

# Learning Spaces

## Learning Spaces

Technology-enabled places to teach and learn

### Experimental Learning Spaces

ODL maintains three physical Experimental Learning Environments (ELE). These spaces are intended as incubators for testing new or different technologically enhanced pedagogical paradigms. We host a suite of technologies, applications and tools in these physical spaces.

[ODL Experimental Learning Spaces](#)

### Lecture halls

Classrooms with individual workstations for each student plus an instructor's workstation which can be projected to the class can be scheduled.

[Registrar Schedules Office](#)

617-253-4788

[schedules@mit.edu](mailto:schedules@mit.edu)

[Submit a web request](#)

### Electronic classrooms

Classrooms with individual workstations for each student plus an instructor's workstation which can be projected to the class can be scheduled.

[Registrar Schedules Office](#)

[Service description](#)

617-253-4788

[schedules@mit.edu](mailto:schedules@mit.edu)

[Submit a web request](#)

### Geographic Information Systems (GIS) Lab

The MIT GIS lab, located in Rotch Library, 7-238, provides hardware, software, and a collaborative environment for working with geospatial information.

[Libraries](#)

[Service description](#)

[gishelp@mit.edu](mailto:gishelp@mit.edu)

### Digital Instruction Resource Center

The Digital Instruction Resource Center (DIRC) is a hands-on computer classroom supported by the MIT Libraries.

### Visualization Classroom/ Cluster

The Windows Cluster in W31-301 is a specialized cluster which contains twenty-five high-performance iMac dual-boot workstations running WinAthena. It is also equipped for visualization and engineering graphics work. It is a specialized cluster which contains twenty-five high-performance iMac dual-boot workstations running WinAthena and MacAthena, with common visualization and engineering software installed.

[OEIT Learning Environments](#)

[el-el-consult@mit.edu](mailto:el-el-consult@mit.edu)

### Audio visual classroom support

MIT AV maintains and services all installed Presentation Technology Systems in classrooms maintained by the schedules office.

617-253-2808

[avorders@mit.edu](mailto:avorders@mit.edu)

[Submit a web request](#)