



Republic of the Philippines
Department of Education
 REGION XI
SCHOOLS DIVISION OF DIGOS CITY

OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT

DIVISION MEMORANDUM
 No. 414, s. 2022

June 29, 2022

**Virtual Professional Development Workshop for
 Science Teachers Sponsored by PNRI**

To: Public Schools District Supervisors
 School Principals/Officers-in-charge
 Public Secondary Schools

1. Herewith is a Regional Memorandum, CLMD-2022-105 dated June 27, 2022 with the attached DM-CI-2022-241 from USec Diosdado M. San Antonio, Undersecretary for Curriculum and Instruction, Department of Education regarding the Virtual Professional Development Workshop for Science Teachers sponsored by PNRI on August 8-19, 2022. This Office encourages all secondary school science teachers to participate in the said virtual activity.
2. Interested Secondary School Science teachers are advised to apply through the PNRI Online Course Application Portal at <https://services.pnri.dost.gov.ph/portal/ApplyUser>. Deadline for application is July 22, 2022.
3. Other details are found in the enclosures.
4. For further information and clarification, please contact the Nuclear Training Center at telephone no. (02)8929-6011 to 19 loc. 236 or by email at ntc@pnri.dost.gov.ph or nstep@pnri.dost.gov.ph.
5. For information, guidance, and compliance.

DepEd Schools Division of Digos City
 RECORDS SECTION
RELEASED
 22-87296
 DATE: JUN 29 2022 TIME: 3:28 PM
 BY:

CRISTY C. EPE
 Schools Division Superintendent

Encls: Regional Memorandum-CLMD-2022-105, dated June 27, 2022
 References: Regional Memorandum-CLMD-2022-105, dated June 27, 2022
 To be indicated in the Perpetual Index under the following subjects
 CURRICULUM SCIENCE TRAININGS
 lbj; Virtual Professional Development Workshop for Science Teachers Sponsored by PNRI
 29 June 2022



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Republic of the Philippines
Department of Education
DAVAO REGION

Office of the Regional Director

REGIONAL MEMORANDUM
CLMD-2022-105

To : Schools Division Superintendents

Subject: VIRTUAL PROFESSIONAL DEVELOPMENT WORKSHOP
FOR SCIENCE TEACHERS SPONSORED BY PNRI

Date : June 27, 2022

Pursuant to DM-CI-2022-241 regarding the Virtual Professional Development Workshop for Science Teachers Sponsored by PNRI on August 8-19, 2022, this Office encourages all secondary school science teachers to participate in the said virtual activity.

Interested science teachers are advised to apply through the PNRI Online Course Application Portal at <https://services.pnri.dost.gov.ph/portal/ApplyUser>.

Details of the activity are found in the enclosures.

For further information and clarification, please contact the Nuclear Training Center at telephone no. (02)8929-6011 to 19 loc. 236 or by email at ntc@pnri.dost.gov.ph or nstep@pnri.dost.gov.ph.

Immediate and wide dissemination of this Memorandum is hereby enjoined.

ALLAN G. FARNAZO
Director W

Enclosed: As stated

ROC6/mlib

DEPARTMENT OF EDUCATION RO-
RECORDS SECTION
RELEASED

By:
Date: 06/28/2022 Time: 10:35
0622-4602



Address: F. Torres St., Davao City (8000)
Telephone Nos.: (082) 291-1665; (082) 221-6147

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Republic of the Philippines

Department of Education

OFFICE OF THE UNDERSECRETARY FOR CURRICULUM AND INSTRUCTION

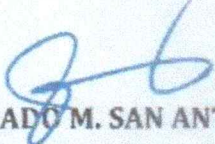
BCD-CSDD-2022-I-8012

MEMORANDUM
DM-CI-2022-241

12 4 June 2022

TO : MINISTER, MBHTE-BARMM
REGIONAL DIRECTORS

0 7:44

FROM : 
DIOSDADO M. SAN ANTONIO
Undersecretary

SUBJECT : Virtual Professional Development Workshop for Science
Teachers Sponsored by PNRI

DATE : June 21, 2022

The Memorandum of Understanding signed in May 2018 between the Department of Education and the Department of Science and Technology- Philippine Nuclear Research Institute (PNRI) aims to expand and sustain nuclear science and technology education among secondary school teachers and students of the country.

The PNRI is organizing the **Curie's Class**, a virtual professional development training course/workshop for secondary school science teachers, on August 8-19, 2022. The event is one of the activities under PNRI's Nuclear Science and Technology Education Program and the IAEA technical cooperation project RAS0091 "Supporting Nuclear Science and Technology Education at the Secondary and Tertiary Level".

The Curie's class is a 40 - hour professional development training course/workshop for secondary school science teachers. It aims to equip teachers with the ability to bring nuclear science into their classrooms and confidently teach their students about the peaceful and beneficial uses of the atom's energy. This workshop is open to science teachers, with preference to Grade 11 and 12 science teachers and Junior High School science teachers handling special science classes. The workshop will run for 2 weeks with a total of 8 sessions. Each session is designed for a 4-hour engagement with the course materials. The sessions will be rendered as a combination of pre-recorded (asynchronous) and live (synchronous) lectures.

Interested teachers are encouraged to apply through the PNRI Online Course Application Portal (<https://services.pnri.dost.gov.ph/portal/ApplyUser>). Deadline for application is **July 22, 2022**.



DEPARTMENT OF SCIENCE AND TECHNOLOGY
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
COURSE INFORMATION BULLETIN

Course Title:	CURIE'S CLASS: NUCLEAR SCIENCE FOR HIGH SCHOOL TEACHERS
Date and Duration	August 8 – 19, 2022 (40 hours spread in two weeks)
Course Description	Curie's class is a professional development training course/workshop for secondary school science teachers. It aims to equip teachers with the ability to bring nuclear science into their classrooms and confidently teach their students about the peaceful and beneficial uses of the atom's energy.
Course Outcomes and Objectives	<p>The main outcome of the course is to have participants apply tools and strategies for teaching nuclear science concepts in their classrooms.</p> <p>At the end of the course, participants are expected to</p> <ol style="list-style-type: none">1. Develop an understanding of the nature of radiation and radioactivity and the peaceful and beneficial uses of the atom's energy2. Demonstrate understanding of the statistical nature of radiation phenomena by collecting, processing, and reporting experimental data3. Effectively use various tools and models to teach nuclear science
Participation:	This course is open to science and technology teachers, with preference to Grade 11 and 12 science teachers or those who are handling special science classes.
Application Procedure:	<p>Candidates wishing to apply for this course should follow the steps below:</p> <ol style="list-style-type: none">1. Prepare electronic copies of the following supporting documents:<ul style="list-style-type: none">• Recommendation/Endorsement letter from the university, institution, or company where the applicant is employed. Kindly address it to Dr. Carlo Arcilla, PNRI Director.• A recent 1x1 ID photo of the applicant2. Access the DOST-PNRI Online Course Application Portal (https://services.pnri.dost.gov.ph/portal/ApplyUser). Fill out application form completely and submit. Any issues/problems related to the Application Portal can be addressed to mis@pnri.dost.gov.ph.3. Closing date for applications is July 22, 2022 (Friday) <p>Successful applicants will be notified by email 3 – 5 working days after the closing date. Due to the volume of applications the center receives, no notification will be sent to applicants who will not be accepted to the training course. For more details on how to apply: https://bit.ly/PNRI-Course-Application.</p>
Administrative Arrangements:	<p>Participation to the course is free of charge. However, the participants should cover all expenses (e.g., web camera, headset, software, computer, Internet connection, studio rental, etc.) necessary to participate in the online course. In addition, the organizers do not provide the participants with any auxiliary devices (e.g., CD, USB flash drive, etc.). It is clearly understood that each organization, in recommending/endorsing the participants, undertakes the responsibility for such coverage including any special arrangements related to the participant's work schedule/load to ensure the participants full participation and successful completion of the course.</p> <p>It is recommended that participants prepare a place (e.g. office, house, etc.) for the online course, including a web camera, headset, software, computer, Internet connection, etc.</p>

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PO Box 213 UP Quezon City | PO Box 932 Manila |
PO Box 1314 Central, Quezon City
Telephone (632) 8929-60-10 to 19
Fax (632) 8920-16-46

CONTACT US

/PNRIDOST
 ntc@pnri.dost.gov.ph
 PNRI.DOST.GOV.PH

TO APPLY FOR A COURSE, VISIT:

<https://services.pnri.dost.gov.ph/portal/>