



Republic of the Philippines
Department of Education
Region V (Bicol)
DIVISION OF CATANDUANES
Virac, Catanduanes



DIVISION MEMORANDUM
No. 122 s, 2016

RECORDED
Date OCT 20 2016
Time 11:50 AM
By [Signature]

TO: Chief, Curriculum Implementation Division (CID)
Education Program Supervisors
Public Schools District Supervisors
High School Heads

From: [Signature]
SOCORRO V. DELA ROSA, CESO VI
Schools Division Superintendent

Date: October 19, 2016

RE: **CONDUCT OF THE 2016 DIVISION SCI-MATH TRAINING CAMP CUM PATIRIBAYAN FESTIVAL IN SCIENCE AND MATHEMATICS**

1. The Schools Division Office (SDO) of Catanduanes, through the Curriculum Implementation Division (CID) will conduct the **2016 DIVISION SCI-MATH TRAINING CAMP CUM PATIRIBAYAN FESTIVAL IN SCIENCE AND MATHEMATICS** on November 7-9, 2016 for Secondary Level and on December 10-12, 2016 for Elementary Level at a venue which will be announced later. The activities will be hosted by the Science Club Advisers Association of Catanduanes and Mathematics Teachers Association of Catanduanes.
2. The training camp and festival aims to:
 - a) provide students and teachers learning experience and opportunities to showcase Math Talents through exhibition of products and performance as evidence of their learning; and
 - b) increase teachers and students awareness on engagement to meaningful and appropriate school practices to develop positive attitude towards science and mathematics through collaboration.
3. The allocation of contestants pre-registration forms, contest guidelines, program of activities, working committees and contest administrators/facilitators are indicated as enclosures.
4. Each participant shall pay a registration fee of One Thousand Two Hundred Pesos (**P1,200.00**) to be charged to MOOE/SEF/PTA/Club Funds and other sources including their travel expenses subject to the usual accounting and auditing rules and regulations.
5. The registration fee shall be used to cover the cost of meals and lodging, Check-in time will be 4:00 PM of day 0 with dinner as the first meal and check-out will be 4:00PM of Day 3 with PM snacks as the last meal. Schools who will opt to deduct the registration of participants from their School MOOE need to attach to the pre-registration form a note from their school head.
6. A Service Credit/COC will be granted to coaches, facilitators and contestant administrators for the services rendered on the schedule that falls on Saturday and Sunday.
7. Immediate dissemination of this Memorandum is desired.

A. PROGRAM OF ACTIVITIES - SECONDARY

PROGRAM OF ACTIVITIES

Day	Time	ACTIVITIES	IN-CHARGE
DAY 0	3:00 -4:00	Assembly & Shuttle of Participants	Ronie T. Tolledo Dante T. Aldea
	4:00- 5:00	Registration	Riza O. Benavidez Nelly B. Gianan
	5:00-6:00	Opening Program	
	6:00-7:00	Dinner	
	7:00- 9:00	Talents Show Presentation	Jocelyn O. Rima Lita T. Azansa Elmer Zafe
	9:00-10:00	Pre-qualifying Entry of different Projects Conference of Contest Administrators	
DAY 1	8:00 – 5:00	Math Game	Hanelyn R. Pasuengos Ronie T. Tolledo Ranil R. Velasco (School Head)
		Math Puzzle	Carol P. Gil Jocelyn T. Tugano Cecilia V. Mendoza, Principal 1
		Math Device (Student Category)	Erwin G. De Jesus Mary Grace Valerio Fidel Vegim , Principal 1
		Modulo Art	Jonel G. Aznar Dante T. Aldea Edgar T. Sarmiento, Principal 1
		Math Device (Teachers' Category)	Erwin G. De Jesus Mary Grace Valerio Ludy M. Avila , Head Teacher III
		Strategic Intervention Material (Teachers' Category)	Jenny Tejerero Angelee R. Sarmiento Lyra Tusi (School Head) Marilyn Tuplano , Principal 1
	7:00-10:00 P.M.	Search for Mr & Ms Math-Tinik	Jocelyn O. Rima Elmer Zafe Lita Azansa
DAY 2	7:30-11:30	Team Building Activities	Jonel G. Aznar Ariel Roxas Sherwin Toledana Dante T. Aldea Officers of SMTAC
	1:00-5:00	Games	Jonel G. Aznar Ariel Roxas Sherwin Toledana Dante T. Aldea Officers of SMTAC
	7:00-10:00	SOCIALS and MATH JINGLE CONTEST	Officers of SMTAC

Day	Time	Activities	In-Charge
DAY 3	7:00-11:30	Math Trail (Hiking)	Rizza O. Benavidez & Jocelyn Reyes Hanelyn R. Pasuengos & Lita P. Azansa Jonel G. Aznar & Nicanor O. Buendia Dante T. Aldea & Sherwin O. Toledana Ronie T. Tolledo & Jocelyn O. Rima Erwin G. De Jesus & Ariel O. Roxas
	1:00-2:00	Closing Program	Carol P. Gil Angelee R. Sarmiento

B. GUIDELINES ON THE CONDUCT OF THE 2016 DIVISION PATIRIBAYAN FESTIVAL IN MATHEMATICS

1. The participants will showcase their best products and performances in the different events as an evidence of their learning in mathematics.
2. Participation is open to pupil/student/teacher representatives of the district for elementary and high school for secondary.
3. The official number of delegation per event for each district/high school are broken down as follows:

EVENT	Elementary by District		Secondary		
	Pupils	Teacher/Coach	Students	Teacher/Coach	Delegation Head
Modulo Art	2	2	2	1	1 per school/district
Mr. Math-tinik	1	1	1	1	
Ms. Math-tinik	1	1	1	1	
Pupils'/Students' showcase (Puzzle, Games, Device)	As many	1 coach per project	As many	1 coach per project	
Teachers' Showcase (Device, SIM for Grades 1-10)		As many		As many	

4. Lectures will be given before that can enhance their products and performances.
5. The three copies of the write-ups of the entries the administered of every event in showcase in order to provide contestants and coaches with inputs in the math showcases shall be submitted to the EPS-I on or before 5 pm of Day 0.
6. Criteria for judging

1) MATH SHOWCASE (Math Games, Puzzles, Pupil's Device & Teacher's Device) For Elementary/Secondary.

- a) The participant must be a registered participant of the Division Math Camp cum Patiribayan Festival 2016.
- b) Every contestant shall be given 5 minutes to explain his/her project. However, there will be no time limit for the interrogation portion after the five minutes presentation.
- c) The decision of the board of judges is final and unappealable.
- d) The criteria for judging the pupils/students' math showcase and Teacher's Teaching Device are the same.

CRITERIA FOR THE BEST GAME

CRITERIA	POINTS
Drills/Tests students on a subject matter Correctly so that learning is enhanced.	15
Rules are Easy To Follow	15
Thrilling/ Unpredictable outcomes	15
Attractive	10
Time Limit is Reasonable (can be played within a class period)	10
Can be easily Reproduced/Replicated	10
Durable	10
Original Concept	10
Cost justifies the benefits	5
Total	100

CRITERIA FOR JUDGING THE BEST PUZZLE

CRITERIA	POINTS
Drills/Tests students on a subject matter Correctly so that learning is enhanced.	15
Rules are Easy To Follow	15
Thrilling/ Unpredictable outcomes	15
Attractive	10
Difficulty Level is Reasonable (can be played within a class period)	10
Can be easily Reproduced/Replicated	10
Durable	10
Original Concept	10
Cost justifies the benefits	5
Total	100

CRITERIA FOR JUDGING THE BEST EDUCATIONAL DEVICE

CRITERIA	POINTS
Makes a difficult concept easier to understand or has multiple applications.	35
Does not introduce misconceptions or is accurate (if used for measurement)	10
Can be easily manipulated	10
Easy to transport	10
Easily Replicated or individual use	10
Safe to handle	10
Attractive	5
Cost justifies the benefits	5
Original	5
Total	100

2) MODULO ART

It is a creative craft of intricate designs made up of lines, a pattern or model or a combination of both that express measures of properties of geometric figures.

- a) The participant must be a registered participant of the Division Math Camp cum Patiribayan Festival 2016 and a top 2 representatives of every district.
- b) Each contestant shall provide themselves with the following materials:

¼ size white cartolina

Craypass (oil pastels) – all colors
 Coloring pens
 Pencils
 Rulers

CRITERIA:

Workmanship	-	30%
Creativity	-	25%
Color harmony	-	20%
Visual Impact	-	15%
Theme	-	10%
TOTAL		100%

3) STRATEGIC INTERVENTION MATERIALS (SIM)

CRITERIA:

a. Subtasking		15%
Competency-Based	5%	
Bloom's Taxonomy followed	6%	
SMAR-C	4%	
b. Congruence		15%
Activities in line with content and skills	5%	
Assessment in line with content and skills	10%	
c. Usability/Functionality		45%
Language	4%	
Title Card	2%	
Guide Card	4%	
Activity Card	14%	
Assessment Card	14%	
Enrichment Card	3%	
Reference Card	3%	
Answer Card	3%	
Packaging	8%	
d. Replicability		25%
Validated before classroom use	5%	
Dev. Mat. Based on least learned competency	5%	
Mat. Used has improved mastery level	10%	
Handy and Easy to copy	3%	
Cost	2%	
TOTAL		100%

Note: Points for the first three items under replicability may be asked during the actual judging.

C. SEARCH FOR MR. & MS. MATH-TINIK 2016

EXPOSURES:

SEARCH FOR MR. & MS. MATH-TINIK 2016 (Elementary/Secondary)

EXPOSURES:

1. Production Number
2. Innovative Costume
3. Talent presentation (day 0 night)
4. Formal Attire (Filipiniana)
5. Question & Answer Portion (top 10)

MECHANICS:

1. Contestant must be a registered participant to the Division Math Camp cum Patiribayan Festival 2016, pre- selected in the school for secondary level and in the district for elementary level.

2. Candidates must bring the following:

For the Girls:

- Black cycling shorts, black t-shirts as base for the innovative dress and disposable materials cut into geometric figures as accessories that can be fixed using any gluing tool.
- Make-up kit and accessories
- Pair of high heeled shoes
- Formal Attire (Filipiniana)
-

For the Boys:

- Black cycling shorts, black t-shirts as base for the innovative dress and disposable materials cut into geometric figures as accessories that can be fixed using any gluing tool.
- Pair of black shoes
- Formal Attire (Filipiniana)

3. As agreed upon during the planning, NO MAKE-UP ARTIST shall be allowed during the pageant, which means the pupils or teacher coach elementary/candidates themselves for secondary or registered student participant to apply and do the hair of the contestants.

4. MINOR AWARDS

- Best Performer in the Production Number
- Best in Talent
- Best in Innovative Costume
- Mr. Friendship
- Ms. Friendship
- Darling of the crowd
- Best in Filipiniana attire

5. MAJOR AWARDS

- Mr. & Ms. Math- Tinik 2016 - Fourth Runner Up
- Mr. & Ms. Math- Tinik 2016 - Third Runner Up
- Mr. & Ms. Math- Tinik 2016 - Second Runner Up
- Mr. & Ms. Math- Tinik 2016 - First Runner Up
- Mr. & Ms. Math- Tinik - 2016

6. For the minor awards, winners shall be determined by the judges by selecting the candidate of their choice, in the case of Mr. & Ms. Friendship it shall be selected by their co-candidates.

7. The criteria for judging major awards:

Preliminary (Top 10)

Beauty _____ 35%

Wit (content & delivery) _____ 35%

Carriage (poise, bearing, confidence, stage presence) _____ 30%

8. Weighted Rank shall be used in determining the winners.

9. The decision of the judges is final and irrevocable.

D.

COMMITTEES:

	ELEMENTARY	SECONDARY
ACCOMMODATION:	Chairman: Demetrio Suarez Members: Ruben Villarino Dante Prilla	Ronie T. Tolledo Dante Aldea
REGISTRATION:	Chairman: Janet Sarmiento Members: Rosalina Tupas Evelyn Faustino	Riza O. Benavidez Nelly B. Gianan
PROGRAM & INVITATION:	Chairman: Susan T. Molod Members: Cynthia Rojas Marisol Castillo	Angelee R. Sarmiento Carol P. Gil
TRANSPORTATION:	Chairman: Fernando Amor Members: Allan Tanael Nora Valenzuela	Ronie T. Tolledo Dante T. Aldea Sherwin Toledana
DOCUMENTATION:	Chairman: Elizabeth Salvante Members: Cynthia Rojas Marisol Castillo	Lita P. Asanza Jocelyn T. Tugano
SEARCH FOR MR. & MS. MATH-TINIK 2016:	Chairman: Rosalina Tupas Members: Demetrio Suarez Marita Tabuzo	Jocelyn O. Rima Lita P. Asanza Elmer Zafe
AWARDS:	Chairman: Susan T. Molod Members: Marita Tabuzo Janet Sarmiento Roquiza Tubato Fernando Amor Evelyn Faustino Dante Prilla	Carol P. Gil Angelee R. Sarmiento Hanelyn R. Pasuengos

Enclosure 2 to the Division Memorandum No. 122. s 2016

Republic of the Philippines
Department of Education
Region V (Bicol)
DIVISION OF CATANDUANES
Virac, Catanduanes

Division Math Training Camp CumPatiribayan Festival in High School Mathematics

PRE-REGISTRATION FORM

Name of School: _____

School Head: _____

Event	Contestants	Coaches
Mr.&Ms	1. 2.	
Modulo Art	1. 2.	
Math Game	1. 2.	
Math Puzzle	1. 2.	
Math Device	1. 2.	
Math SIM (Teacher Category)	Grade 7 - 10	
Math Device (Teachers Category)	1.	
Observer	1. 2. 3.	
Delagation Head		

Note:

Deadline of Registration form submission is on or before OCTOBER 27, 2016 to EPS I in Mathematics.

Registration fee of participants from schools without fiscal autonomy subject to automatic deduction from their school's MOOE need to attach note from their principal.

A. PROGRAM OF ACTIVITIES - ELEMENTARY

Day	Time	Activities	In-Charge
0	1:00 P.M	Assembly (SDO)	
	3:00	Registration (Amenia)	Janet Sarmiento Rosalina Tupas
	4:00	Pre-judging of Showcase of Projects	Susan Molod Marita Tabuzo
	6:00	Opening Program & Talent Presentation	Cynthia Rojas Joven Onan
	7:00	Dinner	
	9:00	Orientation Conference with the Facilitators & Contest Administrators	Romel G. Petajen EPS, Mathematics
FESTIVAL OF TALENTS ACTIVITIES <i>(to be done simultaneously)</i>			
1	8:00 A.M. - 5:00 P.M.	Pupils' Category: <ul style="list-style-type: none"> • Modulo Art • Math Game • Math Puzzle • Math Device 	Contest Administrators/Facilitators
		Teachers' Category: <ul style="list-style-type: none"> • Math Device • Strategic Intervention Material (SIM) 	
	6:00	Dinner	
	7:00	Search for Mr. & Ms. MATH-TINIK 2016	Augusto Vargas Rosalina Tupas Joven Onan Marisol Castillo
MATH CAMP ACTIVITIES			
2	6:00	Wellness	Fernando Amor Demetrio Suarez Evelyn Faustino
	7:00	Breakfast	
2	8:00 -11:30	Team Building Activities	Susan T. Molod Marita T. Tabuzo Elizabeth Salvante Dante Prila Allan Tanael
	12:00	LUNCH BREAK	
	1:00 -2:00	Creating Art Work (e.g. by using lines & circles)	Joel M. Soriao Evelyn Faustino Luz Cabrera Ruben Villarino Roquiza Tubato
	2:00 - 5:00	Creating Math Jingles & Preparation for Jingle Presentations (by zone)	Cynthia Rojas Demetrio Suarez Marisol Castillo Marita Tabuzo Janet Sarmiento
	6:00	Dinner	
	7:00	SOCIALS (Masquerade Ball)	Cynthia Rojas Demetrio Suarez Elizabeth Salvante Ruben Villarino Nora Valenzuela
	6:00	Wellness	Dante Prila Allan Tanael

3			Marisol Castillo RoquizaTubato	
	7:00	Breakfast		
	8:00 - 11:30	MATH TRAIL <i>(to be done outside the camp)</i>		
		• Station 1	Elizabeth Salvante Rosalina Tupas	
		• Station 2	Allan Tanael JovenOnan	
		• Station 3	Nora Valenzuela Fernando Amor	
		• Station 4	Evelyn Faustino Marisol Castillo	
		• Station 5	Joel Soriao RoquizaTubato	
		• Station 6	Cynthia Rojas Dante Prila	
		• Station 7	MaritaTabuzo Demetrio Suarez	
• Station 8	Susan Molod Janet Sarmiento			
12:00	LUNCH BREAK			
1:00 - 3:00	AWARDING CEREMONY	Marisol Castillo JovenOnan Susan T. Molod MaritaTabuzo		
3:00	BREAK CAMP			

B. FESTIVAL OF TALENTS CONTEST ADMINISTRATORS/FACILITATORS

CATEGORY	EVENT	CONTEST ADMINISTRATORS/FACILITATORS
PUPIL	Modulo Art	Walter Mariñas - School Head Demetrio Suarez Joel Soriao
	Math Game	NielBañares - School Head Elizabeth Salvante Cynthia Rojas
	Math Puzzle	Roy Tejerero - School Head Jayson Vargas Marisol Castillo
	Math Device	JenryTayam - School Head MaritaTabuzo JovenOnan
TEACHER	Math Device	AireenTorzar - School Head Janet Sarmiento Susan Molod
	Strategic Intervention Material (SIM)	Fe Mendoza - School Head Lina Mariano - School Head Jocelyn Tabirara

C. GUIDELINES ON THE CONDUCT OF THE 2016 DIVISION PATIRIBAYAN FESTIVAL IN MATHEMATICS

1. The participants will showcase their best products and performances in the different events as an evidence of their learning in mathematics.
2. Participation is open to pupil/student/teacher representatives of the district for elementary and high school for secondary.
3. The official number of delegation per event for each district/high school are broken down as follows:

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Attractive	10
Time Limit is Reasonable (can be played within a class period)	10
Can be easily Reproduced/Replicated	10
Durable	10
Original Concept	10
Cost justifies the benefits	5
Total	100

CRITERIA FOR JUDGING THE BEST PUZZLE

CRITERIA	POINTS
Drills/Tests students on a subject matter Correctly so that learning is enhanced.	15
Rules are Easy To Follow	15
Thrilling/ Unpredictable outcomes	15
Attractive	10
Difficulty Level is Reasonable (can be played within a class period)	10

Can be easily Reproduced/Replicated	10
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Color harmony	-	20%
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CRITERIA:

a. Subtasking		
Competency-Based	5%	15%
Bloom's Taxonomy followed	6%	
SMAR-C	4%	
b. Congruence		
Activities in line with content and skills	5%	15%
Assessment in line with content and skills	10%	
c. Usability/Functionality		
Language	4%	45%
Title Card	2%	
Guide Card	4%	
Activity Card	14%	
Assessment Card	14%	

Enrichment Card	3%	
Reference Card	3%	
Answer Card	3%	
Packaging	8%	
d. Replicability		25%
Validated before classroom use	5%	
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Mat. Used has improved mastery level	10%	
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Note: Points for the first three items under replicability may be asked during the actual judging.

D. SEARCH FOR MR. & MS. MATH-TINIK 2016

EXPOSURES:

SEARCH FOR MR. & MS. MATH-TINIK 2016 (Elementary/Secondary)

EXPOSURES:

1. Production Number
2. Innovative Costume
3. Talent presentation (day 0 night)
4. Formal Attire (Filipiniana)
5. Question & Answer Portion (top 10)

MECHANICS:

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 - Make-up kit and accessories
 - Pair of high heeled shoes
 - Formal Attire (Filipiniana)
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 For the Boys:
 - Black cycling shorts, black t-shirts as base for the innovative dress and disposable materials cut into geometric figures as accessories that can be fixed using any gluing tool.
 - Pair of black shoes
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3. As agreed upon during the planning, NO MAKE-UP ARTIST shall be allowed during the pageant, which means the pupils or teacher coach elementary/candidates themselves for secondary or registered student participant to apply and do the hair of the contestants.
4. **MINOR AWARDS**
 - Best Performer in the Production Number
 - Best in Talent
 - Best in Innovative Costume
 - Mr. Friendship
 - Ms. Friendship
 - Darling of the crowd
 - Best in Filipiniana attire

5. MAJOR AWARDS

- Mr. & Ms. Math- Tinik 2016 – Fourth Runner Up
- Mr. & Ms. Math- Tinik 2016 – Third Runner Up
- Mr. & Ms. Math- Tinik 2016 – Second Runner Up
- Mr. & Ms. Math- Tinik 2016 – First Runner Up
- Mr. & Ms. Math- Tinik - 2016

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7. The criteria for judging major awards:

Preliminary (Top 10)

Beauty	_____	35%
Wit (content & delivery)	_____	35%
Carriage (poise, bearing, confidence, stage presence)	_____	30%

8. Weighted Rank shall be used in determining the winners.

9. The decision of the judges is final and irrevocable.

E.

COMMITTEES:

	ELEMENTARY	SECONDARY
ACCOMMODATION:	Chairman: Demetrio Suarez Members: Ruben Villarino Dante Prilla	Ronie T. Tolledo Dante Aldea
REGISTRATION:	Chairman: Janet Sarmiento Members: Rosalina Tupas Evelyn Faustino	Riza O. Benavidez Nelly B. Gianan
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SEARCH FOR MR. & MS. MATH-TINIK 2016:	Chairman: Rosalina Tupas Members: Demetrio Suarez Marita Tabuzo	Jocelyn O. Rima Lita P. Asanza Elmer Zafe
AWARDS:	Chairman: Susan T. Molod Members: Marita Tabuzo Janet Sarmiento Roquiza Tubato Fernando Amor Evelyn Faustino Dante Prilla	Carol P. Gil Angelee R. Sarmiento Hanelyn R. Pasuengos

Closure 2 to the Division Memorandum No. 122. s 2016

Republic of the Philippines
Department of Education
Region V (Bicol)
DIVISION OF CATANDUANES
Virac, Catanduanes

Division Math Training Camp Cum Patiribayan Festival in ELEMENTARY Mathematics

PRE-REGISTRATION FORM

Name of School/ DISTRICT: _____

School Head/ PSDS: _____

Event	Contestants	Coaches
Mr.&Ms	1. 2.	
Modulo Art	1. 2.	
Math Game	1. 2.	
Math Puzzle	1. 2.	
Math Device	1. 2.	
Math SIM (Teacher Category)	Grade 1 - 6	
Math Device (Teachers Category)	1.	
Delagation Head		

Note:

Deadline of Registration form submission is on or before NOVEMBER 18, 2016 to EPS I in Mathematics.

Registration fee of participants from schools without fiscal autonomy subject to automatic deduction from their school's MOOE need to attach note from their principal.