# **Economists**

SOC: 19-3011 • Career Profile Report

# ■ Key Facts

**\$115,440**Median Salary

**17,600** Employment

+1.0%
Growth Rate

### ■ Requirements & Salary Range

Education: Master's degree

### ■ Automation Risk Assessment

Low Risk - 8.0% probability of being automated in the next 10-20 years.

This job is relatively safe from automation due to its creative, social, or complex problem-solving requirements.

### **■■** Work-Life Balance

6.9/10 - Good work-life balance

# **■** Personality Fit (RIASEC)

Higher scores indicate better personality fit for this career type.

Realistic	6.2/10	Investigative	9.4/10
Artistic	5.6/10	Social	6.4/10
Enterprising	4.8/10	Conventional	6.4/10

### **■** Top Skills Required

Analytical skills, Communication skills, Computer skills, Critical-thinking skills, Math skills

#### √ Strengths

- High Demand
- Flexible Work
- · Continuous Learning

#### ■ Challenges

- Burnout Risk
- Rapid Technological Change

## **■** What They Do

Economists typically perform the following tasks: • Study economic and statistical data in area of specialization, such as finance, labor, or agriculture. • Compile, analyze, and report data to explain economic phenomena and forecast market trends, applying mathematical models and statistical techniques. • Study the socioeconomic impacts of new public policies, such as proposed legislation, taxes, services, and regulations. • Explain economic impact of policies to the public. • Review documents written by others. • Provide advice and consultation on economic relationships to businesses, public and private agencies, and other employers. • Formulate recommendations, policies, or plans to solve economic problems or to interpret markets. • Supervise research projects and students' study projects. • Conduct research on economic issues, and disseminate research findings through technical reports or scientific articles in journals. • Develop economic guidelines and standards, and prepare points of view used in forecasting trends and formulating economic policy. • Teach theories, principles, and methods of economics. • Testify at regulatory or legislative hearings concerning the estimated effects of changes in legislation or public policy, and present recommendations based on cost-benefit analyses. • Provide litigation support, such as writing reports for expert testimony or testifying as an expert witness. • Forecast production and consumption of renewable resources and supply, consumption, and depletion of non-renewable resources. • Construct and manage economic datasets. • Present research at seminars and conferences.

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