



Science Research Specialist II

Salary Grade: 16

Item Number: PHILSAB-SRAS2-24-2020

Division: Earth Sciences Space Mission Studies Division

Minimum Qualification Standards:

Education: Bachelor's degree relevant to the job

Experience: 1 year of relevant experience

Training: 4 hours of relevant training

Eligibility: Career Service (Professional) / Second Level Eligibility

Duties and Responsibilities:

- 1) Under general supervision, develop algorithms for atmospheric remote sensing product development;
- 2) Generate plans and conduct the testing, calibration and field validation of the algorithms for geo and hydrospheric remote sensing product development as well as document the results and findings;
- 3) Prepare the technical specifications of goods and services for procurement;
- 4) Perform critical administrative functions for the Division as may be required, such as but not limited to providing inputs to financial requirements, planning of activities, coordination with stakeholders among others;
- 5) Monitor progress and prepare status reports on on-going programs, projects and activities;
- 6) Provide team leadership as may be assigned in projects and other internal research activities;
- 7) Attend seminars, symposia and other structured gatherings related to advanced space S&T and other areas of concern related to development; and,
- 8) Perform other duties of a regular or special nature as may be assigned from time to time;

Applicants who have all or any of the following background are encouraged to apply:

Educational Background:

- Bachelor's degree in Meteorology, Atmospheric Sciences, Physics, Chemistry, Environmental Science, Geomatics, or related fields.

Competencies:

- Programming skills (e.g. Python, Matlab, etc.)
- Written and verbal communication skills



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