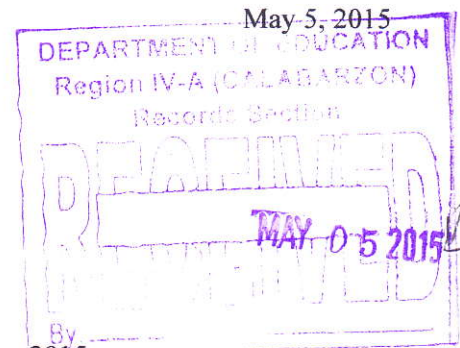




**MATHEMATICS TEACHERS ASSOCIATION OF THE PHILIPPINES
RIZAL CHAPTER**

Dr. Diosdado M. San Antonio
Regional Director
Department of Education – Region IV – A
Karangalan Village, Cainta, Rizal



SUBJECT: Postponement of MTAP Rizal Seminar-Workshop 2015

Dear Dr. San Antonio,

Our Warmest Greetings!

We are writing this letter to inform your good office that the Mathematics Teachers Association of the Philippines – Rizal Chapter seminar – workshop on approaches, strategies and techniques in teaching mathematics in the context of the K – 12 curriculum of the Department of Education initially scheduled on May 6 – 8, 2015 at Antipolo Immaculate Conception School in Antipolo City, will be moved to May 21-23, 2015. The reason for this is to accommodate more math teachers who expressed their desire to join but still out for their annual vacation. This is open to all public and private elementary and high school teachers in the Province of Rizal. Program and venue will remain the same.

In this regard, we again would like to ask for your endorsement to make more public and private school teachers aware of the said event.

Thank you very much and God bless us all.

Very truly yours,


MR. ARSENIO S. DIMARANAN
President, MTAP – Rizal Chapter



MTAP – RIZAL CHAPTER SEMINAR – WORKSHOP
STRATEGIES AND APPROACHES IN TEACHING MATHEMATICS IN THE K-12 CURRICULUM
 May 21 – 23, 2015 , Antipolo Immaculate Conception School, Antipolo City

Description: A three- day event composed of seminars and workshops focused on approaches, strategies, techniques, and assessment in carrying out the lessons in mathematics in both elementary and high school levels within the context of the K – 12 curriculum.

Rationale: As a Chapter of the Mathematics Teachers Association of the Philippines, the organization is committed to carry out activities geared toward enhancing the pedagogical skills of public and private elementary and high school mathematics teachers in the Province of Rizal. Furthermore, there is felt need to develop networks and linkages among the basic education teachers within the province in order to address common problems and issues related to mathematics, its content and delivery, that might arise in the implementation of the K-12 program by the Department of Education.

Target Participants: Public and private elementary and high school mathematics in the Province of Rizal

Objectives: The three – day event aims to: (1) provide public and private elementary and high school teachers with functional knowledge of mathematics within the context of the K – 12 curriculum; (2) enhance approaches, strategies, and techniques in getting the principles of mathematics across the learners as well as the assessment of learning; and (3) promote and strengthen camaraderie and good will among public and private basic education teachers in the Province of Rizal.

Registration: All participants are required to reserve their slots on or before May 18, 2015. Kindly send the needed information to to math_arsen@yahoo.com.

For further inquiries: please call or text any of the following:

Mr. Arsen Dimaranan – MTAP – Rizal President – 09172535836 or 09399553646

Engr. Norbie Mendoza – Antipolo Immaculate Conception School – 09178421988

Ms. Maricar R. Maligalig – Greenpark Montessori Learning Center - 09158923073

Ms. Merci Manzano – San Beda College of Rizal – 09189267019

Registration Fee: Php 500 inclusive of hand-outs and certificate of attendance. Payment will be made upon registration on May 21, 2015.

Seminar – Workshop Schedule:
Day 1 (May 21, 2015)

Time	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6
8:00 – 9:00	Registration					
9:00 – 11:30	General Assembly					
11:30 - 12:30	Lunch					
12:30 – 1:00	Organization of Classes					
1:00 – 4:00	Recreational Math	Measurements	Fractions	Fractions	Measurements	Geometry

Time	Grade 7	Grade 8	Grade 9	Grade 10
8:00 – 9:00				
9:00 – 11:30	General Assembly			
11:30 – 12:30	Lunch			
12:30 – 1:00	Organization of Classes			
1:00 – 4:00	Simplifying Series of Operations and Algebraic Expressions	Geometry	Trigonometry	Probability

Day 2 (May 22, 2015)

Time	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6
9:00 – 12:00	Fractions	Strategies/Puzzles/Math Games and Tricks	Measurements	Rate/Ratio/Proportion/Percent	Fractions	Measurements/Fractions
12:00 - 1:00	Lunch					
1:00 – 4:00	Measurements	Fractions	Puzzles/Tessellations	Measurements	Rate/Ratio/Proportion/Percent	Rate/Ratio/Proportion/Percent

Time	Grade 7	Grade 8	Grade 9	Grade 10
9:00 – 12:00	Linear Equations and Inequalities	Systems of Linear Equations	Radicals	Sequences and Series
12:00 – 1:00	Lunch			
1:00 – 4:00	Geometry	Statistics	Quadratic Functions and Inequalities	Permutations and Combinations

Day 3 (May 23, 2015)

Time	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6
9:00 – 12:00	K-12 Assessment and Use of Technology in Teaching Mathematics					
12:00 – 1:00	Lunch					
1:00 – 4:00	Workshop on Assessment					

Time	Grade 7	Grade 8	Grade 9	Grade 10
9:00 – 12:00	K-12 Assessment and Use of Technology in Teaching Mathematics			
12:00 – 1:00	Lunch			
1:00 – 4:00	Workshop on Assessment			