



Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS
Schools Division of Negros Oriental

Office of the Schools Division Superintendent

1 APR 2022

DIVISION MEMORANDUM

No. 308, s. 2022

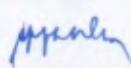
DISSEMINATION OF RM 0289, S. 2022 RE: WEBINAR ON MATHEMATICAL AND COMPUTATIONAL SCIENCE: APPLYING MATHEMATICS TO SECURITY CODING

To: Assistant Schools Division Superintendent
Chief, CID and SGOD
Public School District Supervisor
School Heads
All Others Concerned

1. This Office through the Curriculum Implementation Division (CID) informs the field of RM 0289 titled “Webinar on Mathematical and Computational Science: Applying Mathematics to Security Coding” attached herewith for details.
2. Participants to the said webinar representing the division of Negros Oriental are the following:

Position	Name	Learners
EPS	Elisa L. Baguio	
Coach (Team)	Gil S. Dael - T3 Crisostomo O. Retes NHS, San Jose District	1. Jean Mae Q. Bartolaba - Gr11 2. Andhrea Nichole S. Peralta - Gr11 Crisostomo O. Retes NHS, San Jose District
Coach (Individual)	Joeffre D. Narciso - T2 Owacan Provincial Community HS, Jimalalud District 2	1. Mariel Ann B. Galabasa Gr. 11 Owacan Provincial Community HS, Jimalalud District 2

3. For information and guidance.


SENEN PRISCILLO P. PAULIN, CESO V
Schools Division Superintendent

4/8/2022

SPP/~JMA-MKP/NLR/elb
April 8, 2022



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Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS

Office of the Regional Director

APR 06 2022

REGIONAL MEMORANDUM
No. **0289**, s. 2022


**WEBINAR ON MATHEMATICAL AND COMPUTATIONAL SCIENCE:
APPLYING MATHEMATICS TO SECURITY CODING**

To: Schools Division Superintendents

1. This Office, through the Curriculum and Learning Management Division (CLMD) and in partnership with the Basic-Education Math Teachers' Society, Inc., will conduct a webinar entitled "Mathematical and Computational Science: Applying Mathematics to Security Coding on April 11-13, 2022 via online platform.
2. The activity aims to equip the participants with the knowledge and skills in posing and solving issues that combine insights from one or more natural scientific disciplines with mathematical tools and computational capabilities.
3. The participants are the Math Education Program Supervisors, select SHS Math teacher-researcher and grade 11 students of the 20 SDOs. They are expected to register on or before April 8, 2022 through the link which will be provided to the supervisors.

Participants	Number of Participants per SDO
EPS	1
Math teacher-researcher	2
SHS learners	3

4. The activities shall be done synchronously and asynchronously. The first synchronous activity will be on April 11, 2022 @ 9:00 AM-12:00 NN.
5. Immediate dissemination of, and compliance with this Memorandum is directed.


SALUSTIANO T. JIMENEZ EdD, JD, CESO V
Director IV
Regional Director

STJ/CAE/CLMD/MJCD/CARJ



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Basic Education - Math Teachers' Society, Inc. (BE-MTS)

in cooperation with

Negros Oriental State University (NORSU)
St. Paul University Dumaguete (SPUD)
Department of Education - Region VII (DepEd VII)

Webinar on the Application of Mathematics to Security Coding

April 11, 2022

8:00AM - 12:00NOON

8:00 - 8:30	Registration	BE-MTS Secretariat
8:31 - 8:45	Prayer Lupang Hinirang DepEd Hymn	
8:46 - 9:00	Opening Message	Dr. Maria Jesusa C. Despojo <i>Chief Education Supervisor</i> Curriculum and Learning Management Division Department of Education - Region VII
9:01 - 9:15	Inspirational Message	Dr. Salustiano T. Jimenez, Ed.D, JD, CESO V <i>Regional Director, DepEd Region VII</i>
9:16 - 9:30	Overview of the Webinar	Cesar A. Restauo <i>Regional Mathematics Coordinator</i> Department of Education Region VII
9:31 - 10:00	Presentation of the Research Proposal Format	Ray Ferdinand M. Gaganl <i>Vice President for Education</i> Basic Education - Math Teachers' Society, Inc. <i>Faculty, Cebu Normal University</i>
10:01 - 11:00	Lecture Proper: <i>"Mathematical and Computational Science: Applying Mathematics to Security Coding"</i>	Mark Kenneth C. Engcot, MS Math PhD Math Candidate <i>Faculty, Mathematics Section</i> Department of Computer Science, Information, & Mathematics University of San Carlos
11:01 - 11:15	Raffle Draw BE-MTS AVP	BE-MTS Secretariat
11:16 - 11:30	Mechanics of the Submission of Outputs	Dr. Craig N. Refugio <i>Vice-President for Research and Extension</i> Basic Education - Math Teachers' Society, Inc. <i>Director, International Linkages</i> Negros Oriental State University
11:31 - 12:00	Announcements	Cesar A. Restauo <i>Regional Mathematics Coordinator</i> Department of Education Region VII
	Closing Message	Dr. Maricar Flores <i>Board of Director</i> Basic Education - Math Teachers' Society, Inc. <i>Dean, College of Arts and Sciences and Education</i> St. Paul University Dumaguete
	Photo Opportunity	BE-MTS Secretariat

Rubelyn S. Kionisala
Master of Ceremony