Crowding in the Ride Sharing Market

Faculty Member: Soheil Ghili

This project will examine the availability and pricing patterns of ride-sharing services in a major metropolitan area in the US. We examine how the strategies chosen by competitors impact market outcomes, with a focus on understanding differentiating factors in services. One objective will be to map out how competitive intensity varies across micro-geographies, and the degree to which different external factors contribute to these strategies and outcomes. A second objective is to understand how the phenomenon of driver clustering impacts performance of ride-sharing platforms.

The undergraduate student(s) will help obtain data, organize and structure the data, and perform preliminary statistical analysis. This position is ideal for a student interested in gaining a practical understanding of research preparation for a research project in any area of economics and statistics, and especially a senior essay or thesis.

Tobin Application Link: [Tobin Application](https://economics.yale.edu/undergraduate/tobin/spring-2019/crowding-ride-sharing-market-0)

Project Type: Tobin RA

Project Type Year: Spring 2019 Tobin Research Projects

Project Year: 2019

Term: Spring 2019

Source URL: [https://economics.yale.edu/undergraduate/tobin/spring-2019/crowding-ride-sharing-market-0](https://economics.yale.edu/undergraduate/tobin/spring-2019/crowding-ride-sharing-market-0)