



PROJECTS ►

IUGM AUDITORIUM

SPECIALIZED EQUIPMENT



Institut universitaire de gériatrie de Montréal

Montreal, Quebec, Canada, 2012

The Institut universitaire de gériatrie de Montréal had a new auditorium built with an audience capacity of 210 and a technical infrastructure that accommodates a variety of audiovisual sources.

Description

A digital projection system enables video sources to be broadcast from connection points on stage and at the back of the auditorium. A sound playback system draws on five defined zones to create an even distribution of sound for all members of the audience. An auto-mixer automatically assigns and mixes the sound sources. The components are programmed such that the system as a whole is extremely simple to operate.

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Expertise

Audio
Video
Control systems

Mandate

Supply of specialized equipment
Project management and technical direction
Installation
Programming and calibration

Production

Institut universitaire de gériatrie de Montréal

Design

Go Multimédia