ADVANCED SCIENCE AND TECHNOLOGY INSTITUTE **PUBLICATION OF VACANT POSITION**

POSITION Project Technical Specialist III (Project Information Officer)

SG 18 SALARY GRADE

NO. OF POSITIONS AVAILABLE 1

LOCATION Computer Software Division

JOB QUALIFICATION N/A

Bachelor's degree or higher in Communications, Journalism, Public

Relations, Information Science, Computer Science, or a related field, with experience in technical writing, Al-related communication, and

public outreach.

2 years of relevant experience in science communication, public

relations, technical writing, or knowledge management.

Experience in communicating technical concepts to both technical

and non-technical audiences.

8 hours of relevant training in technical writing, AI communication, Training

public relations, or media engagement.

None required Eligibility

Other Requirements

Education

Experience

Technical & Communication Skills:

- Strong written and verbal communication skills, capable of crafting engaging narratives about AI and technology.
- Experience in technical writing, content creation, and science communication.
- Ability to translate complex AI and machine learning concepts into understandable information for different audiences, including government agencies, industry stakeholders, and the general public.
- Familiarity with AI and data science concepts, ensuring accurate and responsible reporting of Al-driven initiatives.
- Strong editing and proofreading skills, ensuring clarity and accuracy in official documents, reports, and presentations.
- Knowledge of social media management, website content management, and digital marketing is a plus.
- Public Relations & Stakeholder Engagement:
 - Ability to coordinate with government agencies, research institutions, and media organizations to promote DOST-NAIRA's initiatives.
 - Experience in writing press releases, newsletters, blog articles, and research highlights.
 - Comfortable interfacing with stakeholders, organizing public events, and facilitating knowledge-sharing
 - Ability to create promotional materials (brochures, infographics, presentations) to disseminate project outputs effectively.
- Soft Skills & Collaboration:
 - Ability to work effectively with researchers, engineers, and policymakers to ensure project information is accurately conveyed.
 - Self-motivated, with excellent organizational skills and attention to detail.
 - Strong time management skills, capable of handling multiple communication tasks while meeting deadlines.

RESPONSIBILITIES:

Under the supervision of the Project Leader, HE/SHE shall perform the following: City, Philippines 1101

Website: www.asti.dost.gov.ph • E-mail: info@asti.dost.gov.ph • Tel. No.s: +632 927-2541, +632 927-3502, +632 426-9759, +632 426-9760

Technical Writing & Documentation Development

- Author, maintain, and oversee high-quality technical documentation, including research monographs, policy white papers, system architecture specifications, and institutional deliverables aligned with DOST-NAIRA's Al and data science mandates.
- Engineer and format structured documentation for varied audiences and outputs (e.g., implementation manuals, operational guides, technical concept notes) utilizing industry-standard documentation platforms and markup languages (e.g., LaTeX, Markdown).
- Implement rigorous editorial and QA protocols to ensure terminological precision, semantic coherence, and compliance with accessibility and documentation standards.

Science & Technology Communication

- Translate complex AI research outputs and technical artifacts into policy-relevant, lay-accessible content for briefings, public communications, and inter-agency reports.
- Develop and deploy strategic science communication products—including narratives of impact, data visualizations, and analytical features—to advance public understanding of DOST-NAIRA programs.
- Design editorial workflows and thematic content strategies for outreach campaigns, including serialized blog features, policy explainer series, and stakeholder-targeted communication tracks.

Stakeholder Coordination & Events Management:

- Facilitate multi-sectoral technical dialogues by interfacing with stakeholders from government, academia, and industry to harmonize messaging with project workstreams and research objectives.
- Provide domain-informed coordination and logistical support for technical convenings such as AI symposia, policy roundtables, and training sessions on emerging technologies.
- Prepare and vet technically substantive presentation materials, briefing kits, and reference decks tailored for executive-level dissemination and project alignment.

Research & Policy Monitoring

- Conduct horizon scanning, foresight analysis, and comparative assessments of global and regional developments in AI ethics, regulatory frameworks, and science policy.
- Distill actionable intelligence into analytical memos, position papers, and advisory briefs to support strategic alignment, policy co-development, and evidence-informed decision-making across DOST-NAIRA initiatives.

APPLICATION:

Interested candidates are required to submit a detailed CV, a cover letter expressing interest and fit for the role, and copies of relevant publications or research papers. Applications should be directed to vanesa.osiana@asti.dost.gov.ph, daphne.padilla@asti.dost.gov.ph, cc careers@asti.dost.gov.ph, by 27 June 2025 along with the following:

APPLICATION: https://forms.office.com/r/K5QXVmZzGx

- 1. Updated Personal Data Sheet:
- 2. Updated Curriculum Vitae;
- 3. Diploma and TOR:
- 4. Certificate/s of employment; and
- 5. Training certificate/s.

APPLICATION DEADLINE: 27 June 2025	
****Nothing Follows	****