

Team Science Faculty Position- 'omics/bioinformatics

The Department of Biostatistics and Informatics along with its partner Center, the Center for Innovative Design and Analysis (CIDA), are actively recruiting team science faculty positions to meet the demands of a thriving medical and public health research enterprise. In addition, we serve as the cornerstone to a pediatric hospital, adult hospital, and the VA.

These individuals will join a growing group of Master's and Doctoral trained collaborative and consulting biostatisticians. We are currently Ph.D. level positions within the Center. The work for these positions is largely conducted through CIDA and split between the Center's consulting center and major collaborative research groups.

The faculty in CIDA collaborate with health researchers from nearly every School and Department at CU Anschutz on their biomedical and health research projects. The collaborative work for these positions is split between the Center for Innovative Design and Analysis (CIDA) consulting branch and major collaborative research groups. CIDA is a campus-wide analytics Center charged with expanding the analytics expertise and research for the Anschutz Medical Campus.

CIDA is hiring multiple positions including a Research Associate General Biostatistician, Research Associate Data Science, and Research Associate 'Omics. The expertise desired across these positions is biostatistics and bioinformatics, data science, and in the design and analysis of various 'omics platforms (i.e. analysis of high throughput data). Individuals will have the opportunity to work on a range of projects and data types and implement innovative analyses.

CIDA and the Department of Biostatistics offer mentoring and support to all new employees.

If an applicant is in the process of obtaining a degree and feel the position is a good fit for their skills and area of interest, please apply. Applicants will need to meet the minimum qualifications upon start date. Those finishing their degrees by the end of the summer are welcome to apply. All applications and applicants are welcome.

To be considered, all applications and materials **must** be submitted through the CU website.

Minimum Qualifications:

- PhD degree in biostatistics, statistics, biomedical informatics, bioinformatics, computer science, mathematics or related fields at the start date of the position.
- 1 year of consulting/collaborative experience in their graduate training or in a post-doctoral position in 'omics research.
- Minimum of 2 years' experience in statistical software R, python or equivalent
- Minimum of 2 years' experience in at least one 'omics platform
- The ability to work independently on data analysis and research

Salary Range:

The salary / salary range for this position has been established at \$93,000 to \$110,000. The salary of the finalist(s) selected for this role will be set based on a variety of factors, including but not limited to, rank, internal equity, experience, education, and area of expertise. The above salary range represents the University's good faith and reasonable estimate of the range of possible compensation at the time of posting. The University of Colorado offers a full benefits package. Information on University benefits programs, including eligibility, is located at <https://www.cu.edu/employee-services>.

To apply please follow the link to the CU website:

- [Research Associate: OMICS Biostatistician](#)

Thank you for your interest with the Center for Innovative Design and Analysis at the University of Colorado Anschutz.