



Economic and Statistical Analysis Internship: Summer 2027

McClave + Associates, a national leader in providing analysis and expert testimony in the areas of statistics, econometrics, and economics, is looking for *rising statisticians and economists* to join our *unique, paid 2027 Summer Internship Program*. Originally founded in the 1970s, McClave + Associates (formerly InfoTech Consulting) pioneered using computerized techniques for detecting fraudulent business behavior. Today, McClave + Associates (MC+A) remains committed to using data to uncover the truth. Our data analysis and expert testimony services have been retained for many high-profile national and international price-fixing, collusion, monopolization and bid-rigging cases resulting in the restoration of billions of dollars in damages to the public. Read more about MC+A at www.mcclaveandassociates.com.

Internship Program Details

McClave + Associates' Internship Program provides undergraduate and graduate students with the opportunity to gain valuable work experience in applied statistics, econometrics, and economics. The Intern supports full-time analysts and experts who provide complex statistical, economic, and econometric litigation support for legal actions in areas such as antitrust, class action, breach of contract and healthcare fraud. Interns will be immersed in the full spectrum of MC+A work, such as researching case-specific topics, performing data processing tasks, summarizing case files, and assisting with modeling activities and report writing. Interns will receive mentoring by MC+A senior leaders, participate in project and team meetings, enjoy a variety of social events, and receive competitive intern compensation. Our Internship Program seeks students who are passionate about data and technology and want to apply their skills to a meaningful cause and make an impact.

Minimum Qualifications

- Must be a current undergraduate or graduate student majoring in statistics, economics, mathematics, decision information systems or related field.
- GPA of 3.5 or higher.
- Ability to work with statistical, mathematical, economic, and/or econometric concepts and apply them to practical situations.
- Ability to define problems, collect data, establish facts, and draw valid conclusions.

Preferred Technical Skills

- Programming experience; Working knowledge of SAS or Stata is a plus.
- Experience with Microsoft Office software.
- Experience in research and database management obtained through past positions or class projects.

Application Instructions

Resumes/CVs and cover letters explaining your interest in the Internship Program should be sent to ericka.ryals@mcclaveandassociates.com by November 6, 2026.