

DSE



ECONOMETRIC SOCIETY SUMMER SCHOOL in DYNAMIC STRUCTURAL ECONOMETRICS (DSE)

Theme: Dynamic Finance and Banking

University of Michigan

August 3-August 8, 2026

Application deadline: **March 31, 2026**

We are pleased to announce the next event in the sequence of Econometric Society summer schools in Dynamic Structural Econometrics.

The DSE summer school equips early and mid-stage PhD students with tools for formulating, solving, and estimating dynamic structural econometric models, with a focus on applications in corporate finance, personal finance, and banking. The program focuses on core tools for solving dynamic decision problems and estimating structural models, with an emphasis on application to a wide variety of topics in these areas. The course combines lectures with hands-on computational sessions and demonstrates how dynamic structural models can be used for counterfactual and policy analysis in finance and banking settings. Further details and the full program will be available on the DSE website. The course program will be available at the DSE website <http://dseconf.org> along with details on previous events.

The 2026 DSE summer school consists of four days of lectures and will run alongside the

2026 Dynamic Structural Conference

“Dynamic Finance and Banking,”

August 5-6, 2026.

We invite submissions in all areas of dynamic finance.

Submission deadline is March 31, 2026.

Invited speakers and lecturers in the 2026 DSE summer school and conference include:

- Toni Whited (University of Michigan)
- Victor Aguirregabiria (University of Toronto)
- Sylvain Catherine (University of Pennsylvania)
- Dean Corbae (University of Wisconsin)
- Mark Egan (Harvard University)
- Robert Miller (Carnegie Mellon University)
- Bertel Schjerning (University of Copenhagen)
- Yufeng Wu (Ohio State University)

Interested students and presenters are invited to submit their applications via the DSE website

<http://dseconf.org>

Every applicant must be a member of the Econometric Society at the time of application. To join the Society, visit the Society homepage <http://www.econometricsociety.org>.

We hope to see you in Ann Arbor 2026!

DSE 2026 local organizing committee:

Stavros Panageas, Carolin Pflueger, Luke Taylor, Toni Whited, Yufeng Wu

DSE core organizers:

Victor Aguirregabiria, Fedor Iskhakov, Robert Miller, John Rust, Bertel Schjerning