



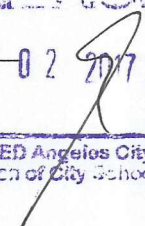
Department of Education
Region III
SCHOOLS DIVISION OFFICE OF ANGELES CITY

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MAY 02 2017

By 
DepED Angeles City
Division of City Schools

May 2, 2017

DIVISION MEMORANDUM

No. 148, s. 2017

PROJECT ROGER (RAISING competencies Of GIFTED learners through ENRICHMENT and REMEDIATION activities)

To: Public Schools District Supervisors
Education Program Supervisors
Public/Private Elementary/Secondary School Principals/Heads

1. This Office informs the field in the implementation of **PROJECT ROGER (RAISING competencies Of GIFTED learners through ENRICHMENT and REMEDIATION activities)**. Project ROGER aims to capacitate the mathematical competencies of the gifted learners through Remediation and Enrichment activities.
2. The first program of this project is the **Mathematical Challenge for Filipino Kids Training Program (MCFKTP)** composed of 12 sessions and be implemented for 6 months from August 2017 to February 2018. Qualified trainers from Grade 3 to Grade 12 shall undergo qualifying examination before they can enroll with said training program. Starting with the third meeting, test will be given for the first thirty minutes of every session. Trainees are expected to submit all assignments with complete solutions.
2. Upon completion of the 12 sessions of MCFKTP, the scores of the quizzes and examinations of the participants shall be added to determine the qualifiers for the next program which is the **Young Mathematicians' In-House Intensive Training Program (YMIITP)**. This is the second to the last stage of the program where all successful trainees of the MCFKTP are invited for a three to five days In-house training. A screening committee decides on who will be part of the Philippine Delegation to an international math competition based on their tests and learners' ability to deal with others in-group.
3. The result of the YMIITP shall be revealed through the examinations on the said in-house training. Successful qualifiers shall then required to attend the next phase of the training which is the **Mathematical Olympiad Summer Training Program (MOSTP)** The summer enhancement program is a compulsory for all the MTG trainees who successfully passed the In-House Intensive Training Program and eventually represent the Philippines to any international math competition.
4. Interested public/private elementary/secondary schools are advised to contact **DR. ROGER L. NUQUI**, PSDS and MTG Center-Coordinator for Luzon Area with contact #09499941104, for more information and arrangement with regards to the mentioned training.
5. Attached in this Memorandum is an inclosure on the list of some of the international math winners produced by the training program
6. For your information and strict compliance.


LEILANI SAMSON-CUNANAN, CESO VI
OIC-Schools Division Superintendent

Here are some of the winnings of the pupils/students:

**2014 International Mathematics and Science Olympiad, Tangerang Indonesia,
Nov. 9-13, 2016**

Erin Christen Noceda-Silver Medalist
Bianca Marie Sacramento-Bronze Medalist

**Thailand International Mathematics Competition (TIMC), ChiangMai, Thailand on
August 14 – 19, 2016**

Khoo, Justin Teng Soon Regional Science High School Grade 7 -Bronze Medal Awardee

12th International Mathematics Competition (IMC), Singapore on July 29 – August 1, 2016

Penullar, Kathleen Gabrielle C. Center of Excellence Grade 5 -Merit Awardee
Harvey, Megan Alexis Regional Science High School Grade 9 -Merit Awardee
Melendrez, Romeo Dane Regional Science High School Grade 11 -Bronze Medal Awardee

**2016 International Math Wizards Challenge (IMWiC), Bangkok, Thailand on
July 20 – 24, 2016.**

VALDEZ, CHELSEA ALEN SPED-G Grade 3 Bronze Medal Awardee

2015 China Primary Mathematics Olympiad.

For individual Category both Kyla Palizada and Aaron Nobleza were bronze medalist, for math relay- gold medalist Aaron and silver medalist Kyla. And overall Filipino team champion was the group of Aaron Nobleza.

2015 International Mathematics Competition, Singapore

BRONZE Medalist:

Bianca Marie Sacramento - SPED-G
Erin Christen Noceda- SPED-G
Martin Rey Belino- SPED-G
Florsita Ann Santiago-OWS
Julianna Erika Eduvane- SPED-G
Daphne Sta MAria- Centex
Charme Princess De Sola- Centex

Merit Awardess:

Romeo Melendrez- RSHS
Mikhaela Diaz- PhiSci- Main
Gabriel Collado- SPED -G
Princess Alexis Contreras- Centex
Zachary Zoe Lapat-SPED-G
Maria Antonia Seva- SPED-G

2015 International Mathematics Wizard Challenge (IMWIC), August 9 - 12, 2015, Hongkong.

SILVER Medalists:

Jessy Jewel Manuel. SPED-G
Megan Alexis Harvey. RSHS III

BRONZE Medalists:

Katherine Claire San Gabriel SBFZ

MERIT Awardees:

Hannah Melody B. Custodio SPED-Gifted
Matthew Leigh Mallari- SPED-Gifted

2015 Singapore International Mathematical Olympiad Challenge (SIMOC), Aug. 14-17, 2015

Silver Medalist:

Yuan Carlos Regencia, SPED-G

2014 International Mathematics and Science Olympiad, Bali, Indonesia, October 5-11, 2014

Silver: Hugh Angelo Sonon-SPED- G (Philippine Team Science Top Scorer)

Bronze: Justin Teng Soon Khoo-Learning Circle (Mathematics)

2014 World Mathematics Invitational Finals, Taiwan, August 9-13, 2014

Excellence Award: Hugh Angelo Sonon-SPED-G

2014 International Math Competition, Singapore, August 1-4, 2014

Gold: Justin Teng Soon Khoo- Learning Circle

Bronze: Kristine Ashley Doble- PhilSci-Clark

Merit: Gerald Dalan – St. Joseph College

Rwen Josh Narvarte- Regional Science High School

2014 China Summer Math for Primary Students, Shanghai, China, July 25-29, 2014

Gold: Ronnie Vience Roberto- Philsci-Main

2014 International Mathematics Competition, HONGKONG, July 19-22, 2014

"2014 Asia Cup Star of the Mathematics Olympics"

Outstanding Award: Martin Rey G. Belino-SPED-G

First Prize: Maria Antonina S. Seva -SPED-G

Second Prize: Toni Sherill S. Dela Paz -SPED-G

Bianca Marie Sacramento -SPED-G

Kathleen Gabrielle Penullar-CENTEX

Third Prize: Joshua Allen T. Custodio- CENTEX

Art Alandayle Manlangit-Olongapo City Elem. School

Lamber Lain V. Muli -Dinalupihan ES

"2014 Hua Cup International Olympics Mathematics"

Second Prize: Martin Rey G. Belino- SPED-G

Bianca Marie Sacramento- SPED-G

Kathleen Gabrielle Penular- Centex

Art Alandayle Manlangit- OCES

Lamber Lain Muli- DES

Third Prize: Toni Sherill Dela Paz- SPED-G

Joshua Allen Custodio- Centex

Merit: Maria Antonina S, Seva- SPED-G