



Managing Economist/Senior Managing Economist/Center for Regional Economics

Ideal Candidate will have:

- 1) Ph.D. in economics with seven years of experience or Masters with a minimum of ten years, with undergraduate or other Masters in statistics or related field.
- 2) Applications in regional economics and knowledge of technology-based economic development along with the critical role of human capital formation.
- 3) Knowledge of economic structure of California and its diverse regions.
- 4) Candidate must have detailed knowledge of public and private data bases related to regional economics and regional labor markets.
- 5) Experience in analyzing high-tech industries.
- 6) Statistical estimation and model building including econometrics using statistical software (i.e. SAS, STATA, Eviews, Aremos, SPSS) and be able to supervise maintaining, organizing, and updating large data sets.
- 7) Detailed knowledge of economic and statistical concepts.
- 8) Good written and oral communication skills.
- 9) An interest in working in team environment under pressure.
- 10) Ability to design and lead research projects.

The Milken Institute (www.milkeninstitute.org) is expanding its research capabilities in regional economics. This is an outstanding opportunity to participate in economics research and application that will be put into action to influence public policy and economic development. Much of the focus will be on technology-based economic development, the role that knowledge is playing in determining regional economic growth and comparing and contrasting California as one of the world's leading places of innovation. We are seeking a candidate with a Ph.D. in economics and knowledge of regional economics/regional science with strong quantitative, written and oral skills along with seven or more years of experience. A Masters Degree with a minimum experience of ten years will be considered. Experience in estimating or simulating econometric models is desirable. Industry expertise in at least one of the following is preferred: life sciences, information and communications technology, clean technology or other knowledge-intensive industries. Research in sectors such as real estate, international trade, entrepreneurship, human capital, health and regional sustainable growth a plus. Experience background in at least two areas including: university, think tank, government or industry. Published research in the area of regional economics is desirable. Intimate knowledge of government and private sources of regional economic data is critical. Position will work with department head and other senior research staff in conducting sponsored research studies and support development outreach efforts. Statistical estimation including econometrics using software packages such as SAS, STATA, Eviews, Aremos, SPSS and be able to supervise maintaining, organizing, and updating large data sets. Other requirements are a detailed knowledge of economic and statistical concepts, experience generating charts and tables in Excel and PowerPoint, and have an interest in working under pressure in a team environment.

Send resumes, references and samples of work to mhauser@milkeninstitute.org or

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