



ADVISORY NO. 151, S. 2018

In compliance with DepEd Order No. 8, s. 2013

This Advisory is issued not for endorsement per DO 28 s. 2001,
but only for the information of DepEd Office,
Public and Private Secondary Schools
November 7, 2018

MPC 6TH MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION 2018

The Alpha Numeric Club will mark its 12th anniversary. In line with this, the club will be holding the MPC 6th MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION 2018 on December 8, 2018, 8:00 AM – 5:00 PM at the MPC Activity Centre.

The aims of the activity are:

1. Enhance the logical skills of the students in Mathematics.
2. Develop their intellectual and social abilities through friendly competitions.
3. Honor and publicly recognize the students with outstanding Mathematical skills
4. Foster understanding, fellowship, solidarity, peace, goodwill, cooperation, mutual respect and self-reliance among the different schools within and alongside Marikina City.

The competition is open to Grade 9 or 10 and Grade 11 or 12 students. Participating students must secure parent's permit and should adhere on **Time-on-Task Policy** stipulated in DepEd Order No. 9, s. 2005. You may submit the names to this office, **Attention: Mrs. Bernadette I. Berber**, Education Program Supervisor in Mathematics for the preparation of authority to travel.

Attached herewith is the mechanics/ guidelines and other activities relative to the activity for your reference.

@BIB, 2018



Marikina Polytechnic College

MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION 2018

I. NATURE

The 6th MPC MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION 2018 is a Mathematics contest intended for secondary students in both public and private high schools within and alongside the City of Marikina. It is instigated by the Alpha Numeric Club, a Mathematics organization of Marikina Polytechnic College.

II. OBJECTIVES

The general objective of the MPC MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION 2018 is to contribute in improving the quality of Mathematics education within and alongside the City of Marikina. Specifically, it aims to:

1. Enhance the logical skills of the students in Mathematics
2. Develop their intellectual and social abilities through friendly competitions
3. Honor and publicly recognize the students with outstanding Mathematical skills.
4. Foster understanding, fellowship, solidarity, peace, goodwill, cooperation, mutual respect and self-reliance among the different schools within and alongside Marikina City.

III. COVERAGE

The topics in grade 9 to grade 10 and grade 11 to grade 12 Mathematics (General Math, Pre-calculus, Statistic, Probability) under the K-12 Curriculum shall be the basis of coverage of the competition.

IV. QUALIFICATIONS

This competition shall be open to all high school students within and alongside the City of Marikina. Each of the participating schools is expected to send three bonafide students for each year level as junior high (Grade 9 or grade 10) and senior high (Grade 11 or 12) students who are currently enrolled in their institution.

V. PROGRAMME

The competition is a whole day affair. The following shall be the flow of the competition:

7:30 AM – 8:30 AM	Registration
8:30 AM – 9:00 AM	Opening Ceremony
9:00 AM – 10:30 AM	Elimination (if needed)
10:30 AM – 12:30 PM	Team Category: Junior High



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MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION 2018

12:30PM – 1:30 PM
1:30 PM – 3:30PM
4:00 PM

Afternoon Break
Team Category: Senior High
Awarding Ceremony

VI. PROCEDURE

A. BEFORE COMPETITION

REGISTRATION

- One can pre-register by sending a message to the club through this cellular number: **09178545714** or send via email these information such as: the name of school, the three participating students and the coach as well at reymath2004@yahoo.com on or before December 1, 2018.
- All contestants are advised to be on the contest venue thirty (30) minutes before the start of the contest program for registration in avoidance of unanticipated problems. The contest will be held at the Activity Center of the Marikina Polytechnic College.
- Contestants must bring with them their school ID.
- Participants who arrived beyond 8:30 AM are disqualified unless there is a prior notice or emergency advised.

B. DURING COMPETITION

- Three participants per category will be joining one (1) competition: Group categories are Junior Math (Grade 9 to 10) and Senior Math (Grade 11 to Grade 12).

GROUP CATEGORY (For both junior high and senior high)

ELIMINATION PHASE (if needed)

- A written exam will be given to the groups for 1 hour.
- Only 25 teams with the highest score per category will be qualified for the next level.

ORAL PHASE

- In this round, questions will be read aloud by the quiz master.
- There shall be three (3) levels in this round. Super Easy, Very Easy, and Easy will be consisted of 10, 7, 5 items respectively.
- Questions shall be asked with corresponding points depending on its level of difficulty.

LEVELS OF DIFFICULTY

Easy	- 2 points	- 30 seconds
Average	- 3 points	- 1minute
Difficult	- 5 points	- 2 minutes



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- Contestants shall be given a strip of paper for their answers and scratch papers which shall be distributed by duly designated proctors before the course of the contest.
- For each level, the Quizmaster shall announce the time limit for each question.
- Each question shall be read twice and projected. The contestants must be required to provide their answer within the time limit.
- The designated proctors shall collect the strip of papers and submit it to the board of judges for assessment. The Quizmaster shall announce the correct answer.
- The Board of Judges is accountable in checking the answers and announcing the participants' team who will get the correct answer.
- Only final answers with correct spelling and unit will be considered. Answers must be in simplest form as possible. The answers must be written legibly. Each paper will be checked and double checked so as to ascertain the correctness of the scores.
- The scores will be tallied every after level of difficulty.
- The highest scorer shall be declared the winner. The second and third highest scorers shall be declared as the 1st runner-up and 2nd runner-up, respectively.
- In case of a tie, a tie breaking question will be given until the tie is broken.

CHALLENGE QUESTION

- After every round, the teams will be asked if they want to answer ONE special question called Challenge Question.
- Team who are willing to answer it will surrender half of their round score.
- Challenger teams will be given a strip of paper for their answer.
- The quiz master will read the question twice and challenger teams must give their answer within the time limit.

Easy	-	1 minute
Average	-	1.5 minute
Difficult	-	3 minutes

- Teams who got the correct answer will have their surrendered score DOUBLED.
- Teams who got the wrong answer will entirely lose their surrendered score.



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C. AFTER COMPETITION

PROTESTS

- All protests will be handled and decided upon only by the Board of Judges. Their decision will be deemed final and irrevocable.

PRIZES AND AWARDS

- Participating students together with their coaches will automatically be given certificates of participation.
- Winners will receive medals and certificates and a plaque of recognition for their school.



Office of the Student Organizations and Publication

Oct. 10, 2018

DR. JOSELITO B. GUTIERREZ
 President
 This College

MARIKINA POLYTECHNIC COLLEGE
 MARIKINA CITY
RECEIVED
 10/10/2018
 DATE 1:35pm

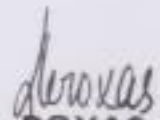
SIR:

I am pleased to submit the herein request of **ANC** which include the following:

- ✓ Allow **ALPHA NUMERIC CLUB** to conduct the **MPC 6th Math Invitational Inter High school competition 2018** on **December 8, 2018, 8am – 5pm** at the **MPC Activity Center** in line with their **12th Anniversary Celebration**.
- ✓ Allow them to invite High Schools from Antipolo and Marikina area.
- ✓ Allow them to use chairs, sound system, Philippine Flag, MPC Flag, ASEAN Flag & Rostrum.
- ✓ Excuse the committees on the said event.

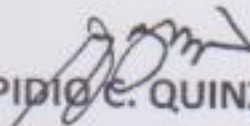
Attached herewith is the letter **Niño L Malejana** (President) and other details of the program for your reference.

Respectfully,


DEO JAMES B. ROXAS, LPT, MAT
 Head, Student Organizations and Publication

Recommending for Approval:


ANNE MARIE H. BALTAZAR, RGC
 Director, Student Affairs


ELPIDIO C. QUINZON Ed.D.
 Vice President for Academic Affairs

Approved:


JOSELITO B. GUTIERREZ, Ed.D.
 College President



**OFFICE OF THE STUDENT ORGANIZATIONS
 AND PUBLICATION**

REQUEST FOR PERMIT TO CONDUCT AN ACTIVITY

✓ **ON-CAMPUS ACTIVITY**
OFF-CAMPUS ACTIVITY

1. TITLE OF THE ACTIVITY / THEME MPC 6 th MATH INVITATIONAL INTER-HIGH SCHOOL COMPETITION		
2. DATE December 8, 2018	3. TIME 8 AM – 5 PM	4. VENUE ACTIVITY CENTER
5. EXPECTED PARTICIPANTS/GUESTS ADVISER, OFFICERS, COMMITTEES, GUESTS AND PARTICIPANTS OF THE COMPETITION		
6. CHAIRMAN NIÑO L. MALEJANA		7. CONTACT # 09107275702
8. VICE CHAIRMAN JOANE NICOLE SP. RIVERO		9. CONTACT # 09487305743
10. FACULTY / MODERATOR / ADVISER MR. RODOLFO Q. CELETARIA JR.		11. CONTACT # 09392260655

Submitted by:

NIÑO L. MALEJANA
 ANC/President

Attested:

MR. RODOLFO Q. CELETARIA JR.
 Faculty/Moderator/Adviser

Recommending for Approval:

Mr. DEO JAMES B. ROXAS, LPT, MAT
 Head, Student Organizations and Publication

MRS. ANNE MARIE H. BALTAZAR
 Director, Student Affairs

DR. ELPIDIO C. QUINZON
 Vice President for Academic Affairs

Approved:

DR. JOSELITO B. GUTIERREZ
 President