

CLUSTER HIRE FOR DESIGN-BASED STATISTICAL INFERENCE FOR SOCIAL SCIENCE AND POLICY EVALUATION

University of California, Riverside

The University of California, Riverside (UCR) invites applications for four faculty cluster hires at an open rank in design-based statistical inference for social science and policy evaluation. Relevant disciplines include, but are not limited to, Business, Economics, Education, Medicine (Epidemiology and Public Health), Political Science, Public Policy, Sociology, Psychology, and Statistics/Biostatistics. We seek candidates who excel at developing, testing, and applying cutting-edge research designs and statistical methods for causal identification. Successful candidates might make theoretical and methodological contributions to causal inference, develop novel experimental designs, conduct Bayesian meta-analysis, program evaluation, applied econometrics, or political methodology, and will show an interest to work across traditional disciplines and ability to attract extramural funds.

The preceding is a “short” job announcement. More information is available regarding the Design-Based Statistical Inference for Social Science and Policy Evaluation cluster is available on-line. This information for recruitment of persons at the Assistant Professor level is available at: <https://aprecruit.ucr.edu/apply/JPF00469>. Comparable information about recruitment of persons at the Association or Full Professor level is available at: <https://aprecruit.ucr.edu/apply/JPF00468>.

Review of applications will begin January 8, 2016 and will continue until the position is filled.

Senior application materials should be submitted to <https://aprecruit.ucr.edu/apply/JPF00468>. Junior application materials should be submitted to <https://aprecruit.ucr.edu/apply/JPF00469>.

UCR is embarking on a major new hiring initiative (<http://clusterhiring.ucr.edu>) that will add 300 tenured and tenure-track faculty in 33 cross-disciplinary areas and invest in research infrastructure to support their work. This initiative will build critical mass in vital and emerging fields of scholarship, foster truly cross-disciplinary work and further diversify the faculty at one of America’s most diverse research universities. UCR is a world-class research university with an exceptionally diverse undergraduate student body. Its mission is explicitly linked to providing routes to educational success for underrepresented and first-generation college students. A commitment to this mission is a preferred qualification. Advancement through the faculty ranks at the University of California is through a series of structured, merit-based evaluations, occurring every 2-3 years, each of which includes substantial peer input. The University of California is an Equal Opportunity/Affirmative Action/ADA/Veterans Employer with a strong institutional commitment to the achievement of excellence and diversity among its faculty and staff.