

EXECUTIVE OFFICE OF THE PRESIDENT COUNCIL OF ECONOMIC ADVISERS WASHINGTON, D.C. 20502

CEA Research Economist Opportunities

The Council of Economic Advisers (CEA) is currently recruiting Research Economists. The CEA provides the President with objective economic analysis and advice on the development and implementation of a wide range of domestic and international economic policy issues. In addition to being college graduates with extensive coursework in economics and statistics and a keen interest in public policy, Research Economists typically have 1-2 years of work experience and/or a Master's degree in a related field. They support the research and analysis mission of the CEA by conducting statistical analysis and data collection, creating presentations, and writing literature reviews to ensure that recent academic research remains part of the policy process. Research Economists contribute to reports distributed throughout the Administration and to Congress and play a key role in producing the President's Economic Briefings. They must be detail-oriented as they play a key role in ensuring the accuracy of CEA reports, Presidential speeches, and other documents.

Research Economists must be U.S. citizens and must be willing to be investigated for a security clearance. Most Research Economists begin work at the Council in the summer and stay for one to two years.

If you are interested in applying for this position, please email your resume, transcript, and a single-authored writing sample. We also request two letters of recommendation (at least one must be from an economist and should be submitted directly from the recommender) to:

Nya Kamhi, Associate Chief of Staff President's Council of Economic Advisers

Email: recruiting@cea.eop.gov.

Application deadline: Applications are accepted on a rolling basis.

The United States Government does not discriminate in employment on the basis of race, color, religion, sex, national origin, political affiliation, sexual orientation, gender identity, marital status, disability and genetic information, age, membership in an employee organization, or other non-merit factor.