

SRC Federal Space & Defense, a subsidiary of ASRC Federal Holding Company, is accepting applications for a part-time, entry level **Systems Engineer Assistant** to join our team at **NASA Wallops Flight Facility in Wallops Island, VA**. Our team serves as the subject matter experts in engineering analysis, design, development, testing and troubleshooting. Upon graduation, this position has a great potential to be full-time employment with full benefits. (Recent graduates will be evaluated for a full-time position without the part-time introductory period and will be classified as an engineer versus an assistant).

As a Systems Engineer Assistant at Wallops Flight Facility, you will support interface control during development and maintenance activities and for all system integration and test planning. In this role, you will gain hands-on experience in engineering for a system or subsystem using methodologies and techniques appropriate to the engineering discipline.

**QUALIFICATIONS:** Position is part-time, entry level with potential toward a full-time engineering role. Students or recent graduates in Computer Science, Mathematics, or Engineering are encouraged to apply.

- Experience in analyzing system requirements, developing functional performance requirements, and allocating those requirements to the system elements is highly desired.
- Must be a U.S. citizen or permanent resident with ability to pass a NASA Agency minimum background check.

Contact Person: Mr. Jim Mason-Foley, WESC Program Manager, [james.e.mason-foley@nasa.gov](mailto:james.e.mason-foley@nasa.gov)