PUBLICATION OF VACANT POSITION
(INTERN)

POSITION	:	Intern (Software Quality Assurance)
NO. OF POSITIONS AVAILABLE	:	1
LOCATION	:	Research and Development Division (sERVis-STEER)
PREFERRED EDUCATION	:	Currently working towards in Bachelors in Information Technology, Computer Science, Computer Engineering or any course related
PREFERRED SKILLS/ COMPETENCIES	:	• Familiarity with automated UI/E2E testing tools (e.g., Playwright, Selenium, or Cypress) to write, execute, and maintain automated test scripts for web application workflows and UI components. • Knowledge of software testing methodologies including functional, regression, integration, and API testing (e.g., using Postman or cURL) to identify edge cases and ensure system reliability. • Basic understanding of bug tracking and CI/CD integration, including defect reporting tools (e.g., GitHub Issues) and integrating automated tests into continuous integration pipelines.
RESPONSIBLE DUTIES	:	• Develop & Maintain Automated E2E and Unit Test Suites for web and application workflows using automated testing frameworks (e.g., Playwright, Selenium, or Cypress) to ensure feature stability. • Conduct Manual and Functional Testing on newly developed features, edge cases, and API endpoints to identify bugs, regressions, and user experience bottlenecks. • Log, Track, and Document Software Defects with clear reproduction steps and expected outcomes using issue tracking tools (e.g., GitHub Issues or Jira) while collaborating with developers on bug resolution.

EXPECTED OUTPUT:

Under general supervision and direction, the interns shall perform the following:

- Detailed QA & System Testing Performance Report summarizing test coverage, identified/resolved bugs, system reliability metrics, and performance evaluations for sERVis-STEER web and mobile workflows.
- Automated Test Suite Repository containing structured, maintainable Playwright/Selenium/Cypress test scripts and unit test suites integrated into the project codebase.
- Comprehensive Bug Tracking Logs & Test Documentation including step-by-step reproduction guidelines, edge-case analysis, and verification reports for resolved issues.

APPLICATION:

1. Accomplish the Application Form through this link: DOST-ASTI Application Form (RDD – Intern) – Fill out form
2. Email Subject Format: ASTI_(RDD_SQA_Intern) - (FULL NAME)

Send your CVs to: careers.steer@asti.dost.gov.ph and cc: careers@asti.dost.gov.ph

Deadline of Submission: October 23, 2026

----------***Nothing Follows*****----------**

Postal Address : DOST-ASTI Bldg., UP Technology Park Complex
C.P. Garcia Avenue, Diliman, Quezon City 1101
Website : www.asti.dost.gov.ph
Tel. Nos : +63 2 8249 8500
+63 2 8426 9755
Email : info@asti.dost.gov.ph

Award Level 1 (2024)
TÜVRheinland CERTIFIED
Management System ISO 9001:2015
www.tuv.com ID 9000037408
DOST-ASTI-FM 01-01 REV 4 / 02 March 2026