

# CIVE 637. DISCRETE CHOICE MODELING IN TRANSPORTATION.

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Credits: 4

Offered by: Civil Engineering (Graduate Studies)

This course is not offered this catalogue year.

## Description

Data set assembly, multivariate regression analysis, individual choice theory, random utility frameworks, ordered and unordered response models, model estimation using maximum likelihood approaches, review of state of the art and recent advances in the field.

- Prerequisite: Permission of the instructor

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](#)