

Republic of the Philippines
PHILIPPINE NUCLEAR RESEARCH INSTITUTE
 Commonwealth Ave. Diliman, Quezon City
ANNOUNCEMENT OF VACANT POSITIONS

In compliance with CSC MC No. 3 s. 2001 (Implementing RA 7041, Requiring Publications in Government Offices), notice is hereby given that the vacant positions listed below at PNRI are proposed to be filled.

Date: _____

JAN 27 2026

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	SUPERVISING SCIENCE RESEARCH SPECIALIST	PNRIB-SVSRS-17-1998	22	78,162	Bachelor's Degree relevant to the job	16 hours of relevant training	3 years of relevant experience	Career Service (Professional) Second Level Eligibility	<ul style="list-style-type: none"> 1. Scientific and Technical Expertise <ul style="list-style-type: none"> • Advanced knowledge in atomic and nuclear physics, solid state physics, radiation physics, and computational science. • Skilled in structural analysis of materials and studies on radiation-matter interactions. • Expertise in developing special materials and electronic devices relevant to industry and research. • Proficient in nuclear instrumentation, radiation detection, and computational modeling. 2. Research Leadership and Innovation <ul style="list-style-type: none"> • Leads applied physics research programs in nuclear and physical properties of materials. • Identifies emerging trends in radiation applications, reactor modeling, and device development. • Strong record in securing external funding and publishing in peer-reviewed journals. • Promotes collaborative research with government, academe, and industry. 3. Strategic Planning and Policy <ul style="list-style-type: none"> • Aligns APRS research with PNRI's mission and national development priorities. • Experienced in long-term project implementation and strategic research planning. • Translates applied physics research into technical standards, guidelines, and policy recommendations. 4. Regulatory and Ethical Compliance <ul style="list-style-type: none"> • Knowledge of international nuclear safety and radiation protection standards (IAEA, ICRP). • Ensures compliance in handling radioactive materials and electronic devices. • Upholds research ethics and nuclear security protocols. 5. Laboratory & Infrastructure Management <ul style="list-style-type: none"> • Oversees applied physics laboratories, ensuring ISO 17025/9001 compliance. • Maintains operational efficiency of nuclear instrumentation, computational facilities, and electronics labs. 	Applied Physics Research Section Atomic Research Division

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									<ul style="list-style-type: none"> • Ensures readiness of infrastructure for advanced experiments and collaborative projects. 6. Management and Leadership <ul style="list-style-type: none"> • Manages interdisciplinary teams of physicists, engineers, and computational scientists. • Mentors junior researchers and fosters collaboration with external partners. • Provides direction and advice in project implementation, ensuring alignment with PNRI goals. 7. Communication & Dissemination <ul style="list-style-type: none"> • Strong written and oral communication skills for technical and non-technical audiences. • Experienced in scientific publishing, presenting at international conferences, and organizing symposia/workshops. • Capable of translating complex nuclear and computational science concepts for stakeholders and policymakers. 	
	ADMINISTRATIVE AIDE VI	PNRIB-ADA6-8-2004	6	18,957	Completion of 2 years studies in college (prior to 2018), OR High school graduate with relevant vocational/trade course (prior to 2018), OR Completion of Grade 12/Senior High School under Technical-Vocational-Livelihood Track, OR Completion of Grade 10/Junior High School with relevant vocational/trade course (TESDA NC II)(starting 2018)	4 hours of relevant training	1 year of relevant experience	Relevant MC 11, s. 1996 Career Service (Sub-professional)/First Level Eligibility	<ul style="list-style-type: none"> • Able to write simple business letters • Has the ability to cooperate with other team members to maintain a positive and productive work atmosphere • Ability to prioritize conflicting deadlines, multitask effectively, and manage resources to achieve division targets 	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 FEB 06 2026.

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

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Commonwealth Ave. Diliman, Quezon City

personnel@pnri.dost.gov.ph

PNRI, in compliance to Civil Service Commission (CSC) PRIME-HRM, encourages applicants with the necessary qualifications and potential without regard to personal characteristics such as age, sexual orientation and gender identity, civil status, disability, religion, ethnicity and political affiliation.

APPLICATIONS WITH INCOMPLETE DOCUMENTS SHALL NOT BE ENTERTAINED.

CARLO A. ARCILLA, Ph.D.
Director