



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



January 28, 2019

DIVISION MEMORANDUM
No. 35, s. 2019

**ADDENDUM/CORRIGENDUM to DIVISION MEMORANDUM No. 428, S. 2018 entitled,
"DIVISION SCIENCE CONGRESS 2019"**

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 and Private Elementary, Secondary and Integrated Schools
Science Coordinators/Teachers Concerned**

1. This is to inform the field of the new schedule of the Division Science Congress to be held in the Districts of Ibabay:
 - a. Elementary Level – **February 28 to March 02, 2019**
 - b. Secondary Level – **March 07 to 09, 2019**
2. Teacher and student/pupil participants are requested to confirm their participation by submitting the Enclosed Pre-Registration Form **on or before February 15, 2019 for elementary level and on or before February 22, 2019 for secondary level** to Dr. Mary Cherry Lynn M. Dalipe, Education Program Supervisor in Science.
3. A registration fee of **Two Hundred Pesos (P200.00)** shall be charged to cover expenses for the ID, billeting fee, training and contest materials, honoraria of judges and other operational expenses related thereto. Late registration will be **Two Hundred Fifty Pesos (P250.00)**, if received after February 15, 2019 for the elementary level and after February 22, 2019 for the secondary level. Registration fee, travel expenses, per diem, and other allowable expenses of the participants may be charged against local/school board/club funds subject to its availability and the usual accounting rules and auditing procedures. Early registrants will be given priority on room assignment and catering transactions.
4. Attached herewith are the Activity Matrix and the names of facilitators, executive and working committee members, and personnel involved in the aforementioned activity. Revisions in the contest rules and mechanics are also attached as Enclosure 1-B.
5. Immediate and wide dissemination of the content of this Memorandum to all concerned is desired.


Dr. **SALVADOR O. OCHOA, Jr., CESO VI**
Schools Division Superintendent 

/MCLMD

DIVISION SCIENCE CONGRESS 2019

Elementary Level – February 28 to March 02, 2019

Secondary Level – March 07 to 09, 2019

IBAJAY EAST & WEST

Contests

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 4th Grading Period, NAT Least Learned Skills, plus Science Updates. There will be two categories – Individual and group contest.

a. Individual Contests:

- a. For the **Elementary Level (Grades 4, 5, and 6)**, there will be five (5) contestants per district in each grade level.
 - i. Round 1 – Paper and Pencil Test (all the contestants will take the written test. Only those who will be qualified to proceed to the next round will take the oral test using answer sheet.
 - ii. Round 2 – Oral Test (either for those who only obtain the cut-off score set or the Top 20).
 - iii. Team Category will proceed to Round 2 (no elimination).
- b. For **Junior High School (Grades 7, 8, 9, and 10)**, there will be one (1) contestant per school in each grade level.
 - i. Round 1 – Paper and Pencil Test (all the contestants will take the written test. Only those who will be qualified to proceed to the next round will take the oral test using answer sheet.
 - ii. Round 2 – Oral Test (either for those who only obtain the cut-off score set or the Top 20).
 - iii. Team Category will proceed to Round 2 (no elimination).

b. Team Contests:

- a. 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).
 - i. Round 1 – Paper and Pencil Test (all the contestants will take the written test. Only those who will be qualified to proceed to the next round will take the oral test using illustration board.
 - ii. Round 2 – Oral Test (either for those who only obtain the cut-off score set or the Top 20).
- b. For the **Junior High School**, one team per school with four (4) members which should be composed of Grades 7, 8, 9, and 10 students. There will be no Team Contest for Senior High School.
 - i. Round 1 – Paper and Pencil Test (all the contestants will take the written test. Only those who will be qualified to proceed to the next round will take the oral test using illustration board.
 - ii. Round 2 – Oral Test (either for those who only obtain the cut-off score set or the Top 20).

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.

- a. For **Elementary Level**, three schools/teams per district can join. Each team will be composed of four (4) members coming from **Grades 3 to 6**;
- b. For the **Secondary Level**, one team per school composed of four (4) members coming from **Grades 7 to 10**.
- c. There will only be **TWO (2) 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.

3. ESSAY WRITING CONTEST

English

- a. For **Elementary Level**, students from Grades 3 to 6 can join the contest. There should only be five (5) contestants per district.
- b. For **Secondary Level**, every school should only have one (1) contestant from Junior High School and one (1) contestant from Senior High School.
- c. The theme shall be announced before the contest starts. It will evolve on science issues and topics.
- d. It must be legibly written in English for not more than one hour.
- e. Draft or prepared essay is not allowed.
- f. Bond paper will be provided.
- g. Criteria: Content 40%, relevance to the theme 30%, Unity/Organization of Ideas 15%, and Grammar 15%

Akeanon

- a. For **Elementary Level**, students from Grades 3 to 6 can join the contest. There should only be five (5) contestants per district.
- b. For **Secondary Level**, every school should only have one (1) contestant from Junior High School and one (1) contestant from Senior High School.
- c. The theme shall be announced before the contest starts. It will evolve on science issues and topics.
- d. It must be legibly written in Akeanon for not more than one hour
- e. Draft or prepared essay is not allowed.
- f. Bond paper will be provided.
- g. Criteria: Content 40%, Relevance to the theme 30%, Unity/Organization of Ideas 15%, and Grammar 15%.

4. POEM WRITING CONTEST

English

- a. For **Elementary Level**, students from Grades 3 to 6 can join the contest. There should only be five (5) contestants per district.
- b. For **Secondary Level**, every school should only have one (1) contestant from Junior High School and one (1) contestant from Senior High School.
- c. Title and content must be relevant to the theme. It will evolve on science issues and topics.
- d. Draft or prepared poem is not allowed. Language should be purely English and not "Taglish".
- e. Bond paper will be provided.
- f. Criteria: Content or Substance – 30%; Technical Excellence (grammar, mechanics, and spelling) – 25%; Relevance to the theme – 15%; Poetic Structure (originality/authenticity (uses distinctive creative skills to express the theme or topic) – 15%; and over-all impact (poem enables reader to see, feel, or think about the theme or topic in a new, more compelling way) – 15%

Akeanon

- a. For **Elementary Level**, students from Grades 3 to 6 can join the contest. There should only be five (5) contestants per district.

- b. For **Secondary Level**, every school should only have one (1) contestant from Junior High School and one (1) contestant from Senior High School.
- c. Title and content must be relevant to the theme. It will evolve on science issues and topics.
- d. Draft or prepared poem is not allowed. Language should be purely "Akeanon".
- e. Bond paper will be provided.
- f. Criteria: Content or Substance – 30%; Technical Excellence (grammar, mechanics, and spelling) – 25%; Relevance to the theme – 15%; Poetic Structure (originality/authenticity (uses distinctive creative skills to express the theme or topic) – 15%; and over-all impact (poem enables reader to see, feel, or think about the theme or topic in a new, more compelling way) – 15%

4. TERRA-AQUARIUM MAKING

- a. For **Elementary Level**, students from Grades 3 to 6 can join the contest. There should only be three (3) contestants per district but they will work individually. One pupil will work on one entry.
- b. For **Secondary Level**, students from either Grades 7 to 12 can join the contest. Only one (1) entry is allowed per school.
- c. The contestant shall provide the **two empty 6000 mL mineral water container** of the same brand and other materials. All materials must be brought by the contestants.
- d. Models which did not follow the correct concept will be disqualified. Closed system will be the prescribed set-up. The emphasis is not on aesthetic but on the compliance of the correct science concept.
- e. Criteria: Artistry/Creativity -40%, Craftsmanship -20%, Harmony -20%, Overall impact -20%

5. SIYENSAYAWIT (SINGING WITH DANCE/CHOREOGRAPHY) CONTEST

- a. For **Elementary Level**, only one (1) team per district is allowed to compete. Members of the team are either from Grades 3 to 6.
- b. For **Secondary Level**, only maximum of two (2) teams per district is allowed to compete. The District Science Coordinator must signify if what two (2) schools could have entries. Team members may either from Grades 7 to 12.
- c. There must be 10-15 members per group per group/team.
- d. The participating group may be all-boys, all-girls, or mixed.
- e. Performance must not exceed five (5) minutes including entrance and exit.
- f. Performer can use more than one music. Lyrics of the song must be original, written in English, Filipino, or Aklanon.
- g. Performance must depict science concepts, technology, or science-related activities.
- h. Vulgar or very revealing outfits must not be used.
- i. Music piece must be in audio-CD form and must be submitted to the contest committee before the contest.
- j. Criteria for Judging: Choreography (music interpretation and style, originality of choreography) – 20%; lyrics of the song/message of the song – 15%; body lines (timing and rhythm, connection/coordination – 20%; performance (full presentation, technique, skills, costume, stage presence) – 35%; and audience impact – 10%.

6. SCIENCE RAP

- a. For **Elementary Level**, only two (2) teams per district is allowed to compete coming from Grades 3 to 6.
- b. For **Secondary Level**, only maximum of two (2) teams per district is allowed to compete. The District Science Coordinator must signify if what two (2) schools could have entries.
- b. Two students are allowed per team. One will perform the beat box and the other one on vocals. Beat box instrument will be used and NOT human beat box.
- c. Content of the piece must strictly be about issues related to science and technology.
- d. A Rap is basically poetry that is said to a beat. However, Rap doesn't always rhyme and neither does poetry. Students are evaluated on the following elements of a rap: Strong delivery (Enthusiasm, eye contact, pace, volume, pitch, expression and tone), Persuasive Elements

- (establishing facts, convincing arguments, focused introduction and conclusion) Rap/Musical Elements (Beat, Rhythm, Flow, Dynamics) and the Content (Who, What, When, Where, Why) .
- e. Three copies of the lyrics must be submitted to the contest facilitators before the contest will start.
 - f. Criteria for judging is as follows:

Stage Presence (Charisma, Character, Personality)	Delivery (right conviction, timing, clarity of the message, diction)	Relevance to the theme (environmental awareness)	Crowd Control (Knowing how to draw big reactions from the audience)	Win (confidence, audience appeal, over-all appearance)
30%	30%	15%	15%	10%

7. POSTER MAKING CONTEST

- a. For **Elementary Level**, only three (3) contestants per district is allowed to compete coming from Grades 3 to 6.
 - b. For **Secondary Level**, only one (1) contestant per school is allowed to compete coming from Grades 7 to 12.
 - c. All poster-making materials will be brought by the contestant. As drawing medium, contestants must use ¼ illustration board.
 - d. Only OIL PASTEL (not soft pastel or any other materials) will be allowed as painting material. The Oil Pastel shall only be composed of eight (8) colors – the 3 primary colors, black, white, and the 3 secondary colors.
 - e. The poster should be in PORTRAIT format and all outputs in landscape format will be disqualified.
 - f. All artworks must be created on the spot and completed within the allotted time of two (2) hours.
- b) No phrase or quotations must be written on the piece. No pentel pen marks is allowed.
 - c) Criteria: Originality of Idea 25%, Relevance to the theme 25%, Artistry/Color Harmony 30% and Overall Impact 20%

8. SCIENCE MAZE

- a) Students will be grouped into ten (10) groups. Students coming from different schools will compose each group.
- b) There will be ten (10) stations with different challenges/task to be accomplished per station. Team cannot proceed to next station unless they have accomplished the task on the preceding station.
- c) In every station, students will be able to learn new science concepts and its application to their daily lives.
- d) Winning groups will be given certificates of recognition immediately after the activity.

9. RECYCLING SHOWCASE

- a. For **Elementary Level**, only three (3) groups per district is allowed to compete coming from Grades 3 to 6. Each group must be composed of eight (8) members. Two (2) members will be working in every project.
- b. For **Secondary Level**, only one (1) contestant per school is allowed to compete coming from Grades 7 to 12. Each group must be composed of eight (8) members. Two (2) members will be working in every project.
- c. The main materials to be used in this contest are categorized to:
 - i. used tin can or soda cans,
 - ii. used tarpaulins,
 - iii. used glass bottles, and
 - iv. used foil (new foils will not be allowed)

- d. Two students will make a product out of tin cans or soda cans; another two students will make a product out of used tarpaulins ; another two will create a product out of glass bottles(wine glass, vinegar or soysauce glass, etc.) and another pair will make a product out of used foil (milk foil, junkfood foil, other used foils).
- e. They will be given **two hours** to finish their products. After two hours, they have to display their products for judging and inspection.
- f. Tools and all materials needed should be brought by the contestants. Every product will be ranked per category against that of other teams. The mean rank will be used as basis in determining the winner.
- g. If the contestants will be needing power source, they must bring with them extension wires.
- h. All outputs must be taken home by the contestants after the contest.
- i. Criteria for judging: Creativity and Originality – 30%; Workmanship and Skills applied – 30%; Usability or Practicality – 20%; and over-all impact/appearance – 20%.

10. LECTURE-WORKSHOP for TEACHERS (TEACHING SCIENCE CONCEPTS the FUN and PRACTICAL WAY thru SCIENCE GAMES)

- a) Teachers will be given ideas on how Science concepts can be taught in a fun way, utilizing even the indigenous and readily available materials.
- b) Video clips showing Science updates and breakthroughs will also be presented. This will be done to enhance teachers' knowledge on what's new in the field of science and technology.

11. SCITECH PHOTO CONTEST

- a. For **Secondary Level only**. Only two (2) contestants are allowed per district. The contestant may come from Grades 7 to 12.
- b. Digital SLR and digital point and shoot cameras are allowed to be used during the contest.
- c. The photo must comply with the following:
 - i. Must focus on science and technology and other related topics;
 - ii. Photo must be taken after registration wherein the facilitators are around to see the picture taking
 - iii. The camera must activate the date and time setting to appear on the photo
 - iv. The photos must not have undergone digital editing and enhancement
 - v. Contestants must bring their own photo paper and pay for the photoprinting.
 - vi. The contest facilitators shall assign one official developing center for the contestants to develop their own photo in 8R (8" x 11") size.
 - vii. The outputs of the contestants will be displayed in the exhibit area with respective contestants to explain in front of the panel of judges the clear and identifiable message of the photo. Explanation should not exceed three minutes.
- d. Criteria for judging: Creativity – 40%; Message – 30%; Visual Impact – 20%; and Technical compliance – 10%.

12. PAGEANT FOR THE STUDENTS:

**MUNTING LAKAN AT MUNTING LAKAMBINI NG SIYENSIYA (ELEMENTARY)
LAKAN AT LAKAMBINI NG SIYENSIYA (SECONDARY)**

- a. Only one male and one female contestant is allowed per district. Those schools who wish to have only one entry (either boy or girl) may join since they are competing individually and not as a pair.
- b. Contestants must undergo the Screening and Elimination round if the number of aspirants exceed ten (10) or depending on the decision of the committee. They will be asked to wear casual attire. They will present/introduce their selves and be subjected to interview. There shall be a different set of Board of Judges during the elimination and the finals.
- c. Only ten (10) male and ten (10) female candidates will qualify for the Pageant Night.
- d. The candidates must be registered camp participants.

- e. The pageant shall consist of FOUR (4) portions, namely:
- i. **Production Number** – contestants will wear their Science organization t-shirt and white pants.
 - ii. **Futuristic Attire** – techno-inspired outfit depicting the future. Costume may be metallic. Lights as embellishments are allowed. Dominant colors may be white, black, silver, gold, or metallic colors.
 - iii. **Evening Gown/ Formal Evening Suit** - Colors may depict the elements of nature (Air, Water, Fire, and Earth). Very huge and bulky headdress is not allowed.
 - iv. **Question and Answer** (The questions to be answered must have relevance to the theme, about Science and Technology and other related topics.)

13. PAGEANT FOR THE SCIENCE TEACHERS:

LAKANG GURO NG AGHAM 2019 LAKAMBINING GURO NG AGHAM 2019

1. Open to all male and female Science teachers in the Division of Aklan.
2. All districts are encouraged to have one (1) pair of contestants. Districts with no contestants shall present an intermission number wherein teachers will perform either a song or dance number or combination.
3. Teachers of public and private schools can be contestants provided that they are presently handling at least 2 sections of any Science subjects.
4. There will be NO age limit for as long as the teacher is in active service (still teaching). Single or married or widowed/widowers are all allowed to join. There will also be NO height or weight requirement.
5. The pageant shall consist of THREE (3) portions, namely:
 - i. **Production Number** – contestants will wear their Science organization t-shirt and maong pants or shorts.
 - ii. **Evening Gown/Formal Evening Suit** - Colors may depict the elements of nature (Air, Water, Fire, and Earth). Shades of white, blue, red, and green or combination of these colors are ideal. However, even other colors can be worn. Very huge and bulky headdress is not allowed.
 - iii. **Question and Answer** – the questions are situational and there is no need to study the competencies in Science in order to answer the questions. Contestants are encouraged to just have fun in answering the questions.

DIVISION SCIENCE CONGRESS 2019

Elementary Level – February 28 to March 02, 2019
 Secondary Level – March 07 to 09, 2019
 IBAJAY EAST & WEST

MATRIX OF ACTIVITIES

Day 0 – Wednesday

Time	Activity	In-charge Teacher Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
9:00 to 12:00 AM	Meeting of Teacher Facilitators, Science Coordinators and Working Committees	EPS-Science			Materials needed for the contests Sketch Plans/Maps	Ensure that the billeting areas of all schools who will participate are identified Ensure all contest materials and forms needed are given to the facilitators Stage decors, sounds, venues of contests are all ready
1:00 to 3:00 PM	Physical Inspection of Venues and Billeting Areas	EPS-Science All ASTG Officers All teacher facilitators Ibajay Science Coordinators				Check the venues and make sure everything needed for the contest are available
1:00 PM onwards	Arrival of Participants coming from far districts Rehearsals for the Search for Lakan at Lakambini ng Siyensya (Students) and Lakang Guro at Lakambining Guro ng Agham (Teachers)					

Day 1 – Thursday

Time	Activity	In-charge Teacher Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
7:00 AM onwards	Arrival of the participants	District Science Coordinators of Ibajay East and West (Elementary and Secondary)	Teacher Facilitators from Districts of Ibajay East and West	Ibajay Central Elementary School	Room Assignment List, Room keys, clearance form/slip, etc.	Participants must have pre-registered so that they will be given room assignment. Reservation of rooms will be on first come first served basis.

Time	Activity	In-charge Teacher/Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
8:00-9:00 AM	Registration and Billing/ Clearances	<ol style="list-style-type: none"> Alma Cawaling Nelda Turbokon Omega Castro Peart Dagohoy Zenith Cornejo Sariyn Simon Concepcion Legaspi 		Ibajay Central Elementary School	Registration Form/ O.R./ Convention Kits/ Meal Ticket Form Billing Form/ Room Assignment Checklist/ Room Keys & Padlock/ Clearance Form	Please check if they have their sacks or garbage bag. Remind participants that cooking inside the room is not allowed.
9:00 – 12:00 AM	Opening Program/ Orientation	<ol style="list-style-type: none"> Mary Cherry Lynn Dalipa Henny Feliciano Peart Dagohoy Zenith Cornejo Sariyn Simon Concepcion Legaspi ASTIG Officers All Facis from Ibajay East and West 		Ibajay Municipal Covered Gym	Programme, Stage decors, lei for guests	Follow up invited guests <ol style="list-style-type: none"> SDS/ASDS/Chiefs Mayor Brgy. Captain/LGU PSDS/PIDs School Heads of Ibajay East and West
12:00 – 1:00 PM	LUNCH					
	Food Committee: <ol style="list-style-type: none"> Ana Sandra Pauriko Editha Apruebo Melrose Subong Rosarie Tabing Rosie Oczon Rowena Tabanera Sariyn Simon Zenith Cornejo 	Food Committee From Host District:				

Time	Activity	In-charge Teacher Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
1:00 – 3:00 PM	Science Rap Contest	<ol style="list-style-type: none"> 1. Connie D. Ramos 2. Donna Mae Tipan 3. Raymon Jeffred Ileta 4. Ruthelyn A. Yap 5. Raphael Kevin Nagai 			<p>Contest Mechanics, Collect from contestants their piece to be given to the judges, Judge forms, tabulation sheets, prepare contest numbers</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • Inviting three (3) judges • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: <ul style="list-style-type: none"> a. Tabulation Committee b. EPS-Science c. One copy should be kept by one committee member
1:00 – 3:00 PM	Essay-Writing Contest (English and Akeanon)	<ol style="list-style-type: none"> 1. Annie Visto 2. Bernadette Padassas 3. Georgina Francisco 4. Gilia Mhay Patricio 5. Grace G. Solano 6. Junelyn T. Casksid 7. Lea Nabor 8. Noel Solidum 			<p>Contest Mechanics, Judge forms, tabulation sheets, Committee shall think of the theme that is anchored also on the main Theme. Announces the agreed theme before the contest begin.</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • Inviting three (3) judges • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: <ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee member

Time	Activity	In-charge Teacher/Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
1:00 – 3:00 PM	Poem-Writing Contest (English and Akeanon	<ol style="list-style-type: none"> 1. Alma C. Cawaling 2. Criselle D. Valencia 3. Desiree Campos 4. Gladys G. Macanola 5. Grace Ribo 6. Jennilyn R. Icasas 7. Lella Arne Rebasa 8. Rosebella Randy 			<p>Contest Mechanics, Judge forms, tabulation sheets, Committee shall think of the theme that is anchored also on the main Theme.</p> <p>Announce the agreed theme before the contest begin.</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • inviting three (3) judges • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: <ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee member
3:00 – 6:00 PM	Terra-Aquarium Making	<ol style="list-style-type: none"> 1. Jennilyn Naccasabug 2. Leah Karen P. Torron 3. Ma. Debara I. Tamayo 4. Ma. Rosebelly P. Lapey 5. Omega B. Castro 6. Rachelle Quinisio 7. Renan Nacor 8. Amie C. Ventura 			<p>Contest Mechanics, Judge forms, tabulation sheets, Committee shall orient the coaches and contestants of the rules and technicalities, , prepare contest numbers</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • inviting three (3) judges • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: <ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee member

Time	Activity	In-charge Teacher/Facilitator	Teacher/Facilitator from Host District	Venue	Materials Needed	Notes
3:00 – 6:00 PM	Recycling Showcase	<ol style="list-style-type: none"> 1. Cherry L. Ratailles 2. Eddelon Berber 3. Jefferson Eric R. Bantigue 4. Jina Jane F. Mongcal 5. Jocelyn Tolentino 6. Jomar Tenoso 7. Lbelyn O. Reclusado 8. Ma. Catherine I. Carmen 9. Ma. Salve Antaran 10. Margie N. Nalayog 11. Mary Jane Apolinario 12. Nida Lynn L. Abeillo 13. Peter Brylle R. Ibardolaza 14. Van Arvic Tolentino 15. Annavic R. Buenavista 16. Nelsie Victoriano 			<p>Contest Mechanics, Judge forms, tabulation sheets, Committee shall orient the coaches and contestants of the rules and technicalities. Secure sources of electrical connections. Look for extension wires, prepare contest numbers</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • inviting three (3) judges per project category or 12 judges all in all • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges <p>tabulate results and submit copies to:</p> <ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee member
6:00 – 11:00 PM	<p>Pageant Night</p> <p>Search for Lakan at Lakambini ng Siyensiya (Students)</p>	<ol style="list-style-type: none"> 1. Ajiay Traje 2. El John Dela Cruz 3. Gerald Aguirre 4. Hermy Feliciano 5. Ian Lyn Garcia 6. Jojie Abayon 7. Mary Joy Regla 8. Reina Ruth Teodosio 9. Rhea Dela Cruz 10. Ruel Mia II 	<p>Tabulators:</p>	<p>Ibajay Municipal Covered Gym</p>	<p>Registration Form Contest Criteria/Rules Judges' Rating Form Contestant Numbers, Stage Decors, Intermission Numbers, etc.</p>	<ol style="list-style-type: none"> 1. Make sure to orient coaches/anchors/contestants of the time limit and other rules 2. Check stage decorations 3. Identify five (5) board of judges with special talents in singing/dancing/arts/etc. 4. Identify who will act as tabulators and facilitator 5. Prepare contest numbers 6. Facilitate all needs during the contest

Day 2 -Friday

Time	Activity	In-charge Teacher/Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
6:00-7:00 AM	BREAKFAST Food Committee: 1. Ana Sandra Paunilo 2. Editha Apruebo 3. Melrose Subong 4. Rosarie Tabing 5. Rosie Oazon 6. Rowena Tabanera 7. Sarilyn Simon 8. Zenith Cornelio		Food Committee From Host District:			
8:00 - 12:00 AM 1:00 - 5:00 PM	Mega Quiz	1. Annavic R. Buenavista 2. Annie Vistro 3. Amie C. Ventura 4. Bernadette Padasas 5. Cherry D. Nabor 6. Desiree Carrapos 7. Ginky Casinero 8. Gladys G. Maccarola 9. Grace G. Solano 10. Grace Ribo 11. Jennifer S. Balvar 12. Junelyn T. Casisid 13. Lea Nabor 14. Lalle Anne Rebasa 15. Ma. Debora I. Tamayo 16. Ma. Rosebelly P. Lapay 17. Margie N. Nalayog 18. Neisie Victoriano 19. Rosalie S. Ruance 20. Rosebella Randy			Test Questions/ Question Bank/ Contest Mechanics/Judge Forms/Tabulation Sheets/ Score Sheets in Paper and in LCD Projector. Committee must also prepare timer, buzzer, answer sheets and other materials needed	Committee shall be in- charge of: <ul style="list-style-type: none"> • brainstorming on the best way to make the contest faster and easier • inviting three (3) judges who are subject experts • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to:<ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee

Time	Activity	In-charge Teacher/Facilitator	Teacher/Facilitator from Host District	Venue	Materials Needed	Notes
8:00 – 12:00 AM	Science Maze	<ol style="list-style-type: none"> 1. Angel D. Rose 2. Astra Camrina E. Rico 3. Benedict Zaepa 4. Buena Maria Bonus 5. Catherine S. Inson 6. Celina Andrade 7. Christine Tencio-Restar 8. Clint Tabares 9. Dina Rose Francisco 10. Emelle Rasco 11. Erralyn Rubite 12. Eva Berlandino 13. Fredicel Beltran 14. Georgina Francisco 15. Hazel Joy Rabe 16. Jale Ann Pearl Yecla 17. Jennilyn R. Icasas 18. Jina Jane F. Mongcal 19. Jonar Tenoso 20. Ma. Salve Antaran 21. Mary Jane Apollinaro 22. Meldrad P. Salbio 23. Mikko Jan Lopez 24. Rachelle Quinisio 25. Raphael Kevin Nagai 26. Raynon Jeffed Ileta 27. Renan Nacor 28. Ricel Diaz 29. Ruthelyn A. Yap 30. Van Arvic Tolentino 			<p>Game Mechanics Flaglets "Gimmicks" Materials Needed</p>	<p>Identify the stations. There should be ten (10) stations to be manned by three (3) persons per station. The distance between or among stations should not be so near but not so far as well.</p> <p>Identify the winning groups and think of creative award names</p> <p>Facilitators will act as judge and will give scores to every group</p>

Time	Activity	In-charge Teacher/Facilitator	Teacher/Facilitator from Host District	Venue	Materials Needed	Notes
8:00 – 12:00 AM	Sci-Tech Photo Contest (for secondary level only)	1. Connie D. Ramos 2. Eddelon Bereber 3. Ian Lyn R. Garcia 4. Jonathan O. Tapispisan			Identify ideal venue for the photo shoot Prepare needed materials like printer, photo paper, etc. Prepare and discuss the contest mechanics to the coaches and contestants	Committee shall be in- charge of: <ul style="list-style-type: none"> • inviting three (3) judges who are subject experts • getting honorarium from our ASTIG treasurer and give it to the judges after the contest. • award the certificates of recognition to the judges • tabulate results and submit copies to: <ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee
12:00-1:00 PM	<p style="text-align: center;">LUNCH</p> <p>Food Committee:</p> <ol style="list-style-type: none"> 1. Ana Sandra Pauniko 2. Editha Apruebo 3. Melrose Subong 4. Rosamie Takang 5. Rosie Oczon 6. Rowenna Tabanera 7. Sarilyn Simon 8. Zenith Cornejo <p>Food Committee From Host District:</p>					

Time	Activity	In-charge Teacher Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
1:00 – 3:00 PM	Poster-Making Contest	<ol style="list-style-type: none"> 1. Gilvert B. Dy 2. Junnewell J. Sorbito 3. Molyrn Perlas 4. Noel Soldum 5. Ma. Catherine I. Carman 6. Ma. Cherry L. Ratales 			<p>Identify ideal venue for the poster making</p> <p>Remind coaches of the materials needed</p> <p>Prepare and discuss the contest mechanics to the coaches and contestants</p> <p>Discuss to the judges the rules so those who did not follow the rules will have outright disqualification</p> <p>Registration Forms/ Judge Forms/Contest Mechanics/Tabulation Sheets/etc.</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • inviting three (3) judges who are subject experts • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: • Tabulation Committee • EPS-Science • One copy should be kept by one committee
1:00 - 4:00 PM	Create, Show and Tell Contest	<ol style="list-style-type: none"> 1. Criselle D. Valencia 2. Donna Mae Tipan 3. Ellen A. Villegas 4. Fanelia R. Retamar 5. Felmarie Alornia 6. Gilia Mhay Patricia 7. Joy Loreen A. Apuebo 8. May I. Timonera 9. Melnie A. Silda 10. Norlita P. Poblacion 			<p>Purchase the materials to be needed in advance</p> <p>Check the printed copies needed during the contest</p> <p>Remind coaches of the materials needed</p> <p>Prepare and discuss the contest mechanics to the</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • inviting three (3) judges who are subject experts • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: • Tabulation Committee

					<p>coaches and contestants</p> <p>Discuss to the judges the rules so those who did not follow the rules will have outright disqualification</p> <p>Registration Forms/ Judge Forms/Contest Mechanics/Tabulation Sheets/etc.</p>	<ul style="list-style-type: none"> • EPS-Science • One copy should be kept by one committee
3:00 - 6:00 PM	Siyensiyawik	<ol style="list-style-type: none"> 1. Dr. Ju-in Jimian 2. Jefferson Eric R. Barligue 3. John Joseph Senens 4. Ricel Diaz 			<p>Prepare and discuss the contest mechanics to the coaches and contestants</p> <p>Discuss to the judges the rules so those who did not follow the rules will have outright disqualification</p> <p>Check the important elements like sound and lights and backdraft</p> <p>Registration Forms/ Judge Forms/Contest Mechanics/Tabulation Sheets/etc.</p>	<p>Committee shall be in-charge of:</p> <ul style="list-style-type: none"> • inviting three (3) judges who are subject experts • getting honorarium from our ASTIG treasurer and give it to the judges after the contest • award the certificates of recognition to the judges • tabulate results and submit copies to: <ul style="list-style-type: none"> • Tabulation Committee • EPS-Science • One copy should be kept by one committee

Time	Activity	In-charge Teacher/Facilitator	Teacher/Facilitator from Host District	Venue	Materials Needed	Notes
6:00-7:00 PM	Food Committee: 1. Ana Sandra Paunillo 2. Editha Apruebo 3. Melrose Subong 4. Rosamie Tabinog 5. Rosie Oczon 6. Rowena Tabanera 7. Sarilyn Simon 8. Zenith Comelito	DINNER	Food Committee from Host District:			
7:00 – 12:00 MN	Pageant Night for Teachers LAKANG GURO AT LAKAMBINING GURO NG AGHAM	1. Allay Traje 2. Dr. Ju-Im Jimlan 3. El John Dela Cruz 4. Gerald Aguirre 5. Henry Feliciano 6. Ian Lyn Garcia 7. John Joseph Serents 8. Jolje Abayon 9. Mary Joy Regla 10. Reina Ruth Teodosio 11. Rhea Dela Cruz 12. Ruel Mia II 13. Serolf Flores	Tabulators:	Ibalay Municipal Covered Gym	Registration Form Contest Criteria/Rules Judges Rating Form Contestant Numbers, Stage Decors, Intermission Numbers, etc. Please take charge of all the materials needed and all the awards	Committee shall be in-charge of: 1. Make sure to orient coaches/handlers/contestants of the time limit and other rules 2. Check stage decorations 3. Identify five (5) board of judges with special talents in singing/dancing/arts/etc 4. Identify who will act as tabulators and facilitator 5. Prepare contest numbers 6. Facilitate all needs during the contest

Day 3 – Saturday

Time	Activity	In-charge Teacher Facilitator	Teacher Facilitator from Host District	Venue	Materials Needed	Notes
BREAKFAST						
7:00-8:00AM						
8:00-12:00 PM	Lecture-Workshop for Teachers (Play- Based/ Game- Based Teaching)	<ol style="list-style-type: none"> 1. Aris R. Concepcion 2. Buena Maja Bonrus 3. Cherry D. Nabor 4. Clint Tabares 5. Dina Rose Francisco 6. El John T. Dala Cruz 7. Erralyn Ruchie 8. Gilvert B. Dy 9. Jale Ann Pearl Yecla 10. Jonathan O. Tapispisan 11. Junewell J. Sorbito 12. Mollyn Parlas 			All materials needed for the game-based learning activities	Committee shall be in- charge of: <ul style="list-style-type: none"> • Design all the games to be introduced to the teachers • Purchase materials needed for the activities • Prepare awards for the teachers to make them happier
1:00 – 3:00 PM	Meeting of Science Teachers with the Science Supervisor/ Planning of Activities for SY 2019-2020					
3:00 – 5:00 PM	Awarding Ceremonies and Closing Program			Ibajay Municipal Covered Gym	Medals Certificates Permanents Trophy	<ol style="list-style-type: none"> 1. Plaque, permanents, medals 2. Certificates
Home Sweet Home						

SPECIAL TASKS

<p>Registration Committee</p> <ol style="list-style-type: none"> 1. Nelda G. Tumbokon 2. Alma Cawaling 3. Omega Castro 4. Pearl Dagohoy 5. Zenith Cornelio 	<p>Food Committee</p> <ol style="list-style-type: none"> 1. Editha Apruebo 2. Ana Sandra Paunillo 3. Rosie Oczon 4. Rosamie Tabing 5. Melrose Subong 6. Rowena Tabanera 7. Sarilyn Simon 8. Zenith Cornelio 	<p>Committee in-charge of the Sound System</p> <ol style="list-style-type: none"> 1. Pearl Dagohoy 2. Zenith Cornelio 3. Sarilyn Simon 4. Concepcion Legaspi 5. ASTIG Officers of IbaJay Districts
<p>Committee on Awards and Certificates</p> <p>Certificates</p> <ol style="list-style-type: none"> 1. Narry Apolinario 2. Norman Nalauran 3. John Lister Beltan <p>Pennants</p> <ol style="list-style-type: none"> 1. Roneilyn Patricia 2. Richel D. Cipriano 3. Jelllyn V. Dela Cruz 	<p>Committee in-charge of the Opening Program</p> <ol style="list-style-type: none"> 1. Hermy Feliciano 2. Pearl Dagohoy 3. Zenith Cornelio 4. ASTIG Officers of IbaJay Districts 	<p>Committee In-charge of T-shirt Printing and Design</p> <ol style="list-style-type: none"> 1. Junewell Sorbito 2. Renan Nacor 3. Gilvert Dy <p>Committee In-charge of Documentation</p> <ol style="list-style-type: none"> 1. Ian Lyn Garcia 2. John Joseph Serenis
<p>Medals</p> <ol style="list-style-type: none"> 1. Felmarie Alomia 2. Buena Maja Bonus <p>Committee on Program and Invitation</p> <ol style="list-style-type: none"> 1. Pearl Dagohoy 2. Zenith Cornelio 3. Sarilyn M. Simon 4. Concepcion Legaspi 	<p>Committee in-charge of Stage Decoration for the Opening Program and Various Contests</p> <ol style="list-style-type: none"> 1. Pearl Dagohoy 2. Zenith Cornelio 3. Sarilyn Simon 4. Concepcion Legaspi 5. ASTIG Officers of IbaJay Districts 	