Assistant/Associate Professor of Wheat Breeding and Genetics

The Department of Soil and Crop Sciences at Colorado State University seeks candidates for an assistant/associate professor tenure-track position to direct the CSU Wheat Breeding and Genetics Program. We seek candidates with experience integrating modern biometrics, phenomics, accelerated breeding approaches and/or genomics techniques in applied cultivar development of wheat or other self-pollinated crops. This position includes a 60% research, 20% teaching, and 20% service appointment that is part of a series of hires in the area of Crop Breeding and Genetics. Read full job/how to apply by 2/10/20: [http://jobs.colostate.edu/postings/73761](http://jobs.colostate.edu/postings/73761). CSU is an EO/EA/AA employer and conducts background checks on all final candidates.