

Undergraduate research is a cornerstone of our mission at Rutgers-Camden. Our goal is to provide as much support as possible for you to have a successful research experience.

Need funding for a research project or conference travel experience?



We encourage you to visit **go.rutgers.edu/ug-grants** to see what funding opportunities are available. Currently, you can receive up to \$500.00 to offset research expenses and conference travel expenses.

Looking for a research project?



If you know you want to get involved in research, but are unsure of where to start, visit **go.rutgers.edu/curca-hub** to view by subject area and keyword the different research projects seeking undergraduate researchers.

Unsure if you are research-ready?

To be research-ready, it is **required** that economics majors take the following courses: 50:220: 203 Intermediate Economic Theory (Microeconomics), 50:220:203 Intermediate Economic Theory (Macroeconomics), 50:220:222 Foundations of Econometrics, and 50:220:322 Econometrics. The following courses are **recommended** for students wishing to pursue research: 50:220:122 Introduction to Data Science, 50:220:318 Cost Benefit/Effective Analysis, 50:220:392 Business Cycles and Forecasting, and 50:220:422 Applied Data Mining.

Who are the faculty? What do they research? What are their interests?

- » <u>Dr. Selim Cakmakli</u> (selim.cakmakli@rutgers.edu): History of macroeconomic thought, business cycles and structural breaks, monetary policy, and economic geography
- » <u>Dr. I-Ming Chiu</u> (ichiu@camden.rutgers.edu): International finance, health economics, financial economics, economic development
- » <u>Dr. Noha Emara (nemara@camden.rutgers.edu)</u>: Applied econometrics, economic development, macroeconomic policy
- » <u>Dr. Osama Hamed</u> (hamed@camden.rutgers.edu): Money supply estimation, foreign exchange risk, and other challenges experienced by countries without national currencies; economic efficiency and economic equality under economic systems with public ownership of the means of production
- » <u>Dr. Jinpeng Ma (jinpeng@rutgers.edu)</u>: Intermediate and principles of macroeconomics, game theory, industrial economics
- » <u>Dr. John Smith (smithj@camden.rutgers.edu)</u>: Relationship between stochastic choice and imperfect perception and scrutinizing claims of learning that do not analyze observations across trials
- » <u>Dr. Tetsuji Yamada</u> (tyamada@rutgers.edu): Health economics, government healthcare policy and health marketing

economics.camden.rutgers.edu



