

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: 22-Jan-25

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-28-1998	19	56,390	Bachelor's Degree relevant to the job	8 hours of relevant training	2 years of relevant experience	Career Service (Professional) Second Level Eligibility	<ul style="list-style-type: none"> <li>• Bachelor's Electronics Engineer</li> <li>• Minimum of 5 years Experience in repair, troubleshooting and maintenance of radiation instrument and equipment.</li> <li>• With strong knowledge of electronics engineering principles, design and application and ability to analyze and solve complex problem effectively.</li> <li>• Minimum 3 yrs experience in additive manufacturing with hands-on experience with 3D printing Technologies, including, setup, calibration and maintenance.</li> <li>• Expetise in Arduino programming and hardware development, including condng, integration, and system optimization.</li> <li>• Proven ability to lead and inspire teams to achieve organizational goals and has a skills in mentoring and guiding team member to enhance their technical and professional growth.</li> </ul>	Engineering Services Section/Nuclear Services Division

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2	SCIENCE RESEARCH ANALYST	PNRIB-SRAN-26-1998	11	30,024	Bachelor's Degree relevant to the job	None required	None required	Career Service (Professional) Second Level Eligibility	1. Technical Proficiency in Chemistry: In-depth knowledge of chemical principles, laboratory procedures, and analytical techniques such as spectroscopy, chromatography, and titration. 2. Research and Analytical Skills: Strong ability to design experiments, analyze data, and interpret results with accuracy. 3. Attention to Detail: Precision in performing laboratory experiments and documenting findings to ensure the integrity of research data. 4. Problem-Solving Skills: Capability to troubleshoot experimental issues and propose innovative solutions. 5. Teamwork and Collaboration: Ability to work effectively in a multidisciplinary team while contributing to collective goals. 6. Communication Skills: Proficiency in preparing technical reports, presenting findings, and documenting methodologies.	Applied Physics 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 February 1, 2025.

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](http://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**  
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 Administrative Officer V  
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 Commonwealth Ave. Diliman, Quezon City  
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[personnel@pnri.dost.gov.ph](mailto:personnel@pnri.dost.gov.ph)  
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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.**