Assistant Professor of Statistics/Data Science or Applied Mathematics

The Department of Mathematics at Weber State University (WSU) invites applications for a tenure-track position in Statistics/Data Science or Applied Mathematics, starting July 1, 2023. The successful candidate will be appointed as an Assistant Professor and must have a strong commitment to excellence in teaching at the undergraduate level.

The candidate will be expected to teach statistics or applied mathematics courses for Computational Statistics and Data Science majors and also support our interdisciplinary Master’s degree in Data Science. Teaching lower-division mathematics courses, such as Introduction to Statistics or Calculus, will be required, depending on departmental needs.

A PhD in Statistics/Data Science, Applied Mathematics, or related mathematics fields is required (or will be granted by the beginning of employment). Preferred qualifications include the ability to work cooperatively with faculty members in mathematics and engineering/computer science departments.

The successful candidate should be capable of establishing an active and sustained research program. We seek an individual with excellent verbal and written communication skills, a record of teaching excellence, a demonstrated commitment to high-quality research that in part involves undergraduates, and an ability to link their research program to their teaching agenda.

Weber State University is an AA/EO employer and complies with all applicable laws and provisions prohibiting discrimination in its educational and employment policies. WSU respects the essential dignity of all individuals and accordingly hires and promotes employees without regard to matters of personal identity such as ethnicity, religion, gender, sexual orientation, and political affiliation. Weber State University is striving to become a Hispanic Serving Institution. Women and minorities are encouraged to apply.

Weber State University is a primarily undergraduate teaching institution located at the foot of the Wasatch Mountains in Ogden, Utah. Abundant opportunities for outdoor recreation, including skiing, camping, hiking, fishing and hunting may be found nearby. Ogden also is a cultural mecca in northern Utah, and numerous cultural and recreation activities are also available in nearby Salt Lake City. More information about the Department may be found at www.weber.edu/mathematics, and more information about the Ogden area may be found at www.visitogden.com.
To apply, complete the online application at [https://jobs.weber.edu/postings/17753](https://jobs.weber.edu/postings/17753), attach a cover letter, statements of research plans and teaching philosophy, a CV, and unofficial graduate transcripts. Additionally, three letters of reference which address the candidate's qualifications for this position with at least one letter commenting on the candidate's teaching ability and/or experience, must be mailed or emailed by the authors to: Dr. Sandra Fital-Akelbek, Chair, Department of Mathematics, Weber State University, 1415 Edvalson St., Dept. 2517, Ogden, UT 84408-2517 (sfitalakelbek@weber.edu). Review of candidates will begin on November 28, 2022 and continue until the position is filled.

Criminal background check required as a condition of employment.