn I. Taligatos
25	Von Allen G. De Pedro		STI College – Kalibo	Male	Team	RBT-3	Juvy Grace T. Aranas
26	Dustine M-Rhys G. Fontano		STI College – Kalibo	Male	Team	RBT-3	Juvy Grace T. Aranas
27	Edwin N. Ismael Jr.		STI College – Kalibo	Male	Team	RBT-3	Juvy Grace T. Aranas
28	John Markton M. Olarte		Regional Science High School for Region VI	Male	Individual	RBT-1	Mikko Jan D. Lopez
29	Ma. Laiza Naig		Libacao National Forestry Vocational High School	Female	Team	Innovation	Raphael Kevin I. Nagal/ Richard D. Cloriano
30	Dyniel Jude Abanco		Libacao National Forestry Vocational High School	Male	Team	Innovation	Raphael Kevin I. Nagal/ Richard D. Cloriano
31	Chelsiah Gracey Zamora		Libacao National Forestry Vocational High School	Female	Team	Innovation	Raphael Kevin I. Nagal/ Richard D. Cloriano

Summary

Teacher Coaches 14
 Researchers 31

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PARTICIPANTS FOR THE SCILYMPICS CONVERGENCE (SECONDARY)

	Name of Teacher	School
1	Ian Lyn Garcia	New Washington National Comprehensive HS
2	Cherry Ann Flores	New Washington National Comprehensive HS
3	Junewell Sorbito	New Washington National Comprehensive HS
4	Mary Jeanne Apolinario	New Washington National Comprehensive HS
5	Maria Cristina Mae Abaricio	New Washington National Comprehensive HS
6	Zsareena Bianca Zabala	New Washington National Comprehensive HS
7	Xena Ann Baryl	Linabuan NHS
8	Ma. Nelyn Amor Ricarto	Linabuan NHS
9	Anjhielyn Mae Cahilig	Makato Integrated School
10	Salvie Marie Fuentes	Makato Integrated School
11	Rhea F. Dela Cruz	Union NHS
12	Mary Joy Regla	Union NHS
13	Tiffany Anne Valenzuela	Union NHS
14	Reina Ruth Teodosio	Union NHS
15	Ma. Erralyn Rubite	Toledo NHS
16	Ivan Bombales	Toledo NHS
17	Jerome Francisco	Unidos NHS
18	Mae Sajlse	Unidos NHS
19	Famela Retamar	Numancia Integrated School
20	Joy Loreen Apruebo	Jose B. Legaspi Sr. Memorial NHS
21	Caesar Ean Fagar	Maloco NHS
22	Pearl Dagohoy	Maloco NHS
23	Ma. Rosebelly Lapay	Batan Academy (A National School)
24	Bernadette Padasas	Batan Academy (A National School)
25	Lelie Ann Rebase	Batan Academy (A National School)
26	Kiesel Pantoja	Batan Academy (A National School)
27	Janele Maravilla	Batan Academy (A National School)
28	Peter Brylle Ibardolaza	Lezo Integrated School
29	Kacy Louise Autencio	Lezo Integrated School
30	Ma. Astra Carmina Rico	Altavas National School
31	Felmarie Alomia	Altavas National School

PARTICIPANTS FOR THE SCILYMPICS CONVERGENCE (ELEMENTARY)

	Name of Teacher	School
1	Roxanne Montuya	Kalibo Elementary School
2	Rosalie Ruance	Numancia Integrated School

CONTESTANTS FOR POSTER MAKING AND OBSERVERS

	Name of Students	Contest	School
1	Don Stephine L. Raz	Poster Making (Secondary)	Regional Science HS for Region VI
2	Christie Mae Torreda	Poster Making (Secondary)	Regional Science HS for Region VI
3	Rhuvic Marie A. Salvoza	Poster Making (Secondary)	Regional Science HS for Region VI
4		Poster Making (Secondary)	
5		Poster Making (Secondary)	
6	Marc Lourence Andrade	Poster Making (Elementary)	Kalibo Pilot Elementary School
7		Poster Making (Elementary)	
8		Poster Making (Elementary)	
9		Poster Making (Elementary)	
10		Poster Making (Elementary)	
11	QuijanaJynnyll A. Samilo	Convergence/Observer	Regional Science HS for Region VI
12	Ma. Gabrielle Angelli B. Nadate	Convergence/Observer	Regional Science HS for Region VI
13	Jayrha Jayle A. Yap	Convergence/Observer	Regional Science HS for Region VI
14	Lara R. Seraspi	Convergence/Observer	Regional Science HS for Region VI
15	Abriale Jane N. Aguila	Convergence/Observer	Regional Science HS for Region VI
16	Ma. Nicole M. Estrella	Convergence/Observer	Regional Science HS for Region VI
17	Yuan Matthew C. Caringal	Convergence/Observer	Regional Science HS for Region VI
18	Hannah Ysha E. Castillo	Convergence/Observer	Regional Science HS for Region VI
19	Joyce Anne H. Maglonso	Convergence/Observer	Regional Science HS for Region VI



Republic of the Philippines
Department of Education
REGION VI – WESTERN VISAYAS
Duran Street, Iloilo City



REGIONAL MEMORANDUM
No. 192 s. 2018

JUL 3 0 2018

REGIONAL SCILYMPICS

1. The Department of Education (DepEd) Regional Office VI, through the Curriculum Management & Learning Division (CLMD) announces the conduct of the **Regional Scilympics for SY 2018-2019** on the following dates and venues:

Level	Date	Venue/Host Division
School	August 2018	To be determined by school, division
Division	September 2018	
Regional	November 9-11, 2018	Cadiz Division, Cadiz City

2. The Regional *Scilympics* aims to make science principles alive, meaningful, and relevant to the learners, and select the most creative/innovative/best Science Investigatory Projects (SIPs) Researchers who will represent the region to the National Science & Technology Fair (NSTF).

3. The theme for this year's Scilympics is "Science Multiplies Ideas so Life Everywhere Shines (SMILES).

4. The official participants are the Division Education Program Supervisors in Science, Scilympics coordinators, coaches and winners in the different contest categories in Elementary and Secondary (Junior/Senior High School) levels who are:

- a. Divisions' Top Two (2) winners in all SIP Categories;
- b. Rank One (1) of the Regional Science High School (RSHS) in all categories of SIPs (Secondary)

All SIP entries will undergo evaluation of the Regional Scientific Review Committee (SRC) to determine thoroughness, appropriateness, and completeness of the submitted division entries. Furthermore, Division Science EPS/Scilympics Coordinators are requested to submit their SIPs entries in three copies and Scilympics Report to the Curriculum and Learning Management Division (CLMD) at the regional office on or before **October 12, 2018**.

5. A registration fee of **FIVE HUNDRED PESOS (P 500.00)** will be charged to each participant to defray expenses for contest materials, certificates, medals, Regional SRCs and Judges' board, lodging and honoraria.


6. Registration fee, travel expenses, food, and accommodation of the participants are chargeable against local funds subject to the usual accounting and auditing rules and regulations.

7. Further, Division Science EPS/Scilympics Coordinator and coaches are expected to download softcopies *International Rules for Pre-college Science Research: Guidelines for Science and Engineering Fair 2018-2019* and required forms at <http://www.societyforscience.org/isef/rulesandguidelines> for guidance. Events, Guidelines, and Mechanics are contained in Enclosure No. 1 of this Regional Memorandum.

8. The Regional Scilympics is a three day live-out activity. However, provisions for lodging in the venue will be provided as per request by the Division Science EPS. Education Program Supervisors, Scilympics Coordinators, Coaches, and teacher-facilitators who are official participants to this activity are entitled to Compensatory Time Off (CTO) or service credits as stated in CSC and DBM Joint Circular No. 1, series of 2015.

9. For further information, please contact Dr. Rovel R. Salcedo at (033) 337-0015 or email: rovel.salcedo@deped.gov.ph.

10. Immediate dissemination of this Memorandum is desired.


VICTOR G. DE GRACIA, JR., Ph. D., CESO V
Officer-in-Charge
Office of the Assistant Regional Director

Enclosure: as stated

Reference: DepEd Memorandum No. 175, s. 2017

Allotment: 1 (R.O.12-95)

To be indicated in the Perpetual Index under the following subjects:

CONTESTS OFFICIALS RESEARCH SCHOOLS STUDENTS TEACHERS

Guidelines and Mechanics on the Regional *Scilympics* SY 2018-2019

I. The *Scilympics*

The *Scilympics* aims to enhance minds-on, hands-on, and hearts-on science learning among Elementary and Secondary (Junior and Senior High School) learners. This science activity is composed of six (6) contest events in the Science Investigatory Project (SIP) Fair and exciting activities for the Observers' Convergence. The SIP Fair is composed of the following categories: Life Science Individual, Life Science Team, Physical Science Individual, Physical Science Team, Robotics and Intelligent Machines Individual, and Robotics and Intelligent Machines Team. Moreover, the Observers' Convergence is a gathering of both pupils/students' observers and teachers/coaches who will compete as a team based on the given challenge.

II. Participants

The participants to the 2018 *Scilympics* are bona fide pupils and students of both public and private schools for SY 2018-2019. The equivalent points garnered by the division in the six events of the *Scilympics* will be added to determine the overall ranking, where Top 5 Division winners (Champion, 1st, 2nd, 3rd and 4th placers) will be determined. A perpetual trophy is awarded to the overall Champion and will remain in the winner's possession if no new winner will be declared. As soon as a new champion will be declared in the next school year, the same trophy will be awarded to the winner. The winning division could only be awarded a replica trophy if declared as *Scilympics* champion for three consecutive years. The First to Fourth placers will be given certificate of recognition.

III. The Contest /Events of *Scilympics*

1- Science Investigatory Project (SIP) Fair. The SIP Fair is a region wide research competition that aims to promote S & T culture and consciousness among science learners. Moreover, it intends to identify the most creative and the best Science Junior /Senior High School researchers who will represent the region in the National Science & Technology Fair 2017-2018. As such, research plan and scientific research paper must follow the format based on **ISEF Rules**. The same forms and guidelines stipulated in DepEd Memo No. 175 s. 2017 will be adopted in all levels of the contest. The top two of the division winners per category (Life Science Individual/Team, Physical Science Individual/Team, and Robotics Individual and Team) will advance to the Regional Finals. In addition, the top one of the RSHS in the different SIP category will participate directly to the regional level. The competition will be done publicly to allow other participants to observe the Science Congress in the regional finals.

2-Observers' Convergence. This activity is a gathering of all observers together with their Science teachers/coaches to work as a team to solve a given task/challenge. Each division may form two or three teams composed of Ten (10) observers coming from: Elementary (3 pupils), Junior High School (3 students), and Senior High School (2 students) plus two (2) teachers/coaches. There will be a total of 10

members for each team. The scientific task/challenge will be given during the activity proper by the assigned committee. The Committee assigned to conduct this contest will prepare the needed materials and objectives of the activities to be performed. The competition will be done publicly to allow other participants to observe.

The points earned by the division in this event will not be counted in determining the overall rank but winners will be given banner and certificates of recognition.

IV. The Competition Levels & Point System

There will be three levels of competitions in every SIP Fair of the *Scilympics*, namely: School, Division, and Regional Levels. Winners in the School level advance to the Division and Division winners to the Regional Finals. However, the top one SIP participants coming from Regional Science High School (RSHS) are expected to join directly to the regional fair. The RSHS may submit one SIP entry per category following the required forms and manuscripts. Below is the list of the forms to be included in the manuscripts for SIP to be submitted in **all levels** of the competition:

1. RESEARCH PLAN
2. FORMS for all the projects
 - A. Checklist for Adult Sponsor
 - B. Student Checklist (1A)
 - C. Research Plan (NOTE: No need to attach the Research Plan Instructions)
 - D. Approval Form (1B)
 - E. Regulated Research Institutional/Industrial Setting Form (1C)
3. FORMS depending on the type of research (e.g involving humans, vertebrate animals, hazardous chemicals, etc.)
 - A. Qualified Scientist Form (2)
 - B. Risk Assessment Form (3)
 - C. Human Participants Form (4)
 - D. Human Informed Consent Form
 - E. Vertebrate Animal Form (5A)
 - F. Vertebrate Animal Form (5B)
 - G. Potentially Hazardous Biological Agents Risk Assessment Form (6A)
 - H. Human and Vertebrate Animal Tissue Form (6B)
 - I. Continuation Project Form (7)
4. Abstract (Maximum of 250 word)

The abstract should include the following:

 - a) Purpose of the experiment
 - b) Procedure
 - c) Data conclusion

The abstract may NOT include the following:

 - a) Acknowledgement
 - b) Work of procedures done by the mentor
5. Research Paper (Include the Title Page, Abstract, Main Body, and References)
6. Project Evaluation Form (see Enclosure #8)
7. Scanned copy of the log book

Elementary SIP participants may have maximum of four (4) members in their team while the Junior High School a maximum of three (3) as stipulated in the National DepEd Memo 175, s.2017.

The following point system will be used to determine the ranking of the participants in the SIP events of the *Scilympics*:

- Rank 1 -10 points
- Rank 2- 9 points
- Rank 3- 8 points
- Rank 4- 7 points
- Rank 5- 6 points
- Rank 6- 5 points
- Rank 7- 4 points
- Rank 8- 3 points
- Rank 9- 2 points
- Rank 10- 1 point
- 0.5 point for all entries below rank 10

To determine the overall ranking, the points earned by the participants per division in the different SIP events of the *Scilympics* will be added. The final ranking of the divisions will be based on the total points garnered (the highest points will be declared as the **Champion**, the second highest as the **First Runner-Up**, the third as the **Second Runner-Up**, the fourth as the **Third Runner-Up** and fifth as the **Fourth Runner-Up**).

The Awards

In every event of the Regional SIP Fair, corresponding winners will be announced and be given certificates of recognition and medals. However, the Overall Champion will be declared after all the points of the official participants from the six events of the SIP Fair are added. The Champion will be awarded the official Regional Perpetual Trophy while the runner-up will be given certificate of recognition. Moreover, winners in the Observers' Convergence will also be given certificates of recognition and banner.



Republic of the Philippines
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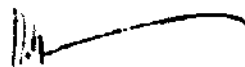
OCT 19 2018

REGIONAL MEMORANDUM
No. 267 s. 2018

ADDENDUM TO Regional Memorandum No. 192, s. 2018
RE: 2018 REGIONAL SCOLYMPICS

To: Schools Division Superintendents

- 1 Please be informed that Innovation will be included in the 2018 Regional Scolympics as additional contest events for high school students as stipulated in DM No. 134, s. 2018. School Divisions can send the top two winners in both individual and team categories.
- 2 All Division qualified entries will be submitted on or before October 19, 2018 at Iloilo National High School Research Center c/o Ms. Yolly Suerte Science Investigatory Projects (SIPs) manuscripts with all the necessary documents must be in three (3) copies properly endorsed by the Science Supervisor Scolympics Coordinator of the division. Division entries must be submitted as one bunch for proper checking and accounting.
- 3 There will be an on the spot Poster competition for both elementary and high school students. This is a team competition composed of five (5) members. Materials and theme for this activity will be provided by the Committee.
- 4 Gentle reminders and indicative matrix are specified in Enclosures 1 and 2 of this Memorandum.
- 5 Immediate dissemination of this memorandum is desired.


VICTOR G. DE GRACIA, JR., Ph. D., CESO V
Officer-in-Charge
Office of the Assistant Regional Director

Enclosure: as stated

Reference: DepEd Memorandum No. 192, s. 2018

Allotment: 1 (R.O. 12-95)

To be indicated in the Perpetual Index under the following subjects:

CONTESTS OFFICIALS RESEARCH SCHOOLS STUDENTS TEACHERS

Indicative Program Matrix 2018 Regional Sciolympics

Date	Activity	
Prior November 9	Pre-registration On-line	
November 9	Arrival, Billeting	
	Final Registration	
	AM	SIP Poster Display Set-Up
		Poster Making
		EPS Meeting
		Lunch Break
	PM	
1:00-2:00	Arrival of Judges	
2:00-3:00	Preparation for the Opening Program	
3:00-4:00	Opening Program	
4:00-5:00	Ribbon Cutting & Opening of Project Display	
5:00 Onwards	Settling Down	
November 10		
8:00-12:00	Pre-Judging of SIP	
	Convergence Activity	
12:00-1:00	Lunch Break	
1:00-3:00	Science Congress	
3:00-5:00	Judges' Deliberation	
5:30-6:30	Talk with Intel ISEF Winners	
6:30- Onwards	Fellowship Night	
November 11		
8:00-9:00	Preparation for Awarding & Closing Program	
9:00-11:00	Awarding & Closing Program	
11:00-12:00	Clearing House & Project Teardown	
12:00 Onwards	Home Sweet Home	

Regional Seolympics Reminders

- 1) All division participants who are minors shall require parental permission and medical certificate
- 2) Manuscripts for Innovation Projects in five copies shall be submitted together with NPS entries
- 3) Division LPS shall conduct orientation on the conduct of 2018 Regional Seolympics to all the official participants of the division prior departure for the event
- 4) Registration of all participants shall be done online through www.seolympics.ph on or before October 19, 2018
- 5) All queries and concerns of the division shall be covered through the Division LPS Seolympics Coordinator
- 6) Division participants shall sign in the attendance sheet for every activity attended which will become part of the Regional Seolympics Report
- 7) Participants of the division shall prepare yells and cheers and props to be used during their entrance and presentation in the Opening Program. Loud sounds and those materials that use flames are strictly not allowed as props
- 8) Participants are encouraged to wear their division Seolympics T-shirts to be easily identified by their coaches/ coordinators
- 9) **Billeting venues for the participants are assigned as follows:**
 - Captz West 2 ES- All Negros Division except Negros Occidental Division
 - East 1 ES- Neg Occ, Passt, Iloilo Province, Antique
 - East 2 ES - Allan, Roxas City, Captz, Iloilo City
 - SPLD - Guimaras, Sifay, Kabankalan

*Each Division will be given 4 rooms
- 10) Help Desk and Medical Station shall be provided in all billeting venues
- 11) Project teardown shall be done after the Closing Program