Republic of the Philippines
Department of Education
NEGROS ISLAND REGION

REGIONAL MEMORANDUM
No. 1340, s. 2026

NOV 18 2026

GUIDELINES FOR THE IMPLEMENTATION OF THE PAMES CASIO MATH CHALLENGE (PCMC) REGIONAL FINALS

To: Schools Division Superintendents of Bago City, Bais City,
Bayawan City, Dumaguete City, Guihulngan City,
Negros Occidental, Negros Oriental, Siquijor, and Tanjay City
All Others Concerned

1. This Office, through the Education Support Services Division (ESSD), disseminates the attached communication from **Marius Holdings Corp.**, dated October 20, 2026, regarding the **PAMES CASIO Math Challenge (PCMC) Regional Round Guidelines**. The activity is scheduled to be conducted on **November 21, 2026** at **City Central Elementary School, Dumaguete City.**

2. Anent this, attached is the list of Regional Team Qualifiers and Regional Technical Working Group.

3. The teaching personnel involved in the activity are entitled to Service Credits rendered during weekends and holidays, in accordance with DepEd Order No. 53, s. 2003 titled "Updated Guidelines on the Grant of Vacation Service Credits to Teachers." Further, non-teaching personnel shall be provided with Compensatory Overtime Credit (COC) for services rendered during weekends and holidays in accordance with Civil Service Commission (CSC) and Department of Budget and Management (DBM) Joint Circular No. 2, s. 2024, entitled "Non-Monetary Remuneration for Overtime Service Rendered."

4. The travel expenses incurred in connection with the activity shall be charged against Division/School MOOE, or any available local funds, subject to the usual accounting and auditing rules and regulations.

5. Immediate dissemination of this Memorandum is desired.

RAMIR B. UYTICO EdD, CESO III
Regional Director

Encl.: As Stated
Reference: As Stated
To be indicated in the Perpetual Index
under the following subject:

PARTNERSHIP COMPETITIONS

MPJDP/ESSD/Guidelines for the Implementation of the PAMES Casio Math Challenge (PCMC) Regional Finals
_____/November 11, 2026

Address: Batinguel, Dumaguete City, 6200
Telephone No:
Email Address: nir@deped.gov.ph
Website:https://depednir.net

Republic of the Philippines
Department of Education
NEGROS ISLAND REGION

LIST OF REGIONAL TECHNICAL WORKING GROUP
Philippine Association of Mathematics Educator Specialist (PAMES)
Casio Math Challenge Regional Final
November 21, 2026 | City Central Elementary School, Dumaguete City

Name	Position/Designation	Station
Ma. Lira Cynthia B. Quejada	Chief Education Supervisor	Education Support Services Division
Dr. Mishell Marie Gabas	Medical Officer IV	Education Support Services Division
Felix III D. Mosqueda	Project Development Officer IV	Education Support Services Division
Roy Villacorte	Education Program Supervisor	Field Technical Assistance Division
Dr. Ednel Narciso Matula	Education Program Supervisor	Quality Assurance Division
John Albert S. Recto	Education Program Supervisor	Quality Assurance Division
Raffy Berina	Education Program Supervisor	Curriculum and Learning Management Division
Glenda Gonzales Cadeliña	OIC – Education Program Supervisor	Quality Assurance Division
Engr. Malon Bungcasan	Project Development Officer II	Education Support Services Division
Rodney Zamora	Nutritionist and Dietitian II	Education Support Services Division

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Telephone No:
Email Address: nir@deped.gov.ph
Website:https://depednir.net

Sharmaine L. Galapate	Librarian II	Curriculum and Learning Management Division
Luserlyn Amores Sonjaco	Administrative Officer II	Administrative Services Division
Jemely Rose Panuban	Administrative Officer I	Administrative Services Division
Alleah Joy Geduriagao	Administrative Officer II	Finance Division
Engr. Santiago Patlingrao	Technical Assistant IV	Education Support Services Division
Arch. Inrica Piñero	Technical Assistant IV	Education Support Services Division
Rosa Mae Subrepeña	Technical Assistant III	Curriculum and Learning Management Division
Shanon Jud Mondoñedo	Technical Assistant II	Education Support Services Division
Franz Jullian Sevilla	Technical Assistant II	Education Support Services Division
Ma. Pauline Jole De la Peña	Technical Assistant I	Education Support Services Division
Joemarie Villanueva	Technical Assistant I	Education Support Services Division
Jorred Florentino	Clerk I	Administrative Services Division
Mary Joy Arances	Administrative Assistant III	Policy Planning and Research Division

MARIUS EDUCATION PHILIPPINES

CASIO CALCULATORS

October 20, 2026

DR. RAMIR BARBERAN UYTICO, CESO III
Regional Director
Department of Education – Negros Island Region
Dumaguete City

THRU:
MA. LIRA CYNTHIA B. QUEJADA
Chief Education Supervisor
Education Support Services Division

Subject: REQUEST FOR APPROVAL AND SUPPORT FOR THE IMPLEMENTATION OF THE PAMES CASIO MATH CHALLENGE (PCMC) REGIONAL FINALS IN DEPED NEGROS ISLAND REGION

Dear RD UYTICO:

Warm greetings from **Casio Education Philippines!**

Relative to our letter dated October 5, 2026, we would like to forward to your good office the competition guidelines for the PCMC Negros Island Regional Finals.

The details of the activity are as follows:

A. Host School and Date

Date: November 21, 2026
Time: 8:00 AM – 5:00 PM
Venue: Ramon Teves Pastor Memorial – Dumaguete Science High School

B. Participants for individual and team oral competition
C. Competition Guidelines
D. Technical Specs of the Gadgets to be used for the Team Orals
Details as attached.

E. Tentative Program

Time	Activity
6:30AM - 8:15AM	Registration
8:15AM - 08:45AM	Opening Program
9:00AM - 10:30AM	Examination Period for Individual Category
12:00NN	Break time
01:30PM - 04:00PM	TEAM ORAL Competition
04:00PM - 05:00	Announcement of Winners and Closing Ceremony

As part of **Casio Education Philippines' commitment to supporting schools and educators,** we will extend program support funds to the designated host school in recognition of its valuable assistance in hosting the PCMC.

We would also be honored by your presence and an inspirational message to our participating mathletes and coaches to encourage excellence, sportsmanship, and a love for mathematics.

We sincerely hope for your favorable consideration and approval. Thank you for your continued support of mathematics education and learner development.

Respectfully yours,

AARON A. MORIONES
CASIO EDUCATION PHILIPPINES
Marius Holdings Corporation

Noted by:

JOEL C. SERRANO
CASIO EDUCATION PHILIPPINES
Marius Holdings Corporation
09178685062

REGIONAL ROUND

MECHANICS AND GUIDELINES

A. INDIVIDUAL ROUND

a. **PARTICIPANTS**

Each participating division on each region will have their representative. Only those who **participated in the division-cluster round are eligible** to participate, following the competition requirements.

The Top Scorers per division per region is at Appendix A of this document.

b. **COMPETITION REQUIREMENTS**

- **NO CALCULATOR, NO QUIZ**
- The **ONLY ALLOWED** Calculator Model is the "**fx-570ES PLUS – C (Transparent)**"
- Each Participants must comply with the following Document/s:
  - Parent's Consent
  - Travel Order signed by the School Head – This is the replacement for the Principals' Authorization (PCMC Form 1)
  - Digital Consent Form (We will be interviewing participants and winners for social media engagement)

c. **COMPETITION STRUCTURE AND FORMAT**

The Individual Competition is a "**written examination**" with a total of 90 minutes quiz time.

Difficulty Level	Description	Items	Points
Easy	Fundamental concepts and Calculator Mastery	10 items	2 pts
Intermediate	Data Interpretation and Reasoning	10 items	3 pts
Advanced	RWA and HOTS with Calculator Utilization	10 items	5 pts

Problems are designed to assess advanced mathematical reasoning, logical and quantitative analysis, conceptual understanding, and the efficient strategic utilization of scientific calculators in solving complex, real-world and non-routine mathematical problems.

REGIONAL ROUND

MECHANICS AND GUIDELINES

d. **COVERAGE**

• Grade 7	Grade 7 Term 1 and 2
• Grade 8	Grade 8 Term 1 and 2
• Grade 9	Grade 9 Term 1 and 2
• Grade 10	Grade 10 Term 1 and 2
• Senior High School	General Mathematics Term 1 and 2

e. **DO'S AND DONT'S**

DO's

- Please wear your School Uniform and School ID in the vicinity of the competition.
- Please be on the venue before the opening program:
  - Opening Program starts at 8:00am
  - Short Message and Awarding of Division Round Certificates
  - Quiz Bee Starts at 9:30am
- Make sure you bring all necessary quiz bee materials such as pen, pencils, calculator (required), etc. Bring only the **authorized calculator model, fx-570ES PLUS–C (Transparent)**, into the quiz bee room.
- You may bring a tumbler and light snacks to eat during the quiz bee. Please ensure that any food you bring is quiet to consume and does not disturb other participants.
- Follow all instructions from the organizers, proctors, and marshals throughout the competition.

DON'TS

- Do **NOT** use mobile phones, smartwatches, or other electronic devices. Only the **fx-570ES PLUS – C (Transparent)** is allowed to bring on the quiz bee rooms.
- Do **NOT** use any unauthorized materials or devices. Possession or use of unauthorized materials may result in disqualification.
- Do **NOT** arrive late. If you arrive after the examination has started, you must still finish at the same scheduled time as the other participants.
- Do **NOT** forget your assigned STUDENT CODE and always write legibly at all times.
- Do NOT leave after the quiz bee, tie-breaking will be held once checking is done.

REGIONAL ROUND

MECHANICS AND GUIDELINES

f. SCORING

1. Scoring System

Easy Questions:	2 points (Yellow)
Intermediate Questions:	3 points (Green)
Advance Questions:	5 points (Red)

2. Tie-breaking will be conducted once it is confirmed that the tied participants must be separated to determine the final ranking or placement. The tie-breaking process will follow the designated competition mechanics and will continue until the required ranking is established.

g. AWARDS AND CERTIFICATE

Ranking	Certificate	Medal	Cash Prize	Coach
Champion	Excellence	Gold	₱10,000.00	₱1,000.00
1st Runner-up	Excellence	Silver	₱5,000.00	
2nd Runner-up	Excellence	Bronze	₱3,000.00	
3rd Placer	Recognition			
4th Placer	Recognition			
5th Placer	Recognition			
6th Placer	Recognition			
7th Placer	Recognition			
8th Placer	Recognition			
9th Placer	Recognition			
10th Placer	Recognition			

h. RULES AND SANCTIONS

All other rules and provisions are subject to modification by the Organizing Committee when deemed necessary to address unforeseen circumstances or situations arising during the competition. Any such changes shall be communicated to the participants and shall be implemented accordingly.

REGIONAL ROUND

MECHANICS AND GUIDELINES

B. TEAM COMPETITION

a. **PARTICIPANTS**

- A qualified school (Appendix B) must have at least three (3) participants from each of Grades 8, 9 and 10 in the Division-Cluster Individual Round to qualify for the School Ranking.
- The top three (3) individual scores from each grade level shall be used to compute the school's overall group score.
- Each team shall consist of one (1) learner each from Grade 8, Grade 9 and Grade 10.
- The qualifying school shall select its team members from its officially registered and participated in the Individual Division-Cluster Round in the respective grade levels.
- The team composition must be registered to the link below www.tinyurl.com/PCMCRRTEAM

b. **TEAM ROUND REQUIREMENTS**

- Since the three members of the team competition undergone the Division-Cluster Round, **all three must have the fx-570ES PLUS – C (Transparent) Calculator** to be used during the Team Round.
- Each Participants must comply with the following Document/s:
  - Parent's Consent
  - Travel Order signed by the School Head – This is the replacement for the Principals' Authorization (PCMC Form 1)
  - Digital Consent Form (We will be interviewing participants and winners for social media engagement)

c. **COMPETITION FORMAT**

- Team quiz bee with digital answer submission
- Regional centralized venue
- One continuous round of 15 questions answered by all teams in sequence

REGIONAL ROUND

MECHANICS AND GUIDELINES

d. EXAMINATION STRUCTURE

Difficulty Level	Time Limit	Items	Points
Easy	1 minute	5	2 points each
Intermediate	3 minutes	5	3 points each
Advanced	Up to 3 minutes	5	5 points plus time bonus

e. COVERAGE

- DepEd MATATAG Grade 8 Competencies under Term 1 and 2
- DepEd MATATAG Grade 9 Competencies under Term 1 and 2
- DepEd MATATAG Grade 10 Competencies under Term 1 and 2

f. QUIZ BEE PROTOCOLS

1. The Oral Quiz Bee shall be conducted under the supervision of the Board of Judges, Quiz Master, and Competition Officials.
2. All contestants must wear their official TEAM ID tags throughout the competition.
3. Contestants shall occupy their designated seats before the competition begins and shall remain seated unless instructed otherwise.
4. The official calculator permitted throughout the competition is the **CASIO fx-570ES PLUS-C (Transparent). NO** other calculator model or electronic device shall be allowed.
5. Contestants found using unauthorized calculators or electronic devices shall be subject to disqualification, subject to the decision of the Board of Judges.
6. Coaches, companions, and spectators shall not communicate with contestants in any form during the competition.

g. QUIZ BEE PROCEDURE

1. The round shall be supervised by the Quiz Master, Board of Judges and Competition Officials.
2. Questions shall be presented in sequence. Teams may discuss and solve each question within the announced time limit.

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CASIO CALCULATORS

REGIONAL ROUND

MECHANICS AND GUIDELINES

h. ANSWERING RULES

1. Each team shall submit one final answer per question through the official online platform. Submission stops the team's timer, and the platform automatically marks the answer.
2. Only the final submitted answer shall be scored. Answers must follow any specified units and degree of accuracy.

i. MULTIPLIER CARDS

1. Each team shall receive one ×2 card and one ×3 card, each usable once.
2. After the strand and difficulty are announced, a team shall declare its card. The card multiplies the full question score, including any Advanced time bonus.

j. PROTESTS and CONDUCT

1. Only the teams may file a protest, coaches are not allowed to raise a protest.
2. Any protest must be submitted immediately after the contested question and before the next question is read.
3. The Board of Judges shall deliberate on the protest, and its decision shall be final and irrevocable.
4. Contestants shall
   - Observe honesty and sportsmanship.
   - Follow all instructions of the Quiz Master and Competition Officials.
   - Maintain silence throughout the competition except when instructed to answer.
   - Respect all officials, fellow contestants, and audience members.

k. JUDGING and SCORING

1. Correct Easy and Intermediate answers shall earn 2 and 3 points respectively. A correct Advanced answer shall earn 5 points plus the time remaining in minutes, expressed to two decimal places, before any declared multiplier is applied.
2. Incorrect, blank or late answers shall receive zero (0) points. Teams shall be ranked by total points after Question 15.
3. Ties affecting rankings shall be resolved through sudden-death questions under the supervision of the Board of Judges.

REGIONAL ROUND

MECHANICS AND GUIDELINES

1. **ADVANCEMENT and AWARDS**

   The top 3 Teams from each Region shall advance to the Inter-Visayan Islands Team Finals.

Place	Certificate	Medal	Cash Prize
Champion	Champion	Gold (3)	₱10,000.00
1st Runner-up	1st Runner-up	Silver (3)	₱3,000.00
2nd Runner-up	2nd Runner-up	Bronze (3)	₱2,000.00

C. NOTICE ON CHANGES AND UPDATES

The Organizing Committee reserves the right to modify, clarify, add, or amend any competition rules, procedures, schedules, or mechanics prior to the start of the event, when deemed necessary to ensure the fairness, safety, and orderly conduct of the competition. Any such changes shall be properly communicated to all participating teams, coaches, and concerned officials before the affected portion of the competition begins.

In the event of unforeseen circumstances or situations not expressly covered by these rules, the Organizing Committee and Board of Judges shall have the authority to determine the appropriate course of action. Such decisions shall be guided by the principles of fairness, consistency, and the best interest of the competition and shall be considered final.

REGIONAL ROUND

MECHANICS AND GUIDELINES

NEGROS ISLAND REGION (Individual Qualifiers)

- Grade 7

SDO Bago City	
Ramon Torres Ma-Ao Sugar Central National High School	Felix Anthony B. Mellizo
SDO Bais City	
Bais City National Science High School	Xristienne Majella P. Adalid
Bais City National Science High School	Abdul Aziz P. Khan
Bais City National Science High School	Ayesha Blaire P. Baro
SDO Bayawan City	
Bayawan City Science And Technology Education Center - HS	Josh Harry Bagarinao
Bayawan City Science And Technology Education Center - HS	Adrian Aldwin P. Quinia
Bayawan City Science And Technology Education Center - HS	Jethro F. Torrigue
Enzo Nicolai T. Teves High School	Roxy Joana T. Tindoc
SDO Dumaguete City	
Hermenegilda F. Gloria Memorial High School	Alexa D. Sarno
SDO Guihulngan City	
Guihulngan National High School - Poblacion	Ben Ziuard C. Nabales
Guihulngan National High School - Poblacion	Credj Jahmille L. Macalua
Guihulngan National High School - Poblacion	Primjhun T. Tobes
SDO Negros Oriental	
Negros Oriental High School	Frianna Lovienne S. Muaña
Negros Oriental High School	Shechinah Gwen B. Morga
Negros Oriental High School	Jane Rose N. Sumalpong
SDO Siquijor	
Siquijor Provincial Science High School	Jhamaica May E. Omandam
Siquijor Provincial Science High School	Stephanie Jane P. Dumat-ol
Siquijor Provincial Science High School	Nicolai James P. Sy
SDO Tanjay City	
Tanjay City Science High School	Luke Sebastian G. Malayo
Tanjay City Science High School	Winnadia Q. Maribao
Tanjay City Science High School	Dave Angelo C. Tag-At

- Grade 8

SDO Bago City	
Ramon Torres Ma-Ao Sugar Central National High School	Wilden Louriele G. Obidos
Ramon Torres Ma-Ao Sugar Central National High School	Ruth A. Delasan
Ramon Torres Ma-Ao Sugar Central National High School	Vhyel M. Lingco
SDO Bais City	
Bais City National Science High School	Mary Maxine D. Duran
Bais City National Science High School	Khiezzey T. Mariño
Bais City National Science High School	Epi Zane Racuya
Bais City National Science High School	Mechaila Jane Comcom
SDO Bayawan City	
Bayawan City Science And Technology Education Center - HS	Princess Noime T. Mamar
Bayawan City Science And Technology Education Center - HS	Christian Francis T. Cadungog
Bayawan National High School	Euan Mark D. Mata
Bayawan City Science And Technology Education Center - HS	Lorenzo C. Bigay
SDO Dumaguete City	
Ramon Teves Pastor Memorial - Dumaguete Science High School	Dhexine Anne T. Carbo
Ramon Teves Pastor Memorial - Dumaguete Science High School	William Harold T. Jumuad
Ramon Teves Pastor Memorial - Dumaguete Science High School	Xian Wesley G. Gamo
SDO Guihulngan City	
Guihulngan National High School - Poblacion	Ayanna Nicole Hituro
Guihulngan National High School - Poblacion	Credj Daniel L. Macalua
Guihulngan National High School - Poblacion	Jan Terence L. Bitonga
SDO Negros Oriental	
Negros Oriental High School	Lorenz Riley S. Eltanal
Negros Oriental High School	Rolly Jr. L. Hagos
Negros Oriental High School	Billy Joemarie C. Saguban
SDO Siquijor	
Siquijor Provincial Science High School	Chris Dhaniell Jamarolin
Lico-an Integrated School	Carl Joshua L. Dumaog
Siquijor Provincial Science High School	Faizal Calunod
SDO Tanjay City	
Tanjay City Science High School	Ivan Niño R. Nesnia
Tanjay City Science High School	Prince Ruel S. Alba
Tanjay City Science High School	Keifhiel Zachary E. Manatad

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CASIO CALCULATORS

REGIONAL ROUND
MECHANICS AND GUIDELINES

- Grade 9

SDO Bago City	
Ramon Torres Ma-Ao Sugar Central National High School	Aaron E. Garidos
Ramon Torres Ma-Ao Sugar Central National High School	Khent Adrianne S. Tanaman
Ramon Torres Ma-Ao Sugar Central National High School	Mathieu Hernryk C. Lara
SDO Bais City	
Bais City National Science High School	Frenciss Joelie T. Ledama
Bais City National Science High School	John Laurence R. Gajilomo
Bais City National Science High School	Bea Isabelle O. Ballena
SDO Bayawan City	
Bayawan City Science And Technology Education Center - HS	Arielle Kate H. Dumat-ol
Dawis National High School	Armela C. Arones
Narra National High School	Madilyn Dela Cruz
Bayawan City Science And Technology Education Center - HS	Vaden Drake O. Lomeda
SDO Dumaguete City	
Ramon Teves Pastor Memorial - Dumaguete Science High School	Adrian Martin P. Dulabay
Ramon Teves Pastor Memorial - Dumaguete Science High School	Lance Matthew A. Navarro
Ramon Teves Pastor Memorial - Dumaguete Science High School	Chlarenz Migel S. Rosa-Ot
Junob National High School	Keziah Emerald Faith Pajuay
Ramon Teves Pastor Memorial - Dumaguete Science High School	Matt Gabriel A. Sy
Taclobo National High School	Titus Sean Uyanib
SDO Guihulngan City	
Guihulngan National High School - Poblacion	Baby Jen L. Deñega
Guihulngan National High School - Poblacion	Paula Joy A. Besario
Guihulngan National High School - Poblacion	Pauline Mae J. Entera
SDO Negros Oriental	
Negros Oriental High School	James Andrew O. Piñero
Negros Oriental High School	Neil Jeremy B. Parrilla
Negros Oriental High School	Shantelle Elisse A. Tuazon
SDO Siquijor	
Maria Integrated School	Guio Vince Ares
Campalanas National High School	Althea Bennis L. Abillo
Maria Integrated School	Hans Denver Tubal
Campalanas National High School	Ryzah May Ladion
Campalanas National High School	Zhexssa Lla Marti S. Gabo
SDO Tanjay City	
Tanjay City Science High School	Cody Leouan L. Condes
Tanjay City Science High School	Mary Charm M. Villaflores
Tanjay City Science High School	Zurish Brielle A. Teodosio

- Grade 10

SDO Bago City	
Ramon Torres Ma-Ao Sugar Central National High School	Donnel-J B. Sua
Ramon Torres Ma-Ao Sugar Central National High School	Christian C. Mariveles
Ramon Torres Ma-Ao Sugar Central National High School	Redeem R. Salviejo
SDO Bais City	
Bais City National Science High School	Valerie Ann M. Academia
Bais City National Science High School	Gianmae D. Oracoy
SDO Bayawan City	
Bayawan City Science And Technology Education Center - HS	Cedrick Jayden T. Ng
Bayawan City Science And Technology Education Center - HS	Jahgel B. Cordero
Bayawan City Science And Technology Education Center - HS	Oshea Jane F. Octaviano
Bal-os National High School	Lady Joy T. Pabatao
SDO Dumaguete City	
Ramon Teves Pastor Memorial - Dumaguete Science High School	Isaiah Yuan T. Abing
Ramon Teves Pastor Memorial - Dumaguete Science High School	Jon Jedreck S. Ruiz
Ramon Teves Pastor Memorial - Dumaguete Science High School	Luke Arthur C. Pantino
SDO Guihulngan City	
Guihulngan National High School - Poblacion	Mikayla C. Uy
Guihulngan National High School - Poblacion	Princess Bea B. Bolongaita
Guihulngan National High School - Poblacion	Reasel G. Oliveros
SDO Negros Oriental	
Negros Oriental High School	Samantha P. Erolon
Negros Oriental High School	Michaela L. Vasquez
Negros Oriental High School	Jhutine Chel Joyohoy
SDO Siquijor	
Siquijor Provincial Science High School	Ivan Liu
Siquijor Provincial Science High School	Kyzer Ivan I. Banglos
Maria Integrated School	Czarine C. Noynay
Lazi National Agricultural School	Julia Kathryn E. Atay
Kinamandagan High School	Rieza Amber E. Bassal
SDO Tanjay City	
Tanjay City Science High School	Jose Lorenzo C. Yee
Tanjay City Science High School	Julian Bo Alcazar
Tanjay City Science High School	Trivsel Faith T. Fortin

REGIONAL ROUND
MECHANICS AND GUIDELINES

- Senior High School

SDO Bago City	
Ramon Torres National High School	Lloyd Carbaquil
Ramon Torres National High School	Alwin Cantada
Ramon Torres National High School	Theo Grime
SDO Bais City	
Bais City National Science High School	Carstein Drue T. Miñano
Bais City National Science High School	Kheiu Rayvin A. Balbon
Bais City National Science High School	Jet Ian O. Bonita
SDO Bayawan City	
Bayawan City Science And Technology Education Center - HS	Abby Vale M. Ebro
Bayawan National High School - Senior High School	Wilmar, Jr. M. Eniosan
Bayawan City Science And Technology Education Center - HS	John Michael T. Pusod
Bayawan National High School - Senior High School	Zaeryl D. Pepito
SDO Dumaguete City	
Ramon Teves Pastor Memorial - Dumaguete Science High School	Bertrand Jumuad
Ramon Teves Pastor Memorial - Dumaguete Science High School	Dana Mae Geslani
Dumaguete City National High School	Lance Carlisle N. Fortich
Guihulngan National High School - Poblacion	Airell Jaiho Patoc
Guihulngan National High School - Poblacion	Rovic A. Macasaol
Guihulngan National High School - Poblacion	Ayesha Catherine C. Chia
SDO Negros Occidental	
Manapla National High School	Graneil June C. Dela Cruz
SDO Siquijor	
Kinamandagan High School	Hetley Jhon A. Omandan
Lazi National Agricultural School	Joffrey Harvey V. Orcullo
Lazi National Agricultural School	Jake P. Ates
SDO Tanjay City	
Tanjay City Science High School	Luis Miguel D. Aguilar
Tanjay City Science High School	Faith Marie C. Segismar
Tanjay City Science High School	Blesser James B. Rozon

APPENDIX B
TEAM QUALIFIERS (SCHOOLS)
NEGROS ISLAND REGION

- Abundio Agarpao Sr. Memorial High School
- Andres V. Fortugaleza National High School
- Bais City National Science High School
- Bal-os National High School
- Bayawan City Science and Technology Education Center - HS
- Bayawan National High School
- Dawis National High School
- Dumaguete City National High School
- Enzo Nicolai T. Teves High School
- Guihulngan National High School
- Maria Integrated School
- Narra National High School
- Negros Oriental High School
- Ramon Teves Pastor Memorial - Dumaguete Science High School
- Ramon Torres Ma-ao Sugar Central National High School
- Tanjay City Science High School

MARIUS EDUCATION PHILIPPINES

CASIO CALCULATORS

PCMC INTER-VISAYAN ISLANDS COMPETITION 2026

TECHNICAL REQUIREMENTS FOR TEAM COMPETITION (FOR HOST SCHOOL)

Kahoots! Runs primarily through web browsers or native mobile apps, requiring minimal hardware power but a steady internet connection.

1. WEB BROWSER REQUIREMENTS (Players and Hosts)

- **SUPPORTED BROWSERS:** Google Chrome, Mozilla Firefox, Apple Safari and Microsoft Edge all must be latest or 2026.
- **DEVICES:** Any desktop or Laptop or Tablet.
- **SHARED DISPLAY (FOR HOSTS):** Incase for remote instances.
- **Android:** Requires **Android 8.0 or newer.**
- **UNSUPPORTED DEVICES:** Rooted, jailbroken, or custom-distribution operating systems are not **SUPPPORTED**.

2. NETWORK and BANDWIDTH REQUIREMENTS

- **GENERAL INTERNET:** A stable internet connection is required for live games.
- **RECOMMENDED SPEED BY GROUP SIZE:**
  - **20 Players:** ~2 Mbps
  - **50 Players:** ~3 Mbps
  - **100 Players:** ~ 5 Mbps (or 10-15 Mbps upload / 20-30 Mbps download for optimal performance)
  - **500 Players:** ~23 Mbps
  - **1,000 Players (max players):** ~45 Mbps
- **FIREWALL / IT SETTINGS:** School or corporate networks must allowlist Kahoot! Domains and ensure WebSockets (wss://play.kahoot.it/cometd and wss://kahoot.it/cometd) **ARE NOT BLOCKED.** You can test your network readiness at Kahoot! Network Test. Hardwired Ethernet connections are recommended for large-scale hosting.

3. HARDWARE SPECIFACTIONS FOR DESKTOP OR LAPTOP

- 8GB RAM
- Windows 10 or 11 OS
- Dual-core CPU 2.0 GHz

4. TABLET OR SMARTPHONE

- 4GB RAM
- Mediatek Helio 699
- Octa-core (2x2.2 GHz Cortex-A76 & 6x2.0 GHz Cortex-A55)
- SNAPDRAGON 695 **2x Cortex-A78 (2.2 GHz) + 6x Cortex-A55 (1.7 or 1.8 GHz)**