## MUMT 622. TIME-FREQUENCY AND PARAMETRIC REPRESENTATIONS OF SOUNDS.

Credits: 3

Offered by: Music Research (Graduate Studies)

Terms offered: Winter 2026

View offerings for Winter 2026 in Visual Schedule Builder.

## Description

Research trends in time-frequency representations and parametric modeling in the context of music and audio applications. Specific focus on the analysis of sounds using parametric methods.

- · Prerequisite: Permission of the instructor
- Knowledge of sound analysis and resynthesis techniques and of digital signal processing required.

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

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