ECON 647. APPLIED COMPUTATIONAL ECONOMICS.

Credits: 3

Offered by: Economics (Graduate Studies)

This course is not offered this catalogue year.

Description

Study of tools that allow numerical solutions to selected economics problems for which closed-form analytical solutions are not available. Coverage includes solutions to dynamic stochastic models in economics and finance, including dynamic programming in discrete and continuous time.

- Corequisite: ECON 620
- Restriction: Not open to students who have taken ECON 752 when topic was "Applied Computational Economics"

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder