Gender, Structural Transformation, and Academia

Faculty Member: Rohini Pande

Proposal Description:

Separate spheres ideology – which suggest that men are better suited to and, therefore, have more rights to the public sphere while women are better suited to the domestic sphere – continue to adversely impact women’s ability to compete as equals with men in the labor-force. This ideology, we posit, may particularly find favor in settings where access to highly paid service jobs is rationed. Such settings range from academia to lower income countries undergoing processes of structural transformation. A failure to account for the support that separate spheres ideology gain from those who benefit from restricting women’s access to the public sphere can undermine well-meaning public policies. However, research shows that success in achieving these policy goals is dependent on how well the policies account for initial constraints on women’s agency; such constraints may reflect, for instance, missing markets or conservative gender norms.

The Tobin RAs will work with a team of researchers to analyze data from multiple sources – including historic student files from Cambridge UK and field experiments and labor surveys in India to document the link between labor market conditions and public (male) acceptance of separate sphere norms.

Requisite Skills and Qualifications:

Tobin RAs will help with literature reviews, support ongoing surveys and, depending on skill set, write code to clean survey data, scrape data and conduct initial analysis. Skill and experience with econometrics software such as R or STATA to run econometric analysis, as well as Python skills, is valuable. Successful fellows will be detail oriented and able to work independently.

Applicants include their transcript, along with CV

Award: Neil Himwich
Nora Draper
Lelan Hu
Tobin Application Link: Tobin Application
Project Type: Tobin RA
Project Year: 2021
Term: Fall 2021

Source URL: https://economics.yale.edu/undergraduate/tobin-ra/fall-2021/gender-structural-transformation-and-academia