Enterprise Intelligence and Data Service Research

Greetings,

The following ORISE research opportunity is now available with the Defense Health Agency, located in San Antonio TX. This is a twelve month research appointment with the option to be renewed up to four additional years. Please feel free to share this opportunity with students and recent graduates that might be interested in pursuing the following research internship with DHA.

Applications are accepted via the ORAU Maryland Office. ORAU Maryland administers all DoD research opportunities across the country.

www.orau.org/maryland

Project ID: DHA-3020891065

About DHA: https://www.health.mil/dha
About ORISE: https://orise.orau.gov/about/index.html

Best regards,

Mike Janney
Sr. Recruiter DoD Programs
ORAU/ORISE

Position- Enterprise Intelligence and Data Service Research	
Job Id (Use when Referring to Position):	DHA-3020891065
Job Type:	FTP
Location:	San Antonio TX
Job Description:	Intern participant will assist Enterprise Intelligence and Data Services providing support/assistance performing analysis, creating reports, analyzing data, etc. under the guidance of the Branch Chief and/or senior research informaticist. Intern assists with data queries, analysis, and integration of medical knowledge and analytical software applications; assists with development of clinical process improvement and outcome

metrics; aggregates and analyzes population health data for the Defense Health Agency (DHA) and senior military leaders; assist in producing data for DHA Population Health Portal on a monthly basis and produce disease metrics related to the Military Health System; assist in standing up the health statistics portion of the Data Discovery, Analytics, and Research (DDAR) section; attend DDAR staff/project meetings; travel to attend symposiums or training conferences subject to availability of funding.

Applicants must have experience in SAS, R, Python or other programming language and have received at least a master's degree (MPH or MS) in Public Health, Informatics, Statistics, Mathematics, or related discipline within five years of desired starting date. U.S. Citizenship is Required.

[Click here for more information](#)

Degree Required:

Desired Skills:

Additional Information:

Comments: