



Republic of the Philippines
Department of Education
Region VII, Central Visayas
DIVISION OF CEBU PROVINCE
Sudlon, Lahug, Cebu City



April 17, 2017

DIVISION MEMORANDUM

No. 256, s. 2017

DepEd RO7 Advisory No. 0040, s. 2017
**TEACHING STATISTICS AND PROBABILITY IN THE K TO 12
MATHEMATICS CURRICULUM**

To: Assistant Superintendents
Chiefs, CID and SGOD
Education Program Supervisors/Coordinators
District Supervisors/OICs
Elementary and Secondary School Heads
Heads, Private Elementary and Secondary Schools

1. Attached is a DepEd RO7 Advisory No. 0040 s. 2017, dated April 10, 2017, entitled **"Teaching Statistics and Probability in the K to 12 Mathematics Curriculum"**.
2. For details, please refer to the attached communication.
3. Dissemination of this Memorandum is desired.


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REPUBLIKA NG PILIPINAS
REPUBLIC OF THE PHILIPPINES
KAGAWARAN NG EDUKASYON
DEPARTMENT OF EDUCATION
REHIYON VII, GITNANG VISAYAS
REGION VII, CENTRAL VISAYAS
Sudlon, Lahug, Cebu City



DepEd RO7 Advisory No. 0040, s. 2017

April 10, 2017

(In compliance with DepEd Order No. 8, s. 2013, this advisory is issued for the information of DepEd officials, personnel/staff, as well as the concerned public.)

Teaching Statistics and Probability in the K to 12 Mathematics Curriculum

1. This Office is hereby disseminating the communication from the Science and Mathematics Education Department, University of San Carlos, Cebu City, inviting all interested public and private school mathematics teachers for their participation in the 2017 Summer Workshop on Teaching Statistics and Probability in the K to 12 Mathematics Curriculum.
2. For more details, please refer to the attached communication.
3. For the information of all interested and concerned parties.

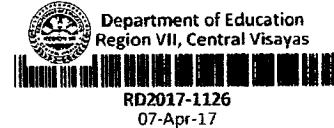
Juliet A. Jeruta
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Director III
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“ EFA 2015: Karapatan ng Lahat, Pananagutan ng Lahat ”



Science and Mathematics Education Section
School of Education
University of San Carlos



April 7, 2017

Dr. Juliet A. Jeruta
Director III, Regional Director
Department of Education, Region 7
Cebu City

Dear Dr. Jeruta:

Greetings!

In response to the need for in-service teacher development to meet the demands of the *K to 12* Basic Education Reform, the Science and Mathematics Education Section of the School of Education of the University of San Carlos (USC) launched a five-year project entitled “**Developing Statistical Pedagogy for *K to 12* Mathematics Teachers**” in 2015 with the expert support from Academics without Borders-Canada. We thank you for the endorsement and support extended by your Office during the Summer 2016 Statistics and Probability Workshops participated by mathematics teachers in both private and public schools.

In this connection, may we again request the endorsement of your Office for the participation of interested public and private school mathematics teachers for the 2017 Summer Workshops for *K to 12* Math Teachers which will run from May 3-12, 2017. Aside from the teaching of Statistics and Probability, we have expanded the program to include the following workshop-based courses in three levels, as follows:

A. For Elementary (Grades 1-6) Mathematics Teachers

- 1) *Teaching Statistics and Probability in the *K to 12* Elementary Mathematics Curriculum*
- 2) *Teaching Geometry and Measurement in the *K to 12* Elementary Mathematics Curriculum*

B. For Junior High School (Grades 7-10) Mathematics Teachers

- 1) *Teaching Statistics and Probability in the *K to 12* Junior High School Mathematics Curriculum*
- 2) *Teaching Geometry and Measurement in the *K to 12* Junior High School Mathematics Curriculum*

C. For Senior High School Mathematics Teachers

- 1) *Statistics and Probability as a Core Course in the *K to 12* Senior High School Curriculum*
- 2) *Functions and their Applications in the Real World (for Senior High School General Mathematics)*
- 3) *Analytic Geometry and Trigonometry (for Senior High School Pre-Calculus)*

All courses consist of eight workshop sessions for a fee of Php 3,500.00 inclusive of hand-out materials and an activity resource book (for the Statistics and Probability courses) that participating teachers can use in their own classes. Aside from these workshop-based short term courses, participating teachers will be provided continuing online feedback and support system where they can access various teaching resource materials.


We look forward to a favorable endorsement from your Office. Should you find the need to discuss the matter with us, I may be reached through our office landline or through email at statisticsworkshops@gmail.com.

Thank you very much.

Very truly yours,


DR. ENRIQUETA D. RESTON
Project Coordinator

Endorsed :


DR. NELSON A. ROSAROSO
Head, Science & Mathematics Education Section