EPA Data Curator

The EPA Environmental Research and Business Support Program is searching for EPA Data Curator for the EPA Research Triangle Park facility in Raleigh-Durham, NC. The Curator will provide pharmacokinetic data and model curation support for National Center for Computational Toxicology’s (NCCT) efforts in building a dynamic set of toxicokinetic resources. The job is expected to begin May 2016.

- Full time, $20.34/hour
- Must have earned a Bachelor’s degree in bioinformatics, biology, chemical engineering, chemistry, computational biology, computer science, information science, math, pharmaceutical science, physics, statistics, toxicology, or a closely related field
- Must have demonstrated education and/or experience in a programming or scripting language, a working knowledge of relational databases, and a working knowledge of pharmacokinetics
- Will perform tasks such as creating and managing scripts and workflows, extracting pharmacokinetic data and models from scientific publications, developing automated tests to ensure data integrity, participating in team data and code reviews, maintaining records and tracking projects, participating as a member of a multi-disciplinary research team, and documenting curation, code, and database development efforts

For the full position description and to apply, visit our website: http://www.orau.org/epa/apply:description.aspx?JobId=19544

Questions? Email EPAjobs@orau.org. To hear more about position openings like this, follow us on Twitter at @GovCareerPaths.