



Republic of the Philippines  
Department of Education  
Region VII – CENTRAL VISAYAS  
SCHOOLS DIVISION OF BOHOL

Office of the Schools Division Superintendent

November 15, 2021

**DIVISION MEMORANDUM**  
No. 994, s. 2021

**SERIES OF ACTIVITIES RELATIVE TO THE PREPARATION OF THE PROGRAMME  
FOR INTERNATIONAL STUDENT ASSESSMENT (PISA) 2022**

To: CID Chief  
Education Program Supervisors  
Public Schools District Supervisors  
Public Secondary School Principals

1. Attached is the Regional Memorandum No. 1034, s. 2021 which contains a **Series of Activities relative to the Preparation of the Programme for International Student Assessment (PISA) 2022** via blended delivery at DepEd-Ecotech Center, Sudlon, Lahug, Cebu City.
2. See enclosure for further details.
3. Immediate dissemination of this Memorandum is desired.

  
**BIANITO A. DAGATAN, EdD CESO V**  
Schools Division Superintendent 





Republic of the Philippines  
**Department of Education**  
 REGION VII - CENTRAL VISAYAS

*Received  
 11/12/21  
 2:10 p.m.*

*OLD  
 - For action  
 11/12/21*

**Office of the Regional Director**

NOV 12 2021

REGIONAL MEMORANDUM  
 No. **1034**, s. 2021

**SERIES OF ACTIVITIES RELATIVE TO THE PREPARATION OF THE PROGRAMME FOR INTERNATIONAL STUDENT ASSESSMENT (PISA) 2022**

To: Schools Division Superintendents

1. This Office, through the Curriculum and Learning Management Division, will conduct a **Series of Activities relative to the Preparation of the Programme for International Student Assessment (PISA) 2022** via blended delivery at DepEd-Ecotech Center, Sudlon, Lahug, Cebu City.

Title	Date	Participants	Modality
A. Development of Resource Package and Finalization of the Program Schedule Matrix and other logistics	November 15-17, 2021	Program Management Team (PMT) & Facilitators	Online (Google Meet)
B. Presentation of the PISA 2018 Results cum Development of Computer-based Assessment Tools for Junior High School Mathematics, Science and English	November 22-26, 2021	PMT- 13 CLMD Personnel-18 (onsite) Mathematics EPSs-6 Science EPSs-6 English EPSs-5 Mathematics Teachers-19 Science Teachers - 19 English Teachers-19 ICT Teachers-3	Face to Face & Online  (See enclosure for participants who will be reporting onsite)
C. Quality Assurance of the Developed Computer-based Assessment Tools	December 13-15, 2021	PMT-13 CLMD Personnel-18 (onsite) EPSs (Math, Science, English)	Online (Google Meet)
D. Pilot Testing of the Quality Assured Computer-based Assessment Tools	January, 2022	Select Secondary Schools	TBA (To be Arranged)

2. The activities intend to support our schools in providing opportunities for our learners to be exposed in the components and structures of PISA.

3. Enclosed are the following documents:

- Program Management Team
- Distribution and requirements of the expected participants
- Program Schedule Matrix (PSM)



Address: Doña M. Gaisano St., Sudlon, Lahug, Cebu City  
 Telephone Nos.: (032) 231:1433; (032) 414-7399  
 Email Address: region7@deped.gov.ph

APPROVAL  
 DATE 11/12/2021  
 TIME 9:00  
 SIGNATURE [Signature]

4. Meals and accommodation incurred by the participants reporting onsite during the conduct of the activity shall be charged against OSEC-7-20-0153 (PISA Field Trial Funds) while travel expenses shall be charge to Division MOOE/local funds, subject to the usual government accounting and auditing rules and regulations.

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

Enclosure to Regional Memorandum No. 1034

**PROGRAM MANAGEMENT TEAM AND FACILITATORS**

<b>NAME</b>	<b>POSITION / DESIGNATION</b>	<b>OFFICE / DIVISION</b>
Dr. Felix Galacio r.	Education Program Supervisor in Mathematics	Bohol Division
Dr. Pablito Villalon	Education Program Supervisor in English	
Generosa T. Castillo	Education Program Supervisor in Science	
Lope Hubac	Division Testing Coordinator	
Josefina L. Castrodes	Principal	
Dr. Pamela Rodemio	Education Program Supervisor in Mathematics	Cebu Province
Dr. Chona B. Redoble	Education Program Supervisor in English	
Juvimar Montolo	Education Program Supervisor in Science	
Maria Socorro Relacion	Division Testing Coordinator	
George P. Lumayag	Teacher III	
Rexon B. Amamag-id	Master Teacher I	
Cesar A. Restauero, Jr.	Education Program Supervisor in Mathematics	RO7
Dr. Eduardo O. Omaña	Education Program Supervisor in English	
Dr. Bryant C. Acar	Education Program Supervisor in Science	

**Presentation of the PISA 2018 Results cum Development of Computer-based  
Assessment Tools for Mathematics, Science and English  
November 22-26, 2021**

**DISTRIBUTION OF PARTICIPANTS**

**A. Education Program Supervisors**

<b>Division</b>	<b>Education Program Supervisor</b>
Bais	Science
Bayawan	Mathematics
Bohol	-
Bogo	Science
Carcar	English
Cebu City	Science
Cebu Province	-
Danao	Mathematics
Dumaguete	Mathematics
Guihulngan	English
Lapu-Lapu	Science
Mandaue	English
Naga	English
Negros Oriental	Mathematics
Siquijor	Mathematics
Tagbilaran	Science
Talisay	English
Tanjay	Mathematics
Toledo	Science

## B. Teacher-Writers

Division	Learning Areas			ICT Expert
	Mathematics CS-Computer Simulation CDM-Conditional Decision Making EG-Exponential Growth GA-Geometric Approximation MR-Mathematical Reasoning	English (Note: Specific assignment of the writers as well as those participants reporting onsite will be communicated through the EPSs)	Science PS-Physical Science LS-Living Science ES-Earth & Space CT-Creative Thinking	
Bais	1-CS*	1	1-PS*	
Bayawan	1-CS*	1	1-PS*	
Bohol	1-CS*	1	1-PS*	1 (Math)*
Bogo	1-CS*	1	1-LS*	
Carcar	1-CDM*	1	1-PS*	
Cebu City	1-CDM**	1	1-PS**	1(English)*
Cebu Province	1-GA**	1	1-LS*	
Danao	1-EG**	1	1-LS**	
Dumaguete	1-CDM*	1	1-LS*	
Guihulngan	1-CDM*	1	1-ES*	
Lapu-Lapu	1-MR**	1	1-ES*	1(Science)*
Mandaue	1-EG**	1	1-ES**	
Naga	1-EG*	1	1-LS*	
Negros Oriental	1-EG*	1	1-ES*	
Siquijor	1-GA*	1	1-ES*	
Tagbilaran	1-GA*	1	1-CT*	
Talisay	1-GA*	1	1-CT**	
Tanjay	1-MR*	1	1-CT*	
Toledo	1-MR*	1	1-CT*	

Legend:

\*-attending virtually

\*\*-attending onsite

### **C. Requirements**

1. Currently handling Grade 8 Classes in Math, Science or English;
2. Computer Literate;
3. With knowledge and expertise in the assigned competency;
4. Has experience in writing assessment tools; and
5. For participants reporting onsite:
  - Committed to follow the strict protocol in social distancing and minimum health care;
  - Fully vaccinated with health card to be presented; and
  - Must bring Laptop, portable wifi and relevant references.

Enclosure to Regional Memorandum No. 1034

**QUALITY ASSURANCE OF THE DEVELOPED COMPUTER-BASED ASSESSMENT  
TOOLS**

December 13-15, 2021

<b>Division</b>	<b>Education Program Supervisor</b>
Bais	Science
Bayawan	Mathematics
Bohol	-
Bogo	Science
Carcar	English
Cebu City	Science
Cebu Province	-
Danao	Mathematics
Dumaguete	Mathematics
Guihulngan	English
Lapu-Lapu	Science
Mandaue	English
Naga	English
Negros Oriental	Mathematics
Siquijor	Mathematics
Tagbilaran	Science
Talisay	English
Tanjay	Mathematics
Toledo	Science



**PRESENTATION OF PISA 2018 RESULTS CUM WORKSHOP ON THE DEVELOPMENT OF COMPUTER-BASED TEST ITEMS**

November 22-26, 2021

Via Google Meet

**Program Schedule Matrix (PSM)-Science**

TIME	DAY 1 (Monday) NOVEMBER 22, 2021	TIME	DAY 2 (Tuesday) NOVEMBER 23, 2021	DAY 3 (Wednesday) NOVEMBER 24, 2021	DAY 4 (Thursday) NOVEMBER 25, 2021	DAY 5 (Friday) NOVEMBER 26, 2021
8:00-8:30	Registration /Attendance/Logistics	8:00-8:30	<b>Management of Learning (MOL)</b>			
8:30-9:30	Opening Program	8:30-10:00	Sample Test Item Structures and Functions of ICT-based Assessment George Lumayag	Workshop	Presentation of Initial Output and Critiquing of Initial Output	Presentation of the Final Draft
9:30-9:45	Health Break	10:00-10:30	Health Break/Break-out			
9:45:00-10:45	Background and Overview of PISA Administration Cesar A. Restauro, Jr.	10:30-11:45	Presentation of PISA Results 2018 in Scientific Literacy Dr. Bryant C. Acar			
10:45-11:45	Seven Levels of Proficiency Dr. Bryant C. Acar					
11:45-1:00	<b>LUNCH BREAK</b>					
1:00-2:00	Sharing of Notable Experiences of Previous PISA Administration Lope Hubac/Josepina Castrodes/Rexon Amamag-id	1:00-2:00	Components and Structures of 2018 Scientific Literacy Assessment Dr. Generosa Castillo	Workshop	Revision of the Draft	Submission of the Final Draft
2:00-3:30	PISA 2021 Context Questionnaire Framework Taxonomy Dr. Eduardo Omana	2:00-4:00	Components and Structures of 2021 Scientific Literacy Assessment Juvimar Montolo			Next Steps/ Closing Program
3:30-5:00	Crafting of Varied Assessment Design Maria Socorro Relacion	4:00-5:00	Workshop Proper			
5:00-6:00 PM	Debriefing					
OFFICER OF THE DAY	Dr. Pamela Rodemio		Lope Hubac	Dr. Generosa Castillo	Juvimar Montolo	Maria Socorro Relacion

**PRESENTATION OF PISA 2018 RESULTS CUM WORKSHOP ON THE DEVELOPMENT OF COMPUTER-BASED TEST ITEMS**

November 22-26, 2021

Via Google Meet

**Program Schedule Matrix (PSM)-English**

TIME	DAY 1 (Monday) NOVEMBER 22, 2021	TIME	DAY 2 (Tuesday) NOVEMBER 23, 2021	DAY 3 (Wednesday) NOVEMBER 24, 2021	DAY 4 (Thursday) NOVEMBER 25, 2021	DAY 5 (Friday) NOVEMBER 26, 2021
8:00-8:30	Registration /Attendance/Logistics	8:00-8:30	<b>Management of Learning (MOL)</b>			
8:30-9:30	Opening Program	8:30-10:00	Sample Test Item Structures and Functions of ICT-based Assessment George Lumayag	Workshop	Presentation of Initial Output and Critiquing of Initial Output	Presentation of the Final Draft
9:30-9:45	Health Break	10:00-10:30	Health Break/Break-out			
9:45:00-10:45	Background and Overview of PISA Administration Cesar A. Restauro, Jr.	10:30-11:45	Presentation of PISA Results 2018 in Reading Literacy Dr. Eduardo Omana			
10:45-11:45	Seven Levels of Proficiency Dr. Bryant C. Acar					
11:45-1:00	<b>LUNCH BREAK</b>					
1:00-2:00	Sharing of Notable Experiences of Previous PISA Administration Lope Hubac/Josepina Castrodos/Rexon Amamag-id	1:00-2:00	Components and Structures of 2018 Reading Literacy Assessment Dr. Chona Redoble	Workshop	Revision of the Draft	Submission of the Final Draft
2:00-3:30	PISA 2021 Context Questionnaire Framework Taxonomy Dr. Eduardo Omana	2:00-4:00	Components and Structures of 2021 Reading Literacy Assessment Dr. Pablito Villalon			Next Steps/ Closing Program
3:30-5:00	Crafting of Varied Assessment Design Maria Socorro Relacion	4:00-5:00	Workshop Proper			
5:00-6:00 PM	Debriefing					
OFFICER OF THE DAY	Dr. Pamela Rodemio		Josefina Castrodos	Dr. Pablito Villalon	Dr. Chona Redoble	Maria Socorro Relacion

**PRESENTATION OF PISA 2018 RESULTS CUM WORKSHOP ON THE DEVELOPMENT OF COMPUTER-BASED TEST ITEMS**

November 22-26, 2021

Via Google Meet

**Program Schedule Matrix (PSM)-Mathematics**

TIME	DAY 1 (Monday) NOVEMBER 22, 2021	TIME	DAY 2 (Tuesday) NOVEMBER 23, 2021	DAY 3 (Wednesday) NOVEMBER 24, 2021	DAY 4 (Thursday) NOVEMBER 25, 2021	DAY 5 (Friday) NOVEMBER 26, 2021
8:00-8:30	Registration /Attendance/Logistics	8:00-8:30	<b>Management of Learning (MOL)</b>			
8:30-9:30	Opening Program	8:30-10:00	Sample Test Item Structures and Functions of ICT-based Assessment George Lumayag	Workshop	Presentation of Initial Output and Critiquing of Initial Output	Presentation of the Final Draft
9:30-9:45	Health Break	10:00-10:30	Health Break/Break-out			
9:45:00-10:45	Background and Overview of PISA Administration Cesar A. Restauro, Jr.	10:30-11:30	Presentation of PISA Results 2018 in Mathematical Literacy Cesar Restauro			
10:45-11:45	Seven Levels of Proficiency Dr. Bryant C Acar					
11:45-1:00	<b>LUNCH BREAK</b>					
1:00-2:00	Sharing of Notable Experiences of Previous PISA Administration Lope Hubac/Josepina Castrodres/Rexon Amamag-id	1:00-2:00	Components and Structures of 2018 Mathematical Literacy Assessment Dr. Felix Galacio	Workshop	Revision of the Draft	Submission of the Final Draft
2:00-3:30	PISA 2021 Context Questionnaire Framework Taxonomy Dr. Eduardo Omana	2:00-4:00	Components and Structures of 2021 Mathematical Literacy Assessment Dr. Pamela Rodemio			Next Steps/ Closing Program
3:30-5:00	Crafting of Varied Assessment Design Maria Socorro Relacion	4:00-5:00	Workshop Proper			
5:00-6:00 PM	Debriefing					
OFFICER OF THE DAY	Dr. Pamela Rodemio		Maria Socorro Relacion	Dr. Felix Galacio Jr.	Dr. Pamela Rodemio	Socorro Relacion