



PUBLICATION OF VACANT POSITION (Regular)

POSITION	:	Science Research Specialist I
SALARY GRADE	:	13
NO. OF POSITIONS AVAILABLE	:	1
ITEM NUMBERS	:	ASTIB-SRAS1-5-2009
BASIC QUALIFICATION STANDARDS	:	
	Education	: Bachelor's Degree relevant to the job
	Experience	: None Required
	Training	: None Required
	Eligibility	: Career Service (Professional) Second Level Eligibility
PREFERRED QUALIFICATION STANDARDS	:	
	Education	: Bachelor's degree in computer engineering, computer science, or any IT-related field.
	Experience	: None Required
	Training	: None Required
		: Knowledgeable in the following:
		<ul style="list-style-type: none">• Web technologies: PHP/ JavaScript/ HTML/ CSS/ Ajax/ jQuery• GIS: PostGIS/ GeoServer• Framework: Yii2• APIs and Database: RESTful APIs, PostgreSQL, MySQL• OS: Linux/ Windows• Strong understanding of the web development cycle• Must be a team player, adaptable and self-motivated• With good oral and written communication skills• Can work minimal supervision• Knowledge in Python and Node.js is a plus• Familiarity with Docker and Git is also a plus• Basic understanding of web and server management is desirable• Knowledge on mobile technologies, such as Flutter, Kotlin, and Android, is an advantage.
Required Competencies		

ADDITIONAL INFORMATION ABOUT THE POSITION:

He/She Shall:

- Work with the Visualization team under the Embedded Systems Group;
- Develop and maintain existing and new websites;

- Assist in creating and maintaining databases and serves;
- Produce system's manuals and technical documentation;
- Participate in the assembly, integration, and testing activities;
- Assist in drafting technical papers for submission and publication to scientific journals or conferences;
- Work with the internal and external partners and stakeholders to define project requirements;
- Gather data through library research, field work, interview, and/ or observation;
- Participate in other project-related activities; and
- Perform related duties of a regular or a special nature as assigned.

APPLICATION:

Interested and qualified applicants are requested to send the following application requirements (in pdf) to careers@asti.dost.gov.ph:

1. Accomplish the Application Form through this link: <https://forms.office.com/r/0XRdw4MsLQ>
2. Letter of intent addressed to:
FRANZ A. DE LEON, Ph.D.
 Director
 Advanced Science and Technology Institute
3. Updated Curriculum Vitae or Personal Data Sheet (please use CSC Form 212 Revised 2017 and its attachment for work experience);
4. College Diploma and Transcript of Records;
5. Authenticated certificate of eligibility/license/ratings;
6. Training certificate/s; and
7. Employment certificate/s.
8. Performance rating in the last rating period (if applicable).

APPLICATION DEADLINE: 19 July 2025

Kindly note that only those who have completed the Application Form shall be contacted to the next step.

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