

MUSR 631D1. ADVANCED TECHNICAL EAR TRAINING.

Credits: 2

Offered by: Music Research (Graduate Studies)

Terms offered: Fall 2025

[View offerings for Fall 2025 in Visual Schedule Builder.](#)

Description

Identification and quantification of spatial parameters of sound image, nonlinear and transient distortion audibility, identification of coherent and incoherent noise, sound source identification in complex textures, sound enhancement and reconstruction. Instruction focused on acoustic and electroacoustic measurements is included throughout the year, as an exploration of the bridge between objective measure and subjective impressions of various acoustic spaces and electronic equipment.

- 1 hour tutorial, 2 hours laboratory
- Prerequisite: MUMT 629.
- Students must register for both MUSR 631D1 and MUSR 631D2.
- No credit will be given for this course unless both MUSR 631D1 and MUSR 631D2 are successfully completed in consecutive terms.
- Restriction: Not open to students who have taken MUMT 631D1/D2.

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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