MGMT 709. DESIGNING FOR CAUSAL INFERENCE.

Credits: 3

Offered by: Management (Graduate Studies)

Terms offered: Winter 2026

View offerings for Winter 2026 in Visual Schedule Builder.

Description

Design-based causal inference. Leveraging design choices, rather than statistical models, to establish causal effects in research. Causal inference in quantitative and qualitative research. Topics include the structure of theoretical arguments, measurement, causal graphs, sampling, and study design (e.g., quasi, natural, and field experiments and case studies).

- Prerequisites: introductory statistics course
- Restrictions: Open only to Ph.D. students. Not open to students who have taken MGMT 710 when topic was "Designing Social Science Research for Causal Inference".

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