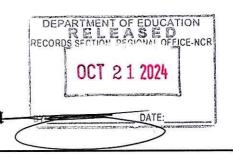


Department of Education

NATIONAL CAPITAL REGION



REGIONAL MEMORANDUM ORD-2024-1092

TO

SCHOOLS DIVISION SUPERINTENDENTS

FROM

JOCELYN DR ANDAYA

Regional Director

SUBJECT

SUBMISSION OF PISA 2025 READINESS PLAN

DATE

OCTOBER 17, 2024

- 1. In reference to the RM no. 1006, s. 2024 dated September 30, 2024, regarding the administration of the PISA-Science Program Pre-Test, all Schools Division Superintendents are hereby requested to submit their respective **PISA 2025 Readiness Plan** not later than October 21, 2024.
- 2. In light of the recent meetings with Division Science Supervisors online and Division English and Math Supervisors in Baguio City on October 9, 2024, the PISA 2025 Readiness Plan is deemed essential for guiding divisions in addressing resource gaps, training personnel, and ensuring the preparedness of schools and learners for the assessment.
- 3. Furthermore, timely submission of the plan is crucial to ensure that all divisions are fully prepared for PISA 2025, enabling our learners to perform at their best on the global stage.
- 4. For reference, the attached PISA Readiness Plan of the Region and PISA 2025 Readiness Plan template must be used to ensure uniformity in the submission. The template outlines the necessary components, including resource allocation, personnel training, and timelines, to guide divisions in effectively preparing for the assessment.
- 5. Immediate dissemination of this Memorandum is desired.

RIR/CLMD

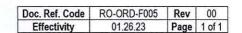






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Department of Education

NATIONAL CAPITAL REGION



REGIONAL MEMORANDUM

ORD-2024 - 1 0 0 6

TO

SCHOOLS DIVISION SUPERINTENDENTS

Attention: Division Testing Coordinators (DTC)

Division Information Technology Officers (DITO)

FROM

JOCELYN DR ANDAYA

Director IV

SUBJECT

ADMINISTRATION OF THE PISA-SCIENCE PROGRAM

PRETEST

DATE

September 30, 2024

- 1. This is in reference to the attached Memorandum DM-CT-2024-380 dated September 27, 2024, from Gina O. Gonong Undersecretary for Curriculum and Teaching, relative to the above-captioned subject, for information and appropriate action.
- 2. Enclosed is the schedule of activities for your reference.
- 3. Expenses relative to the preparation of PISA 2025 activities, covering pre-planning, administration and post administration, onsite technical assistance, preparation of testing rooms and monitoring activities shall be charged against division and school local funds subject to the usual accounting and auditing rules and regulations.
- 4. Immediate dissemination of this Memorandum is desired.







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Doc. Ref. Code	RO-ORD-F005	Rev	("
Effectivity	01.26.23	Page	1 of 1



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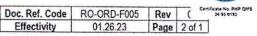
Date	Activity	In-charge
September 30- October 4, 2024	Checking of computer, tablets and other available materials to be used during the pretest Facilitation of learners LMS Account	Division Information Technology Officers (DITO)
	Orientation of Testing Personnel	Division Testing Coordinators (DTC)
October 7-11,2024	Administration of Pre-Test	Division Testing Coordinators (DTC) Division Information Technology Officers (DITO)
October 14-15	Submission of Pretest Results to Division Testing Coordinator (DTC)	School Testing Coordinators School ICT Coordinators
October 16-17	Submission of Pretest Results to Regional testing Coordinator (RTC)	Division Testing Coordinators (DTC) Division Information Technology Officers (DITO)













Department of Education

OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND TEACHING

MEMORANDUM DM-CT-2024-380

TO

REGIONAL DIRECTORS

SCHOOLS DIVISION SUPERINTENDENTS

REGIONAL INFORMATION TECHNOLOGY OFFICERS

ALL OTHERS CONCERNED

FROM

GINA O. GONONG

Undersecretary

JANIR T. DATUKAN

Assistant Secretary for Curriculum and Teaching

SUBJECT

ADMINISTRATION OF THE PISA-SCIENCE PROGRAM PRE-

TEST

DATE

September 27, 2024

As part of its preparation for the 2025 Programme for International Student Assessment (PISA), the Department of Education will administer a pre-test to 15year-old learners from Grade 7 and higher from September 30 to October 11, 2024. The pre-test will be administered using either the Learning Management System (LMS) or pen-and-paper modality.

In this regard, this Office issues the Guidelines for Administering the PISA-Science Program Pre-Test. Please refer to Annex A for the guidelines for administering the pre-test using the pen-and-paper modality and Annex B using the LMS. The cluster of Schools Division Offices is attached as Annex C.

For any concerns or inquiries, you may contact the Office of the Assistant Secretary for Curriculum and Teaching-Education Assessment and Alternative Education (OASCT-EAAE) via email at oasct.eaae@deped.gov.ph or via landline through (+63 2) 8631-8495.

Copy-furnished:

ATTY. REVSEE A. ESCOBEDO Undersecretary for Operations











ANNEX A

ADMINISTERING THE PRE-TEST USING PEN-AND-PAPER MODALITY

- 1. Access the Pre-Test questionnaire from Google Drive through this link: https://bit.ly/PISA2025Resources
- 2. Print the test questionnaire.
- 3. Administer the 30-minute Pre-Test to the identified 15-year-old learners in the school.
- 4. The teacher/proctor may request the learners to exchange papers and check their answers. The answers may be discussed in a separate session.
- Gather the test questionnaire and input the scores using the template provided in the following link: https://tinyurl.com/PRETESTSCORESHEETS
- 6. Schools' Pre-Test results will be submitted to the Schools Division Offices (SDOs). SDOs will consolidate and submit school submissions to the Regional Offices.
- 7. The Regional Offices will submit the consolidated reports to the Office of the Undersecretary for Curriculum and Teaching–Education Assessment and Alternative Education (OASCT-EAAE) through oasct.eaae@deped.gov.ph.

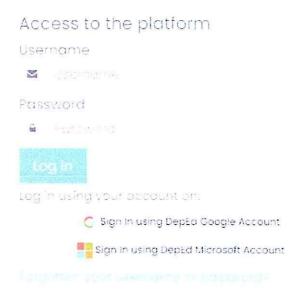
NOTE: Schools administering the Pre-Test using the pen-and-paper modality are advised to wait for the release of the Program Support Funds (PSF) for printing of tests and learning materials.

ANNEX B

ADMINISTERING THE PRE-TEST USING THE LEARNING MANAGEMENT SYSTEM (LMS)

For the Learners:

- 1. Access the DepEd LMS
 - Open your web browser and go to the DepEd Learning Management System (LMS) website (URL will be provided by your Division or School).
- 2. Log In to Your Account
 - Log in using your DepEd Microsoft Account.



- 3. Find the Right Course
 - Navigate to the Site Home.



Locate the **Practice Test** category (this is the first category).

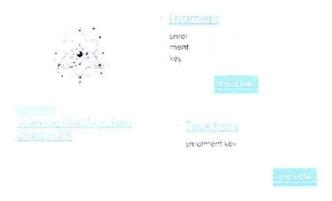
4. Select Your Cluster

- Refer to Annex C to find out which cluster your School Division Office (SDO) belongs to.
- o Click on the course linked to your SDO cluster.

5. Enroll in the Course

- When prompted for the **enrollment key**, enter the following:
 - PT_Learners (this is the key for learners to access the course).

Enrolment options



Click Enroll Me.

6. Start the Assessment

- o Once enrolled, locate the assessment or test under the course content.
- Click on the assessment link to start the test.

Science Proctice Test

CLICK HERE TO TAKE THE PRACTICE TEST

Follow the instructions provided in the test and submit your answers once completed.

7. Check for Completion

After submitting the assessment, log out from the system.

For Teachers (to check the learner's scores):

1. Access the DepEd LMS

o Open your web browser and go to the DepEd Learning Management System (LMS) website.

2. Log In to Your Account

o Login using DepEd Microsoft Account or DepEd Google Account.

3. Find the Right Course

o Navigate to the Practice Test category.

4. Select the Cluster

 Based on the learner's Division, select the appropriate cluster from the list of courses provided.

5. Enroll in the Course

- o When prompted for the enrollment key, enter the following:
 - PT_Teachers (this is the key for teachers to access and review learner progress).
- Click Enroll Me.

6. Access Learner Grades

- o After enrolling, go to the gradebook or progress tracking section of the course.
- o Here, you can check the grades or scores of learners who have completed the assessment.

ANNEX C
SCHOOLS DIVISION OFFICE CLUSTERS IN THE LMS

LMS TENANT	LMS Course	SDO
	Cluster 1	Alaminos City
	Cluster 1	Pangasinan I, Lingayen
		Batac City
		Candon City
	Cluster 2	Dagupan City
		Ilocos Norte
R1		Ilocos Sur
KI		La Union
	Cluster 3	Laoag City
	Cluster 3	San Fernando City
		Vigan City
		Pangasinan II, Binalonan
	Cluster 4	San Carlos City
		Urdaneta City
	Cluster 5	Cagayan
	Cluster 6	Isabela
		Batanes
		Cauayan City
R2		City of Ilagan
	Cluster 7	Nueva Vizcaya
		Quirino
		Santiago City
		Tuguegarao City
	Cluster 8	Bulacan
	Cluster 9	Nueva Ecija
	Cluster 9	Cabanatuan City
	Chaster 10	
	Cluster 10	City of San Jose Del Monte
R3-1		Gapan City San Jose City
	Cluster 11	Science City of Muñoz
	Cluster 11	
		Aurora
	Cluster 12	Malolos City
	Cluster 13	Meycauayan City
	Clustel 13	Pampanga
	Chroton 14	Angeles City
	Cluster 14	Balanga City
		Bataan
R3-2		Mabalacat
	Cluster 15	Olongapo
		San Fernando City
		Zambales
	Cluster 16	Tarlac Province
		Tarlac City
DAAI	Cluster 17	Cavite Province
R4A1	Cluster 18	Bacoor City
	M312005 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Cavite City

		Dasmarinas City
	Cluster 19	General Trias City
		Imus City
	Cluster 20	Quezon
	Cluster 21	Laguna
		Binan City
	Cluster 22	Cabuyao City
		Calamba City
R4A2		Lucena City
		San Pablo City
	Cluster 23	San Pedro City
	0143601 20	Sta. Rosa City
		Tayabas City
	Cluster 24	Antipolo City
	Cluster 25	Batangas
	Cluster 26	Rizal
R4A3	Cluster 20	
	G1 4 07	Batangas City
	Cluster 27	Tanauan City
****		Lipa City
		Calapan
	Cluster 28	Marinduque
D4D		Romblon
R4B	Cluster 29	Occidental Mindoro
	Cluster 29	Oriental Mindoro
	G1 4 00	Palawan
	Cluster 30	Puerto Princesa City
		Albay
R5-1		Legaspi City
	Cluster 31	Ligao City
		Tabaco City
		Camarines Norte
	Cluster 32	
	Cluster 33	Masbate City
	The state of the s	Masbate
	Cluster 34	Camarines Sur
		Catanduanes
R5-2	Cluster 35	Iriga City
		Naga City
	Cluster 36	Sorsogon
_65-5-	Contraction of the	Sorsogon City
	Cluster 37	Negros Occidental
		Bacolod City
	Cluster 38	Bago City
		Capiz
		Cadiz City
		Escalante City
R6-1		Himamaylan City
		Kabankalan City
	Cluster 39	La Carlota City
	Claster 09	
		Sagay City
		San Carlos City
		Silay City
		Sipalay City

		Victorias City
	Cluster 40	Aklan
	Cluster 40	Antique
		Guimaras
R6-2	Cluster 41	Iloilo City
	Cluster 41	Passi City
		Roxas City
	Cluster 42	Iloilo
		Dumaguete City
		Guihulngan City
		Negros Oriental
	Cluster 43	Siquijor
		Tagbilaran City
R7-1		Canlaon City
		Tanjay City
		Bais City
	Cluster 44	Bayawan City
	Cluster 44	Bohol
r7-2		Bogo City
	Cluster 45	Carcar City
	Cluster 45	Cebu City
		City of Naga, Cebu
	G1 1 16	Danao City
	Cluster 46	Cebu
		Lapu-Lapu City
	Cluster 47	Mandaue City
		Talisay City
		Toledo City
	Cluster 48	Leyte
	Cluster 49	Northern Samar
	Gradier 13	Samar (Western Samar)
		Baybay City
R8	Cluster 50	Biliran
		Borongan City
		Calbayog City
		Catbalogan City
		Eastern Samar
		Maasin City
		Ormoc City
	Cluster 51	Southern Leyte
		Tacloban City
		Dapitan City
	Cluster 52	Dipolog City
		Zamboanga del Norte
		Isabela City
R9	Cluster 53	Pagadian City
	1.20.02.00	Zamboanga City
		Zamboanga del Sur
	Cluster 54	
	Cluster 55	Zamboanga Sibugay
R10		Bukidnon
	Cluster 56	Cagayan de Oro City

		Camiguin
		El Salvador
		Gingoog City
		Iligan City
		Lanao del Norte
	Cluster 57	Malaybalay City
		Misamis Occidental
		Misamis Oriental
		Oroquieta City
	Cluster 58	Ozamis City
	Cluster 56	Tangub City
	Classics FO	Valencia City
	Cluster 59	Davao City
	Cluster 60	Davao De Oro
		Davao del Norte
		Davao del Sur
D11	Cluster 61	Davao Occidental
R11		Davao Oriental
		Digos City
		Island Garden City of Samal
	Cluster 62	Mati City
		Panabo City
		Tagum City
		General Santos City
	Cluster 63	Kidapawan City
R12	BOOK OF THE WAS ENGLISHED WES	Koronadal City
	Cluster 64	North Cotabato
	Cluster 65	Sarangani
		South Cotabato
	Cluster 66	Sultan Kudarat
		Tacurong City
CAR		Abra
	Cluster 67	Apayao
		Baguio City
		Benguet
		Ifugao
	Cluster 68	Kalinga
	Cluster 08	Mt. Province
		Tabuk City
		Agusan del Norte
	Cluster 69	Agusan del Sur
		Bayugan City
		Bislig City
		Butuan City
	Cluster 70	Cabadbaran City
CARAGA	Claster 70	Dinagat Island
		Siargao City
		Surigao City
	Cluster 71	Surigao del Norte
		Surigao del Sur
		Tandag City
NCR1	Cluster 72	Caloocan City

	Cluster 73	Manila
	Olaratan 74	Paranaque City
	Cluster 74	Taguig City and Pateros
		City of San Juan
	01	Las Piñas City
	Cluster 75	Malabon City
		Navotas
	Cluster 76	Quezon City
		Makati City
NCR2	Cluster 77	Mandaluyong City
		Muntinlupa City
	Cluster 78	Marikina City
	Cluster 78	Valenzuela City
	Cluster 79	Pasay City
	Cluster 79	Pasig City



National Capital Region

Funding Requirements for PISA Readiness Plan

						Set criteria for selecting high-quality PISA-like questions to ensure alignment with PISA's cognitive demand and format.
Regional and Division supervisors in English, Math and Science	NA	NA	None	NA	August - September 2024	1. Compilation of Sample PISA-Like Questions via Google Drive
Olfice-In-Charge	Timeline for Downloading of Funds. Write "NA" if not applicable	downloading, indicate the recipient of the (RO, SDO, and Schools). Write "NA" if not applicable	Funding Source (Indicate the Funding Year e.g., FY2024 General Management Service). Write "None" if there are no allocated funds yet.	Budget Requirement	Timeline of Implementation (Actual Delivery)	Short Description of the P/A/P or Initiatives that supports PISA Readiness









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 Doc. Ref. Code
 PAWIM-F-025
 Rev
 00

 Effectivity
 09.20.21
 Page
 1 of 2





National Capital Region

3. Digitization of PISA- Like Questions	Explore partnerships with IT experts to optimize question digitization and ensure user-friendliness for both teachers and students.	2. Coordination Meeting with SDO Parañaque CID Officials for Digitization Define specific roles and timelines for the digitization process.	Include a system for categorizing questions by skill levels (low, medium, high) to address varying student abilities.
October 2024		September 27, 2024	
Php 984,000		NA	
None		None	
To be downloaded to SDO		NA	
October 2024		NA	
SDO Paranaque City through the CID coordination with CLMD will conduct		CLMD EPSs in English, Science, and Math, and CID Officials from SDO Parañaque City	









2 of 2	Page	09.20.21	Effectivity
8	Rev	PAWIM-F-025	Doc. Ref. Code





National Capital Region

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Use a standardized format				Paranaque		the digitization using
for all questions and				City		the compiled PISA
integrate adaptive learning				•		like questions
technologies to make						•
assessments more						The digitized
personalized for students.						materials will be
					21	shared to different
Ensure the platform is		511				SDOs as part of
mobile-friendly for broader						PISA Familiarization
access, considering						
students with limited						
resources.						
4. Computer Familiarization	October 2024	NA	None	NA	NA	DITO ICT Coordinator
Conduct computer-based						ICI Ieachei
improve students' comfort with tech platforms.						
Include activities like						
simulated tests and games to enhance digital literacy						
in an engaging way.		*****				









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Doc. Ref. Code PAWIM-F-025
Effectivity 09.20.21

PAWIM-F-025 Rev 00 09.20.21 Page 3 of 2



National Capital Region

PISA-Science Program Pretest Develop a clear timeline and protocols for pretest administration. Offer student briefings or orientations about the purpose and structure of	6. Administration of	that might arise during the pretest.	Create a contingency plan for any tech-related issues	coordinators and IT officers in the pretest conduct.	Set clear meeting outcomes, such as defining	Testing Coordinators and IT Officers	5. Online Planning Meeting with Division
to October 11, 2024	September 30						September 30, 2024
	Php150,000.00						NA
	None						None
downloaded to 16 SDOs	To be						NA
	October 2024					20 - 22 - 22 - 23 - 24 - 24 - 24 - 24 - 24	NA
Coordinator (RTC), Division Testing Coordinators (DTCs) and Division Information Officers (DITOs)	Regional Testing						CLMD EPSs in ESM, DTC, and DITO.









4 of 2	Page	09.20.21	Effectivity
00	Rev	PAWIM-F-025	Doc. Ref. Code





National Capital Region

8. Coordination Meeting with CID Chiefs, Science, English, and Math EPSs	Share insights with school leaders and teachers for real-time adjustments to teaching strategies.	Use data analytics tools to identify trends, learning gaps, and areas of improvement by school, subject, and student demographics.	7. Consolidation, Analysis, and Utilization of Pretest Data	the pretest to reduce anxiety.
October 18,2024			October 14 – 15, 2024	
Php 38,400			NA	
None		4	None	
None			NA	
NA			NA	
CLMD, CID Chiefs, English, Math and Science Supervisors			Regional and Division Supervisors in ESM and DTC	









5 of	Page	09.20.21	Effectivity
8	Rev	PAWIM-F-025	Doc. Ref. Code





National Capital Region

9. Professional Development Sessions on PISA's Assessment Structure Development and Digitization of PISA-Like Questions Focus on not just the structure but also instructional strategies that support higher-order thinking skills assessed in PISA.	Clarify deliverables for each meeting to ensure consistent progress on PISA preparation. Develop collaborative action plans that integrate these key subjects with crosscutting skills (e.g., critical thinking, problem-solving).
October to December	
Php1,584,000.00	
None	*
October 2024	
To be downloaded to SDOs	
CID Chiefs, English , Math and Science Supervisors	









6 of 2	Page	09.20.21	Effectivity
00	Rev	PAWIM-F-025	Doc. Ref. Code





National Capital Region

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11. Monitoring of Division-Initiated Programs on Familiarization	Set up a feedback mechanism where teachers and students can report on the usability and effectiveness of these digitized questions.	Use the questions not only for testing but also for formative assessments in classrooms.	10. Utilization of Digitized PISA-Like Questions	Include mock test analyses and how these can guide classroom instruction.
October 20, 2024 to March, 2025			October 2024 - March 2025	
Php 200,000			NA	
None			None	
For RO and SDO (to be downloaded)			NA	
			NA	
CLMD, CID Chiefs, English , Math and Science Supervisors			CLMD, CID Chiefs, English , Math and Science Supervisors	











7 of	Page	09.20.21	Effectivity
8	Rev	PAWIM-F-025	Doc. Ref. Code





National Capital Region

12. Administration of PISA-Science Program Posttest Align posttest content with the pretest to ensure comparability and the effectiveness of intervention Include peer reviews and debriefing sessions with students to reinforce learning outcomes.	Use specific benchmarks and evaluation tools to assess the progress of familiarization programs. Collect feedback from students on how familiarization activities are impacting their confidence and understanding of PISA formats.
December 2024	
Php150,000.00	
None	
To be downloaded to 16 SDOs	
November 2024	
Regional Testing Coordinator (RTC), Division Testing Coordinators (DTCs) and Division Information Officers (DITOs)	















National Capital Region

14. Coordination Meeting with SDOs for PISA Preparations of Identified Schools Focus on setting milestones for each school's readiness efforts and define metrics to evaluate progress.	Ensure that visits focus not only on monitoring but also on providing actionable feedback and support to schools. Use school visits to model best practices and showcase schools with successful readiness initiatives.
February 2025	February – April 2025
NA	Php 200,000
NA	000 None
NA	For RO monitoring and SDO (to be downloaded)
NA	November 2024
The RTCs, DTCs and identified schools will start preparing the needed documents, facilities and logistics for the conduct of PISA	The RO EPSs and SDO EPSs in charge in English, Math, and Science, DTCs and DITOs will schedule a visit to the identified schools for technical assistance and support















 Doc. Ref. Code
 PAWIM-F-025
 Rev
 00

 Effectivity
 09.20.21
 Page
 9 of 2



National Capital Region

16. Consolidation and Analysis of Test Results and Feedback	PISA Simulations in Identified Schools Simulate both individual and collaborative testtaking environments to reflect various PISA components. Include a self-reflection or metacognition phase for learners after each simulation to understand their own performance.	Encourage the sharing of best practices among the identified schools.
February 2024	February – March 2025 (until the day of actual PISA Test)	
NA	NA	
None	NA	
NA	NA	
NA	NA	
RTC, DTC, DITO, English, Math and science Supervisors, School testing and Principal	RTC, DTC, DITO, English, Math and science Supervisors, School testing and ICT coordinator, Principal	









10 of 2	Page	09.20.21	Effectivity
8	Rev	PAWIM-F-025	Doc. Ref. Code





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Advocacy Campaign and Simulations Assess the reach and impact of the advocacy campaign using metrics such as awareness, participation, and behavior changes. Engage students in the advocacy by incorporating peer-led awareness initiatives or PISA	Use data visualization tools to simplify the analysis and communication of results. Link the feedback process with individualized learning plans for students to address specific weaknesses.
March 2025 (until the day of actual PISA Test)	
F11p 200,000	
MOTIC	
monitoring and SDO (to be downloaded)	
2024	
RTC, DTC, DITO , English, Math and science Supervisors	









11 of 2	Page	09.20.21	Effectivity
00	Rev	PAWIM-F-025	Doc. Ref. Code





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Prepared by:

EPS in charge in English ARNOID C. GATUS

JOCELYN DR ANDAYA

Approved by:

Director IV

RESTITUTO RODELLAS

EPS in charge in Mathematics

MICAH PACHECO

EPS in charge in Science

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