

Republic of the Philippines
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
Request for Publication of Vacant Positions

To: CIVIL SERVICE COMMISSION (CSC)

We hereby request the publication of the following vacant positions, which are authorized to be filled, at the PHILIPPINE NUCLEAR RESEARCH INSTITUTE in the CSC website:

MA. NADIA D. ESTARIS

Date: May 29, 2023

No.	Position Title (Parenthetical Title, if applicable)	Plantilla Item No.	Salary/ Job/ Pay Grade	Monthly Salary	Qualification Standards					Place of Assignment
					Education	Training	Experience	Eligibility	Competency (if applicable)	
1	SENIOR SCIENCE RESEARCH SPECIALIST	PNRIB-SRSRS-4-1998	19	51,357	Bachelor's Degree relevant to the job	8 hours of relevant training	2 years of relevant experience	Career Service (Professional) Second Level Eligibility	Education: BS/MS/PhD in Chemistry/Medical Physics/Biology Training: Specialized Training in Radiation Safety, Radiation Research/Radiation Biology, & Radioactivity/Radiation Measurements. Leadership – with demonstrated ability to: <ul style="list-style-type: none"> • lead and motivate a team • teach and mentor lower level researchers • work under pressure and maintain high-level of professionalism • conceptualize and initiate innovative research projects/programs Project management - ability to: <ul style="list-style-type: none"> • do independent research and experimentation including data presentation/analysis/interpretation/synthesis • make or write project proposals • get external funding for specific programs/projects • provide direction and advice to project implementation • write technical reports including standard templates/forms • understand and manage project funds • propose innovation for research implementation and system improvement • make radiation safety plan/program • manage radiation laboratories and research facilities Scientific Communication - ability to: <ul style="list-style-type: none"> • communicate effectively in large group • write and publish in peer-reviewed journals/books/monographs • organize forum/symposium/conferences/meetings/workshops • communicate effectively with his/her superior and lower-level researchers Preferably with: <ul style="list-style-type: none"> • Completed Ph.D. or MS degree • Extensive Research Experience • High interest in radiation research/radiation biology/oncology/drug development 	Health Physics Research Section/Atomic Research Division

No.	Position Title (Parenthetical Title, if applicable)	Plantilla Item No.	Salary/ Job/ Pay Grade	Monthly Salary	Qualification Standards					Place of Assignment
					Education	Training	Experience	Eligibility	Competency (if applicable)	
2	SCIENCE RESEARCH SPECIALIST I	PNRIB-SRAS1-28-1998	13	31,320	Bachelor's Degree relevant to the job	None required	None required	Career Service (Professional) Second Level Eligibility	Education: Must be a Licensed Chemist Technical competency - ability to: • provide technical assistance to project leaders • perform basic laboratory techniques/fieldworks • record, document and manage data (processed/analyzed) including photographs, methods, and research progress • execute good laboratory practice (GLP) • perform research and experimentation • perform fieldwork activities Scientific communication - ability to: • communicate effectively in small group • present poster presentation in scientific meetings and conferences Preferably with: • Experience working in the pharmaceutical industry. • Hands-on knowledge on operation of laboratory equipment and devices • Technical writing skills • Research oriented	Health Physics Research Section/ Atomic Research Division
3	SCIENCE AIDE	PNRIB-SCA-3-1998	4	15,586	Elementary School Graduate	None required	None required	None required (MC 11, s. 96 - Cat. III)	1. With good physical and mental health 2. Willing to work in field and laboratory 3. Knowledgeable in the operation of farm equipment (e.g., hand tractor) 4. Knowledgeable in land preparation, seed sowing and planting/transplanting, maintenance operations (watering, weeding, pest and disease control, propagation), harvesting and seed processing, and data gathering 5. Knowledgeable in operating electric mills for milling grains 6. Willing to work on a weekend and holidays	Agriculture Research Section/ Atomic Research Division

Interested and qualified applicants should signify their interest in writing. Attach the following documents to the application letter and send to the address below not later than June 8, 2023.

1. Fully accomplished Personal Data Sheet (PDS) with recent passport-sized picture (CS Form No. 212, Revised 2017) which can be downloaded at www.csc.gov.ph;
2. Performance rating **in the last rating period** (if applicable);
3. Photocopy of certificate of eligibility/rating/license; and
4. Photocopy of Transcript of Records.

QUALIFIED APPLICANTS are advised to hand in or send through courier their application to:

MA. NADIA D. ESTARIS

Administrative Officer V

Commonwealth Ave. Diliman, Quezon City

personnel@pnri.dost.gov.ph

PNRI encourages all interested and qualified applicants including Persons with Disability (PWD) and members of the Indigenous communities irrespective of sexual orientation and gender identify to apply for the abovementioned vacant positions.

APPLICATIONS WITH INCOMPLETE DOCUMENTS SHALL NOT BE ENTERTAINED.