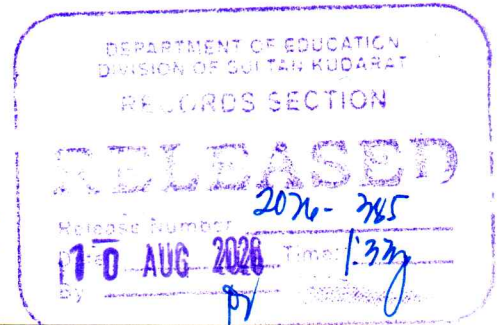




Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT



August 5, 2026

No. DIVISION MEMORANDUM
CID-IMS No. **058** s. 2026

CONDUCT OF 2026 DIVISION SCIENCE AND TECHNOLOGY FAIR (DSTF)

To: Assistant Schools Division Superintendent
Chiefs of the Functional Divisions
Public Schools District Supervisors/Principals-In charge
Public Elementary and Secondary School Heads
Private Elementary and Secondary School Heads
This Division

1. DepEd-Division of Sultan Kudarat, through the Curriculum Implementation Division (CID), will conduct 2026 Division Science and Technology Fair (DSTF) on September 6-7, 2026 at Esperanza National High School, Esperanza, Sultan Kudarat.
2. This activity aims to:
 - a. provide an avenue for the learners to demonstrate their scientific inquiry and innovation and critical thinking, creativity, collaboration, communication, and problem-solving skills;
 - b. showcase learners' investigatory projects, innovations, and research outputs through exhibits and presentations; and
 - c. acknowledge the significant role of teachers and strengthen partnerships with stakeholders in supporting science and technology education.
3. Participants in this activity are the contestants in various events both elementary and high school categories, coaches, Division Scientific Review Committee (DSRC) members, event managers, technical working group members, division personnel, judges and invited guests.
4. Participants are entitled for service credits or Compensatory Time-Off (CTO) whichever is applicable for the employee in accordance with CSC and DBM Joint Circular No. 2, s. 2004 on Non-Monetary Remuneration for

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5, 2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

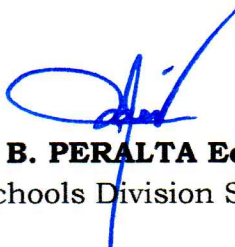
Overtime Service Rendered or DO 13, s. 2024 titled, Revised Guidelines on the Grant of Vacation Service Credits for Teachers.

5. Attached are the list of participants, activity matrix and the guidelines and mechanics of each event.

6. This is a live-out event. Transportation, accommodation, meals and snacks, and other incidental expenses of the learners, coaches, members of the technical working group, scientific review committee, event managers and judges from participating Implementing Unit (IU) schools shall be charged against their school MOOE. Moreover, transportation, accommodation and other incidental expenses of all participants from Non-Implementing Units (Non-IU) schools shall be charged against their school MOOE, while their foods (2 snacks and lunch) shall be deducted from their school MOOE by the Division Finance Section. Expenses for medals and other supplies, and food and honorarium of TUKLAS judges and division personnel and guests shall be charged against division fund subject to usual budgeting, accounting and auditing rules and regulations.

7. For more queries and clarifications, all concerned may contact Ismael M. Ambalgan, Chief, Curriculum Implementation Division through ismael.ambalgan@deped.gov.ph, or Cherry B. Escoto, OIC Division Science Focal through cherry.escoto@deped.gov.ph.

8. Widest dissemination of this Memorandum is desired.


MEILROSE B. PERALTA EdD., CESO VI
Assistant Schools Division Superintendent

Encl/s.: As stated

References: None

To be indicated in the Perpetual Index under

CONDUCT

DSTF

SCIENCE

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5, 2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Enclosure 1 to DIVISION MEMORANDUM CID-IMS No. **058** s. 2026

2026 DIVISION SCIENCE AND TECHNOLOGY FAIR

**LIST OF EVENTS FOR ELEMENTARY AND SECONDARY CATEGORIES
AND EXPECTED NUMBER OF PARTICIPANTS
BY DISTRICT AND SCHOOLS**

Category	Grade Level	Number of Participants	
ELEMENTARY		Participants	Coach/es
Individual Quiz Bee (by district) 29 districts			
	Grade 3	29	29
	Grade 4	29	29
	Grade 5	29	29
	Grade 6	29	29
Team Quiz (3 contestants by district)	Composite of grade 4-6	87	29
Poster Making (One per district regardless of grade level)	Any grade level	29	29
Science Writing (based on given Video Clips) One per district regardless of grade level	Any grade level	29	29
KIDamazing- Research Proposal (with Prompts) 3 contestants per district	Grade 6	87	29
Science Quest Challenge (3 contestants)	Composite of grade 4-6	87	29
SECONDARY			
Individual Quiz	Grade 7	105	105
	Grade 8	105	105
	Grade 9	105	105
	Grade 10	105	105
	SHS (either grade 11 or 12)	55	55
Team Quiz	Composite of 1 SHS and 2 JHS	165	55
TUKLAS Research Individual			
Life Science	Grade 9-12	10	10
Physical Science	Grade 9-12	10	10
Robotics and Intelligent Machines	Grade 9-12	10	10

CBE/CID-IMS/DM: Conduct of 2026 Division Science and Technology Fair (DSTF) August 5, 2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Mathematics and Computational Science	Grade 9-12	10	10
National Science Innovation Expo	Grade 9-12	10	10
TUKLAS Research -TEAM			
Life Science	Grade 9-12	30	10
Physical Science	Grade 9-12	30	10
Robotics and Intelligent Machines	Grade 9-12	30	10
Mathematics and Computational Science	Grade 9-12	30	10
National Science Innovation Expo	Grade 9-12	30	10
Digital Poster	Any grade Level	55	55
On the spot video documentary challenge)	Any grade level	55	55
Total expected participants and coaches		1,398	1,233
DRSC, TWG, Event Managers, Judges			150
TOTAL EXPECTED PARTICIPANTS		2,781	

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Enclosure 2 to DIVISION MEMORANDUM CID-IMS No. **058** s. 2026

Indicate Schedules of Activities for Division Science and Technology Fair

Activities	Dates	Venues
1. Elementary and Secondary School level screening and selection of official participants in various events	August 3- 7, 2026 Time: After class hours	Respective Schools
2. Elementary District level screening and selection of official participants in various	August 10-14, 2026 Time: After class hours	Respective Schools/District offices
3. Finalization of TUKLAS Research papers	August 17-21,2026 Time: After class hours	Respective Secondary Schools
4. Online Submission of the Official participants of every district (for elementary) and every school (for secondary) through the given link	August 17-21,2026 Time: After class hours	Respective Schools/District offices
5. Submission of the soft copy of the Research Papers to the designated SRC.	August 23,2026	Respective Secondary Schools
6. Evaluation of the submitted softcopy of the research papers by the designated SRC	August 24-26, 2026	Respective Secondary Schools
7. Giving feedback and technical assistance of the SRC to the Researchers for the enhancement, revisions, and completion of the documents	August 27-28,2026	Respective Secondary Schools
8. Revision, completion and enhancement of the research papers by the researchers.	September 1-2, 2026	Respective Secondary Schools
9. Submission of PDF copy of the research papers to the SRC which will be forwarded to the judges for initial judging of the manuscript	September 3, 2026	Respective Secondary Schools
10. Printing of the hard copy of the research papers.	September 4,2026	Respective Secondary Schools
11. Evaluation of TUKLAS Research papers by the Judges	September 5-6, 2026	Schools/Judges' Station

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

12. Final Oral Presentation and Defense of TUKLAS Research	September 6, 2026 1:00 pm- 5:00 pm	DSTF 2026 Esperanza National High School
13. TUKLAS Research Poster Presentation/ Gallery	September 7, 2026	DSTF 2026 Esperanza National High School
14. Conduct of other competitions for elementary and secondary levels	September 7, 2026	DSTF 2026 Esperanza National High School

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION XII
 DIVISION OF SULTAN KUDARAT

Enclosure 3 to DIVISION MEMORANDUM **No. 058** s. 2026

Division Science and Technology Fair 2026 Program Matrix
SEPTEMBER 6-7, 2026

Dates/Time	Activities	Persons Involved	Venue
September 6, 2026 8:00- 12:00	Arrival/Registrations of participants	DSTF TWG/Committee on Registration and Accommodation	Esperanza NHS Gym
September 6, 2026 1:00-5:00	Oral Presentation and Defense of TUKLAS Research	TUKLAS Judges, DSRC, DSTF TWG, Event Managers Coaches, TUKLAS Researchers	Esperanza NHS STE Rooms
SUNDAY			
September 7, 2026 8:00- 10:00	Opening Program	SDS, ASDS, Chiefs, LGU, Division Personnel All Participants	Esperanza NHS Gymnasium
	1.Doxology	ENHS talents	
	National Anthem Regional Hymn Sultan Kudarat Hymn Esperanza Hymn	Overture	
	3.Opening Remarks	ASDS	
	4.Statement of Purpose	Ismael M. Ambalgan, Chief, CID	
	5.Introduction of Participants	Cherry B. Escoto, OIC Division Science focal	
	6. Intermission Number	ENHS Talents	
	7.Keynote Message	SDS	
	8. Intermission Number	ENHS Talents	
	9.Message of Support	Mayor Charles Federic R. Ploteña	
	10.Closing Remarks	Mohalidin Suaeb, Chief, SGOD	
10:00-10:30	Heath Break		

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION XII
 DIVISION OF SULTAN KUDARAT

10:30- 12:00	Contest proper	All event managers, coaches, contestants, judges, DSTF TWG	Assigned contest rooms
	Research Poster Display and Presentation Gallery Walk	All TUKLAS Researchers	ENHS Gymnasium
12:00-1:00	LUNCH BREAK <i>(NON IU Schools TWG, event managers and judges will be served with lunch by the division (chargeable against their school MOOE) while IU schools participants must be provided by their respective schools, as indicated in the memo).</i>		
1:00-3:00	Continuation of contests	All event managers, coaches, contestants, judges, DSTF TWG	Assigned contest rooms
3:00-5:00	Closing program	SDS, ASDS, Chiefs, LGU, Division Personnel All Participants	Esperanza NHS Gymnasium
	1.Makabayan Song	ENHS Talents	
	2.Inspirational Message	SDS	
	3.Intermission Number	ENHS Talents	
	4. Awarding of Certificates to DSTF Judges, TWG, DSRC, Coaches, Contestants	SDS, ASDS, Chiefs, LGU, Division Personnel All Participants	
	5. Declaration of Winners and awarding of medals and Certificates	SDS, ASDS, Chiefs, LGU, Division Personnel All Participants	
	6.Word of Thanks	Cherry B. Escoto OIC Division Focal	
	7. National Anthem	ENHS Talents	
	8. Benediction	Gloria T. Tabacug, Division Science Teachers Association President	

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Enclosure 4 to DIVISION MEMORANDUM CID-IMS No. **058** s. 2026

Guidelines and Mechanics of the Different Events for DSTF 2026

ELEMENTARY EVENTS

EVENT 1- INDIVIDUAL QUIZ BEE (GRADE 3 –6)

1. Participants-The contest is **individual**. Each district may send **one (1) official participant** in every grade level. Participants must be **currently enrolled Grade 3 to 6 learners**

2. Format-It is a written quiz.: The participants are provided with test papers based on their appropriate grade level. The **quizmaster** reads the general instruction written in the test paper. The participants are given one hour to answer the given test. After the time limit, participants must raise their hands to signal that they are ready to submit their test papers to the facilitators. The **facilitators** check and record the scores and determine the rankings of the participants.

3. Scoring-Each correct answer has corresponding one (1) point for easy questions; 2 points for moderate questions; and 3 points for difficult questions. Scores are cumulative, regardless of the level of difficulty of each question.

4. Tie-Breaking Rule-In case of a tie for any of the top 3 ranks, a **clincher round** will be given. Clincher questions are of **increasing difficulty**. First contestant to get a correct answer while the other is wrong will be declared the winner. If both answer correctly, another question is asked until tie is broken.

5. Prohibitions-No coaching from the audience/teachers. Any form of cheating or disruptive behavior results in **disqualification**. Use of gadgets and notes is not allowed.

6. Winners and Awards-Champion, 1st Runner-Up, 2nd Runner-Up will be declared based on highest scores. Certificates/medals will be awarded to winners and participants.

7. Officials- Quizmaster – He reads the general instructions and read the questions for the participants if the need arises. **Timekeeper** – He monitors the time given to the participants and makes some adjustments as he perceived appropriate in the conduct of the quiz bee. **Facilitators-** They ensure

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

orderliness and fairness in the conduct of the activity and check and tally answers. They are the ones to determine the top three winners.

8. Coverage

Grade 3 Science Curriculum

- Matter (states, properties, changes, Energy (light, heat, sound, electricity, forces)
- Living Things (plants, animals, humans)
- Earth and Space (weather, celestial bodies, natural resources)
- Scientific Processes and Skills (observation, measurement, classification, experimentation, safety practices)

Grade 4 Science Curriculum

- **Matter** – states, properties, changes, mixtures, and solutions
- **Energy** – light, heat, sound, electricity, magnetism, and motion
- **Living Things and Their Environment** – body systems, plants, animals, ecosystems, and food chains/webs
- **Earth and Space** – weather, seasons, water cycle, natural resources, landforms, celestial bodies
- **Scientific Processes and Skills** – observation, measurement, experimentation, scientific attitudes, and safety practices

Grade 5 Science Curriculum

- **Matter** – mixtures, solutions, separating techniques, changes in matter
- **Energy** – force, motion, simple machines, work, heat, light, electricity, and sound
- **Living Things and Their Environment** – ecosystems, food webs, body systems, adaptation, health
- **Earth and Space** – weather patterns, climate, water cycle, rotation/revolution, natural disasters, natural resources, landforms
- **Scientific Processes and Skills** – hypothesis, experimentation, observation, measurement, safety practices, scientific attitudes

Grade 6 Science Curriculum

- **Matter** – elements, compounds, mixtures, changes in matter, solutions and solubility
- **Energy** – heat, light, sound, electricity, magnetism, motion, force, and simple machines



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

- **Living Things and Their Environment** – human organ systems, photosynthesis, heredity, reproduction, ecosystems, food chains and webs, biodiversity
- **Earth and Space** – weather disturbances, seasons, eclipse, phases of the moon, planets and the solar system, earthquakes, volcanoes, natural resources, environmental protection
- **Scientific Processes and Skills** – problem solving, hypothesis testing, observation, experimentation, measurement, scientific attitudes, safety practices

NOTE: INDIVIDUAL SCIENCE QUIZ (Elementary and Secondary)

- a. Participants are allowed to bring extra bond papers for solving problems.
- b. In case of tie, another question in written form will be given to the participants. The one who gets the correct answer will be declared as winner.
- c. HOTS SOLO questions are used in framing of some of the test items.

EVENT 2- ELEMENTARY SCIENCE TEAM QUIZ BEE

1. **Participants**-The competition is **team-based**. Each district shall send **one (1) team composed of three (3) members**-One (1) Grade 4 pupil, One (1) Grade 5 pupil, One (1) Grade 6 pupil. All participants must be officially enrolled for **SY 2026–2027**.

2. **Coverage of Questions**-The questions shall be based on the Elementary Science Curriculum (Grades 4–6).

Matter – states, properties, mixtures, solutions, physical and chemical changes, force, motion, light, heat, sound, electricity, magnetism, simple machines

Things and Their Environment – ecosystems, food chains/webs, adaptations, human organ systems, heredity, health and safety

Earth and Space – weather, seasons, climate, eclipses, phases of the moon, planets, natural resources, natural disasters, environmental conservation

Processes and Skills – observation, measurement, classification, experimentation, problem-solving, scientific attitudes and safety practices

3. Contest Rounds

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

The quiz will consist of three rounds:

- a. Easy Round (5 questions, 1 point each, 15 seconds to answer)
- b. Average Round (5 questions, 2 points each, 20 seconds to answer)
- c. Difficult Round (5 questions, 3 points each, 30 seconds to answer)

4. Contest Format-Team Board System: Each team is provided with sheets of papers to write their answers. They must bring their own marker or pentel pens. The **Quizmaster** reads each question **twice only**. The **timekeeper** starts the countdown after the second reading. Teams must **discuss quietly** and write their final answer on the board within the time limit. At the signal, all teams must **raise their boards simultaneously**. The **Judges/Scorers** will validate and record the answers.

5. Scoring System-

Correct answer = corresponding points.

Wrong/erased/overwritten or unreadable answer = 0 point.

No deduction for wrong answers. Scores are **cumulative across all rounds**.

6. Tie-Breaking Rule-In case of a tie for any of the top 3 ranks, a **clincher round** will be conducted. Clincher questions are of increasing difficulty. First team to get a correct answer while the other is wrong will be declared the winner. If both teams are correct, another clincher question will be asked until the tie is broken.

7. Prohibitions and Disqualification-No **coaching** from the audience or teachers. **No gadgets, notes, calculators, or reference materials** are allowed. **Shouting or disruptive behavior** will not be tolerated. A team caught cheating or violating rules will be **disqualified**

8. Winners and Awards-Winners shall be determined based on highest cumulative scores. The top three teams shall be declared **Champion, 1st Runner-Up** and **2nd Runner-Up**. Certificates will be given to all participants while Medals/certificates will be awarded to winners.

9. Officials-Quizmaster – He asks the questions. **Judges/Scorers** –They check and tally the answers and declare the winners. **Timekeeper** – He monitors the official countdown. **Facilitators** – They maintain orderliness and fairness.



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

NOTE: SCIENCE TEAM QUIZ (Elementary and Secondary)

- a. Participants are allowed to bring extra bond papers for solving problems.
- b. HOTS SOLO questions are used in framing of some of the test items.
- c. They are provided $\frac{1}{2}$ sheets of papers as their official answer sheets.
- d. They must bring their own markers or pentel pens.

EVENT 3- POSTER-MAKING CONTEST

1. **Eligibility**- Only one (1) contestant, regardless of his/her grade will represent the district.
2. **Materials**-Illustration Board (1/4 size is standard). Mediums allowed: crayons, colored pencils, markers). No printed/computer-generated images; everything must be hand-drawn.
3. **Time Limit**-Three (3) hours will be given during the contest proper.
4. **Theme**- Posters must strictly follow the given fair theme.
5. **Identification**-No names, school logo, or personal marks in front of the poster. Contestant's details will be written at the back only.
6. **Judging Criteria**
 - o **Relevance to Theme** – 40% **Creativity & Originality** – 25%
 - o **Visual Impact / Presentation** – 20% **Neatness & Effort** – 15%
7. POSTER MAKING CONTEST Materials
 - o Oil paster (in any form) is allowed as medium in the contest.
 - o Any water- based material is not allowed.

EVENT 4-SCIENCE WRITING BASED ON VIDEO CLIPS

1. **Eligibility**-Only one (1) contestant will represent the district.
2. **Contest Format**-Contestants will be shown one science-related video clips (5–7 minutes). After viewing, contestants will be given **2 hours** to write their article. Notes may be taken during video viewing. No gadget, cellphones laptops are allowed during the video viewing ang writing time.
3. **Writing Guidelines**-The article must be in **English** in **300–500 words**. Writing must follow the **journalistic style** (news or feature article). Title/Headline must be provided. Submissions must be handwritten on the official contest paper provided.



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

4. **Allowed Materials**-Contestants bring their own pens and pencils. Dictionaries, gadgets, and other reference materials are not allowed.
5. **Identification**. No names, school marks, or identifying symbols on the entry. Contestant's details are to be written on the back page only.
6. **Criteria for Judging**
 - A. **Content (40%)**
 - Accuracy of information based on the video.
 - Relevance to science and technology.
 - Depth of explanation and understanding.
 - B. **Organization & Coherence (25%)**
 - Logical flow of ideas (beginning, body, conclusion).
 - Clear connection between video content and written article.
 - C. **Creativity & Style (20%)**
 - Effective use of journalistic techniques (headline, lead, transitions).
 - Engaging and reader-friendly writing.
 - D. **Grammar, Spelling, and Mechanics (15%)**
 - Correct use of English grammar, punctuation, and spelling.
 - Neatness and readability.

NOTE: SCIENCE WRITING CONTEST

- The participants are allowed to watch the video two times.
- They are allowed to bring extra papers for note takings and drafts.
- They are given official 2026 DSFT paper to write their final output.

EVENT 5- KIDAMAZING- ELEMENTARY RESEARCH AND INNOVATION

Contest Mechanics

1. **Eligibility**-Open to bona fide Grade 6 pupils officially representing their districts. Each participating cluster may send one **(1) team of 3 pupils**.
2. **Contest Format**-Contestants will be presented with a **real-world science and technology problem/scenario** (e.g., waste management in school, water conservation). Using the **basic research format**, they will propose a feasible solution.
3. **Research Format to Follow (Simplified)**

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisionsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

- **Title** – Clear and specific to the problem.
 - **Introduction/Problem Statement** – Identify and explain the real-world issue.
 - **Proposed Solution** – Science- or technology-based approach to solving the problem.
 - **Method/Implementation Plan** – Simple steps or process to test/execute the solution.
 - **Expected Results/Impact** – Anticipated benefits or outcomes.
 - **Conclusion** – Final insight and value of the solution.
4. **Time Allotment**- Preparation/**Writing**: 3 hours; **Presentation**: 3–5 minutes per team. **Question and Answer portion**: 3-5 minutes per team.
5. **Presentation Mode**-Pupils will orally present their proposed solution before the judges. Visual aids (manila paper, markers, illustrations) may be used; however, they must provide their own materials: No digital/computerized presentations.
6. **Identification**-Contestants must not write their names/school names on the output. Identification will only be the contestants number code.

Judging Criteria

- A. Research Content (40%)
 - Clear identification of the problem.
 - Relevance and alignment of the proposed solution to science and technology.
 - Depth and feasibility of the idea.
- B. Organization & Clarity (20%)
 - Logical structure following the research format.
 - Coherent flow of ideas.
 - Clarity in presenting problem and solution.
- C. Creativity & Innovation (20%)
 - Originality of solution.
 - Novel approach in applying science and technology.
 - Practicality for school/community use.
- D. Presentation & Delivery (10%)
 - Confidence, clarity of speech, and effective use of visuals.
 - Ability to explain and defend ideas briefly.
- E. Grammar & Mechanics (10%)
 - Correct grammar, spelling, and punctuation in the written output.
 - Neatness and readability.

NOTE: KidAmazing

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisionsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

- a. The participants are not allowed to go out the contest room until they are done with their oral presentation and question and answer portion. In case their oral presentation and Q& A portion will be done after lunch time, coaches are allowed to bring foods for their contestants in the contest room through the facilitators.
- b. The coaches are only allowed to witness the oral presentation but they must just stay in the designated area for them. In no case that coaches are allowed to come close to their contestants, except for emergencies.

KIDAmazing SAMPLE CONTEST PROBLEM SHEET

Contestant/Team

Code _____

(Do not write your name or school here)

Sample Real-World Problem/Scenario

Scenario: Plastic Waste in School

Your school canteen and classrooms often have leftover plastic cups, straws, and wrappers after recess and lunch. These plastics usually end up in trash bins and sometimes are scattered in the school grounds, causing pollution. The barangay has also raised concerns about the growing plastic waste in the community.

Task for Contestants:

As a young researcher, propose a science- or technology-based solution that will help your school reduce, reuse, or recycle plastic waste. Follow the basic research format in presenting your idea.

Research Output

Title of Proposed Solution:

I. Problem Statement

(What is the problem you want to solve?)



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

II. Proposed Solution

(What science or technology-based idea do you suggest to solve the problem?)

III. Method / Implementation Plan

(How will your solution be done? Step-by-step or in simple process.)

IV. Expected Results / Impact

(What positive changes or benefits will happen if your solution is applied?)

V. Conclusion

(Why is your solution important and useful?)

Criteria for Judging

Criteria	Description	Max Points	Score
A. Research Content	Clear identification of the problem; relevance and alignment of the proposed solution to science and technology; depth and feasibility of the idea	40	_____
B. Organization & Clarity	Logical structure following the research format; coherent flow of ideas; clarity in presenting problem and solution	20	_____
C. Creativity & Innovation	Originality of solution; novel approach in applying science/technology; practicality for school/community use	20	_____
D. Presentation & Delivery	Confidence, clarity of speech, effective use of visuals; ability to explain and defend ideas briefly	10	_____
E. Grammar & Mechanics	Correct grammar, spelling, punctuation; neatness and readability of written output	10	_____

TOTAL = 100 points

_____ / 100

Final Score:



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

EVENT 6- SCIENCE QUEST CHALLENGE (SCIENCE RACE)

Mechanics:

1. **Stations Setup** – The activity will have **five to eight stations** (one per science domain). They will be given a particular task in each station. Below is just a sample.
2. **Teamwork Required** – All four members must actively participate. For each station, roles may be rotated (leader, recorder, builder, presenter).
3. **Scoring System**
Accuracy: 50% Teamwork and collaboration: 30%
Creativity/innovation: 20%
4. **Time Limit** – Each team is given **5–7 minutes per station** before rotating.
5. **Winning Criteria** – The team with the highest accumulated score across all stations wins.

SECONDARY LEVEL

EVENT 1-INDIVIDUAL QUIZ BEE – SCIENCE 7 TO SHS

Contest Mechanics

1. **Eligibility**-Open to Grade 7 to SHS students officially representing their schools.
Each school will have only one (1) contestant only per grade level.

2. Format

It is a written quiz.: The participants are provided with test papers based on their appropriate grade level. The **quizmaster** reads the general instruction written in the test paper. The participants are given one hour to answer the given test. After the time limit, participants must raise their hands to signal that they are ready to submit their test papers to the facilitators. The **facilitators** check and record the scores and determines the rankings of the participants.



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

3. **Scoring**-Each correct answer has corresponding points; 1 point for easy questions, 2 points for moderate questions and 3 points for difficult questions. Scores are cumulative, regardless of the level of difficulty of each question.

4. **Tie-Breaking**-If there is a tie for **1st, 2nd, or 3rd place**, a **sudden-death clincher round** will be given. First contestant to give the correct answer while the other/s are wrong will be declared the winner. If all contestants are correct or all wrong, additional questions will be asked until the tie is broken.

7. **Disqualification**-Talking, signaling, or copying answers during the contest. Writing after the time has been called. Refusal to follow instructions from the Quizmaster or judges.

Guidelines for Contestants

Be at the contest venue at least 30 minutes before the start of the quiz. Sit only in the assigned seat. Bring only permitted materials (pens/pencils). No gadgets, notes, or calculators are allowed. Follow instructions carefully. Show respect and sportsmanship at all times. The decision of the **Board of Judges** is **final and irrevocable**

Coverage of Individual Quiz-

GRADE 7

1. SCIENCE OF MATERIALS

Use of models, the Particle model and changes of state, planning, following, and recording scientific investigations, solutions, solubility, and concentration

2.LIFE SCIENCE

Science equipment: compound microscope, Plant and animal cells, Cellular reproduction, Levels of biological organization, Trophic levels and the transfer of energy

3.Force, Motion, and Energy

Balanced and unbalanced forces, Motion: displacement and velocity, Distance-Time graphs, Identifying and controlling variables, Heat transfer

4.Earth and Space Science

System models, Earthquakes, The Sun's influence on Earth

GRADE 8

1.Life Science

Organ systems working together, Heredity, Taxonomic classification, Photosynthesis, respiration and cycles in nature

2.Science of Materials



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Use of timelines and charts, The Atomic Model, Subatomic particles, Elements and compounds, The Periodic Table

3. Earth and Space Science

Distribution of the continents, Crustal features and interactions, Typhoons, Tides

4. Force, Motion, and Energy

Acceleration, Distance-time and Velocity-time graphs, Kinetic and Potential energy

Work and energy, Renewable energy, Properties of light

GRADE 9

1. Living Things and Their Environment

Respiratory and Circulatory Systems Working with the other Organ Systems

Heredity: Inheritance and Variation, Biodiversity and Evolution, Ecosystems

2. Matter

Electronic Structure of Matter, Chemical Bonding, The Variety of Carbon, Compounds, Mole Concept

3. Earth and Space

Volcanoes, Climate, Constellations

4. Force, Motion, and Energy

Motion in Two Dimensions, Work, Power and Energy, Heat, Work, and Efficiency, Electricity and magnetism

GRADE 10

1. Earth and Space

Plate Tectonics, The Earth's Interior

2. Force, Motion, and Energy

Electricity and Magnetism, Electro Magnetic Spectrum, Light: Mirrors and Lenses

3. Living Things and Their Environment

Coordinated Functions of the Nervous, Endocrine, and Reproductive Systems

Heredity: Inheritance and Variation, Biodiversity and Evolution, Ecosystem: Biodiversity

4. Matter and Its Interactions

Behavior of Gases, Chemical Reactions, Biomolecules

SENIOR HIGH SCHOOL

General Physics 1

General Chemistry 1

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5, 2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

General Biology 1
Earth Science
(DRRR)

Physical Science
Disaster Readiness and Risk Reduction

EVENT 2- TEAM SCIENCE QUIZ BEE

Contest Mechanics

1. Eligibility

Open to all public and private high schools in the division. Each school will have one (1) team only. Each team must be composed of: **Two (2) Junior High School students (Grades 7–10)**, and **One (1) Senior High School student (Grades 11–12)**.

2. Coverage

Questions shall be anchored on the Enhanced K–12 Science Curriculum for both JHS and SHS.

3. Contest Rounds and Scoring

- A. Easy Round (10 questions, 1 point each, 15 seconds to answer)
 - B. Average Round (10 questions, 2 points each, 20 seconds to answer)
 - C. Difficult Round (10 questions, 3 points each, 30 seconds to answer)
- Maximum **Possible Score = 60 points**

4. Question Delivery & Answering

The Quizmaster will read each question twice only. Teams will be given time limits per round (15s easy, 20s average, 30s difficult). Teams must write their final answer on the team's official answer board/paper. Only the team leader (designated SHS student) will raise the board when time is called. Once time is up, no changes may be made. Spelling errors that change the meaning will be marked incorrect.

5. Scoring & Ranking

Official scorers will tally points after every round. Ranking will be based on total scores across all three rounds

6. Tie-Breaking

If there is a tie for 1st, 2nd, or 3rd place, a sudden-death clincher round will be conducted. Each team will be asked the same question. The first team to give a correct answer while the others are wrong will win. If all are correct or all are wrong, additional questions will be given until the tie is broken.

7. Disqualification

Talking or whispering after time has been called. Substitution of team members once the contest has started. Refusing to follow the Quizmaster's or judges' instructions. Use of gadgets, notes, or other unfair means.

Guidelines for Contestants

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5, 2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Teams must arrive at the contest venue at least 30 minutes before the event starts. The team must bring their own markers and paper strips for the contest

Each team must designate their SHS member as the Team Leader. Contestants may confer quietly within the allowed time before writing their final answer. Respect and sportsmanship must be observed at all times. The decision of the Board of Judges is final and irrevocable.

EVENT 3-DIGITAL POSTER-MAKING CONTEST

Eligibility- Only one (1) entry per school.

Contest Mechanics

1. **Format & Tools**-Poster must be created digitally. File format: JPEG/PNG, A3 size (11.7" x 16.5"), 300 dpi resolution.
2. **Content**- Must reflect the given theme. Original work only
3. **Submission**- Submit to the Google Drive link to be given during the contest. Each entry must include student's full name, grade level, and school.
4. **Judging Criteria**
 - o Relevance to Theme – 40% Creativity & Originality – 30%
 - o Visual Impact – 20% Technical Quality – 10%
5. **Other Rules** -Posters must not contain offensive or inappropriate content. All submitted entries become property of the Division S&T Fair and may be used for educational/promotional purposes
6. **Awards**- Certificates and medals will be given to 1st, 2nd, and 3rd Place winners. All participants will receive Certificates of Participation.

NOTE: DIGITAL POSTER MAKING CONTEST

- o The participants must bring their own wifi/modem, extra extension wires.
- o They must be responsible keeping their gadgets to be used in the contest.
- o To maximize the time, the contest starts at exactly 8:00 in the morning and will end at 11:00. (They must come early, and they are no longer required to join the opening program).
- o They are given one hour (11:00 to 12:00) to upload their output in the given link.
- o Only the specific gadgets in the previous memo are allowed.



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

- Facilitators must take charge in the downloading of the outputs in their laptops for the judges to view through the SMART TV in the contest room.

EVENT 4-ON-THE-SPOT SCIENCE DOCUMENTARY CONTEST

Eligibility

Each school will only have one (1) team composed of 3 members from any grade level.

Contest Mechanics

1. **Task**-Teams will create a **short science documentary** (3 minutes) on-site, highlighting **science, technology, environment, or sustainable practices** observed within the venue and its community.
2. **Time Allotment**-A total of **4 hours** will be given for planning, shooting, and editing. Finished output must be submitted to the contest committee within the given deadline.
3. **Format**-Video format: MP4, portrait orientation and must include title, narration/subtitles, and credits (acknowledging only the team members). All materials (footage, narration, and editing) must be original and produced during the contest.
4. **Equipment**-Teams may use their own Android phones or iPhone for filming and editing. Internet use and pre-made clips/templates are not allowed.
5. **Judging Criteria**-Relevance to Theme & Scientific Content – 40%
Creativity & Storytelling – 25% Technical Quality (editing, audio, visuals) – 20% Impact & Clarity of Message – 15%
6. **Other Rules**-Observance of school rules and proper decorum is required during documentation. Offensive or inappropriate content will result in disqualification. All entries become property of the Division S&T Fair and may be used for educational/promotional purposes.
7. **Awards**-Certificates and medals for **1st, 2nd, and 3rd Place** winners while Certificates of Participation for all contestants will be given.

NOTE: ON THE SPOT SCIENCE VIDEO DOCUMENTARY CONTEST

- a. The participants must bring their own wifi/modem, extra extension wires.
- b. They must be responsible in keeping their gadgets to be used in the contest.

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

- c. To maximize the time, the contest must start at exactly 8:00 in the morning and must end at 11:00. (They must come early, and they are no longer required to join the opening program).
- d. After given particular topic for the contest, the participants are allowed to explore the campus of Esperanza National High School for filming. They are not allowed to go out the campus. Three (3) hours are allotted for writing their content, filming and editing.
- e. They are given one hour (11:00 to 12:00) to upload their output in the given link.
- f. Only the specific gadgets in the previous memo are allowed.
- g. For equal opportunity to all participants, CAPCUT, the most user-friendly app is the standard app to be used.

Facilitators must take charge in the downloading of the outputs in their laptops for the judges to view through the SMART TV in the contest room

EVENT 5- TUKLAS RESEARCH (MAIN EVENT)

GUIDELINES

- 1.The guidelines, mechanics and criteria for judging will be strictly based on the guidelines of ISF Latest Version.
2. Only TUKLAS winners (1st And 2nd) will proceed to RSFT 2026



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

Enclosure 5 to DIVISION MEMORANDUM CID-IMS No. _____ s. 2026

List of Division Scientific Review Committee, DSTF Technical Working Group, Event Managers, and Judges for DSTF 2026

A.SRC MEMBERS IN EACH TUKLAS CATEGORY

NO.	SRC Members	Station	Research category
1	Rhea Mae Enate	Isulan National High School	Life Science
2	Melvin Garcia	New Panay NHS	Life Science
3	Harold Alvior	Esperanza NHS	Physical Science
4	Marylou Maluyo	Isulan NHS	Physical Science
5	Mohamad T. Simpall/	Esperanza NHS	Robotics and Intelligent Machines
6	Limwell Telmo	Laguilayan NHS	Robotics and Intelligent Machines
7	Maribel Torrena	Esperanza NHS	Mathematics and Computational Science
8	Ruel Licanto	Isulan NHS	Mathematics and Computational Science
9	Lino Gayanilo	Bagumbayan NHS	National Science Innovation Expo
10	Wenzel Kenn M. Sanchez	Esperanza NHS	National Science Innovation Expo

B. DSFT Technical Working Group/Committees

NO.	Names	Station	Category
1	Raybeth L. Gumbao	Kalawag Central School	Committee on Registration-Chairperson
2	Lotis D. Palinguba	Maremco Elementary	Member
3	Yiasser P. Abubakar	Esperanza NHS	Member
4	Judith G. Luis	New Panay National High School	Committee on Foods and Snacks-Chairperson
5	April Joy Fornilos	Bagumbayan NHS	Member
6	Genevieve Pardilla	New Panay NHS	Member
7	Corifa Camsa	Isulan SPED Center	Committee on Program/Invitation-

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION XII
 DIVISION OF SULTAN KUDARAT

			Chairperson
8	Kryztel Amor G. Villalobos	New Panay NHS	Member
9	Rona Mae E. Usman	Pres. Quirino NHS	Member
10	Gerald C. De Vera	Esperanza National High School	Committee on Stage Decoration -Chairperson
11	Arman Jainar	Isulan SPED Center	Member
12	Haren Catalan	Laguilayan Central Elementray School	Member
13	Ulymar M. Torrena	Esperanza NHS	Committee on Awards Consolidation/Certificate printing-Chairperson
14	Jessa Mae D. Ambroce	Maligaya National High School	Member
15	Haimin Ambas	Datu Ina Capitan Integrated School	Member
16	Sanchiza L. Rizano	Isulan SPED Center	Committee on Awards/Certificate Distribution
17	Dominador Rebugio	Mamali Elementary School	Member
18	Quenezadel R. Fragio-Magbanua	Bonita Elementary School	Member
19	Alex Lipura	Esperanza NHS	Committee on Hall Preparation-Chairperson
20	Rodie B. Oños	Esperanza National High School	Member
21	Cherry Garcia	New Panay National High School	Member
22	Genesis Jean M. Calzado	Esperanza National High School	Committee on Accommodation/Billeting-Chairperson
23	Sunny Cel Pascual	Esperanza National High School	Member
24	Radzma Morales	Esperanza National High School	Member
25	Karen Mae Urlanda	Mamali National High School	Committee on Ways and Means- Chairperson
26	Maria Nova D. Estacion	Isulan National High School	Member
27	Willy Neri Jr.	New Panay National High School	Member

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

28	Janice R. Tupaz	Esperanza NHS	Ushers/Usherettes-Chairperson
29	Miera A. Delis	President Quirino National High School	Member
30	Sheryl Andol	Esperanza NHS	Member
31	Divine Grace A. Sutrina	Esperanza NHS	TWG- Host school Counterpart
32	Haydee Lynn Grace C. Soquita	Esperanza NHS	TWG- Host school Counterpart
33	Leilyn M. Santizo	Esperanza NHS	TWG- Host school Counterpart
34	Marry Cris A. Malnegro	Esperanza NHS	TWG- Host school Counterpart
35	Joycel L. Reyes	Esperanza NHS	TWG- Host school Counterpart
36	Giselle B. Tumanday	Esperanza NHS	TWG- Host school Counterpart
37	Mark Steven S. Yusi	Esperanza NHS	TWG- Host school Counterpart
38	John Paul Villarma	Esperanza NHS	TWG- Host school Counterpart
39	Sheila Joy L. Carlos	Esperanza NHS	TWG- Host school Counterpart
40	Marlyn Araneta	Esperanza NHS	TWG- Host school Counterpart
41	Jonjon Cuevas	Esperanza NHS	TWG- Host school Counterpart
42	Edna F. Lipura	Esperanza NHS	TWG- Host school Counterpart
43	Roseanne E. Santillan	Esperanza NHS	TWG- Host school Counterpart
44	Kimberly Ann M. Pacaco	Esperanza NHS	TWG- Host school Counterpart

C. Event Managers and Judges

1	Gelli Jean T. Llupar	Bagumbayan NHS	TUKLAS - Life Science
2	Alfrancis Campos	Sultan Ali Akbar Sinenggayan NHS	TUKLAS - Physical Science
3	Jeanette M. Calzado	Esperanza NHS	TUKLAS - Robotics and Intelligent Machine
4	Vencent C. Sabio	Eaperanza NHS	TUKLAS Mathematics and Computational Science

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION XII
 DIVISION OF SULTAN KUDARAT

5	Ronora D. Mayordomo	Isulan NHS	TUKLAS- National Science Innovation Expo
6	Baby Sanor B. Camral	Pimbalayan NHS	Individual Quiz Grade 3
7	Glendel Cayabyab Robles	New Panay NHS	Individual Quiz Grade 3
8	Christine Joy B. Dellava	Kalamansig NHS	Individual Quiz Grade 3
9	Sheryl Jane B. Caoili	Artemio L. Martin IS	Individual Quiz Grade 4
10	Meriam L Vizcayno	Kalamansig NHS	Individual Quiz Grade 4
11	Krizzelle Gem A. Sabado	New Pangasinan NHS	Individual Quiz Grade 4
12	Estrella, Perly P	Kalanawe II NHS	Individual Quiz Grade 5
13	Demetrio E. Barasolia	Datu Matilondo Galmak NHS	Individual Quiz Grade 5
14	Bomidin Nando	Esperanza NHS	Individual Quiz Grade 5
15	Rogelio B.Tugade	Pres. Quirino NHS	Individual Quiz Grade 6
16	Jonah Mae T. Garabiles	Pres. Quirino NHS	Individual Quiz Grade 6
17	Janine Marquez Galigao	Plamango IS	Individual Quiz Grade 6
18	Annaliza Bulawan	Datu Matilondo Galmak NHS	Elementary Team Quiz
19	Jessa May P. Buendia	Kalamansig NHS	Elementary Team Quiz
20	Marivic J. Sumagaysay	Datu Matilondo Galmak National High School	Elementary Team Quiz
21	Jason A. Colao	Kalamansig NHS	Poster Making Contest-Event Manager
22	Wenzel Kenn Sanchez	Esperanza NHS	Poster Making Contest-Judge
23	Thresalyn Corcoro Rubio	Datu Wasay National High School	Poster Making Contest-Judge
24	Carbon, Ven Acyl G	Bai Saripinang NHS	Poster Making Contest-Judge
25	Pinky C Capilitan	Bambad National High School	Science Writing Contest-Event Manager
26	Gloria M. Tabacug	Pres. Quirino NHS	Science Writing Contest – Judge
27	Jimmy M Alig	Salumping NHS	Science Writing Contest – Judge
28	Mayline Ysik Olino	Esperanza NHS	Science Writing Contest - Judge
29	Romy P. Estrecho	Kalamansig NHS	KidAmazing (Research and Innovation)- Event Manager

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
REGION XII
DIVISION OF SULTAN KUDARAT

30	Charlhand M. Gupong	Kalamansig NHS	KidAmazing (Research and Innovation)- Judge
31	Resheena P. Bantas	Lebak LNHS	KidAmazing (Research and Innovation)- Judge
32	Ivy A. Sanque	Isulan National High School	KidAmazing (Research and Innovation)- Judge
33	Jay-Ar D. Hua	E. Arcaño Memorial National High School	Science Quest Challenge (Science Race with YSEP)- Event Manager
34	Darryl Kieth Oriente	Maligaya IS	Science Quest Challenge-Event Co-Manager
35	Venscent Gerapusco Gegone	Esperanza NHS	Science Quest Challenge-Judge
36	Abel E. Lumenda	Lambayong NHS	Science Quest Challenge-Judge
37	Jaharina H. Malok	Lambayong NHS	Science Quest Challenge-Judge
38	Marilou Fortez	Pres. Quirino NHS	Science Quest Challenge-Judge
39	Jenny C. Balala	Lebak LNHS	Science Quest Challenge-Judge
40	Joann E Lluvar	Isulan NHS	Science Quest Challenge-Judge
41	Marvin C. De Jonggoy	Bagumbayan NHS	Science Quest Challenge-Judge
42	Jeffrey V. Corpuz	Maligaya NHS	Science Quest Challenge-Judge
43	Jade L. Sorzano	Salabaca NHS	Science Quest Challenge-Judge
44	Kee-Joy G. Gotera	New Pangasinan NHS	Science Quest Challenge-Judge
45	Precious Joy S. Prado	Laguilayan CES	Secondary Individual Quiz -Grade 7
46	Aiza D. Kawit	Palumbe IS	Secondary Individual Quiz -Grade 7
47	Reniel T. Talabador	Salumping NHS	Secondary Individual Quiz -Grade 7
48	Johanna P. Agudo	Christianuevo Elementary School	Secondary Individual Quiz -Grade 8

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION XII
 DIVISION OF SULTAN KUDARAT

49	Andrie Sajarah Salilama	Poblacion 1 Elementary School,Lebak	Secondary Individual Quiz -Grade 8
50	Siety M. Baguilan	Kapingkong National High School	Secondary Individual Quiz -Grade 8
51	Elisa D. Gulmatico	Kalawag CES	Secondary Individual Quiz -Grade 9
52	Mariel Bermudez Sobrera	Mamali NHS	Secondary Individual Quiz -Grade 9
53	Merlisa A Sidik	Columbio NHS	Secondary Individual Quiz -Grade 9
54	Rosalie S. Tarrazona	Kalawag CES	Secondary Individual Quiz -Grade 10
55	Sharina Dove E. Gandia	Laguilayan NHS	Secondary Individual Quiz -Grade 10
56	Sandie B. Fajardo	Kalanawe II NHS	Secondary Individual Quiz -Grade 10
57	Roselyn M. Besmanos	Datu Giabar Pilot Elementary	Secondary Individual Quiz -Grade SHS
58	Mary Joy T. Tabaculde	Plamango IS	Secondary Individual Quiz -Grade SHS
59	Sheena Mae N. Dalguntas	Bagumbayan NHS	Secondary Individual Quiz -Grade SHS
60	Mary Ann Dimamay	Pimbalayan NHS	Secondary Team Quiz - Event Manager
61	Pamela Joy E. Salanawon	Lutayan NHS	Secondary Team Quiz - QuizMaster
62	Aquiline Corcoro Dela Vega	Don Modesto Buenaflor Sr. ES	Secondary Team Quiz - Judges
63	Ella T. De La Cruz	Malok IS	Secondary Team Quiz - Judges
64	Geraldine F. Macadangdang	Mamali NHS	Secondary Team Quiz - Judges
65	Leoner Kaye G. Tato	Maat ES	Secondary Team Quiz - Judges
66	Angelie V. Broncano	Datu Guiabar Pilot Elementray School	Secondary Team Quiz - Scorer
67	Joycel V. Laureano	Esperanza National High School	Secondary Digital Poster Making Contest- Event Manager

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph



Republic of the Philippines
Department of Education
 REGION XII
 DIVISION OF SULTAN KUDARAT

68	Jascinth Kent P. Alave	Gapok National High School	Secondary Digital Poster Making Contest- Co- Event Manager
69	Cherry Kris T. Pagmanoja	Palumbe Integrated School	Secondary Digital Poster Making Contest – Judge
70	Liezel B. Centillo	Sigayan Integrated School	Secondary Digital Poster Making Contest- Judge
71	Lino Gayanilo	Bagumbayan National High School	Secondary Digital Poster Making Contest- Judge
72	Rachel R. Tono	Esperanza Central School	On The Spot Science Documentary – Event Manager
73	King Kenneth C. Casabuena	Mayo Integrated School	On The Spot Science Documentary – Event Co Manager
74	Rachelle B. Galam	Isulan Central School SPED Center	On The Spot Science Documentary – Judge
75	Nimrod P. Loria	Antong Integrated School	On The Spot Science Documentary – Judge
76	Ma Joyce E. Vagilidad	Esperanza Central School	On The Spot Science Documentary – Judge

D. PROGRAM MANAGEMENT COMMITTEE

1		SDS	Over all Chairperson
2	Meilrose B. Peralta EdD, CESO VI	ASDS	Over all Vice Chairperson
3	Ismael M. Ambalgan	Chief, CID	Member
4	Mohalidin M. Suaeb	Chief SGOD	Member
5	Ronald Ramirez	EPS	Member
6	Cherry B. Escoto	OIC Science Focal	Member
7	Mark Carlo D. Buyao	SEPS (Monitoring/Evaluation)	Member
8	Prinsipe Olino	HOST Principal	Member

CBE/CID-IMS/DM- Conduct of 2026 Division Science and Technology Fair (DSTF) August 5,2026



Address: Kenram, Isulan, Sultan Kudarat
Telephone No.: (064) 471 1007
Website: <https://divisiondsk.org>
Email: depedsk.r12@deped.gov.ph