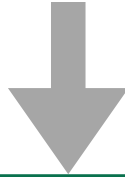


HOW TO RESERVE INSTRUMENT IN SMMIC

1

Go to www.skidmore.edu/smic



2

Click **Online Schedule** in the navigation menu

NAVIGATION MENU
Facilities
Image Galleries
Research & Publications
Online Schedule
Operating Procedures
Electron Tomography

3

Sign in with your **skidmore user name and password**

SMMIC Online Schedule

SMMIC lab access hour for skidn
Monday to Friday. If student ne
during weekday or during weel

**PLEASE REMEMBER TO SIGN IN T
USED EVEN YOU HAVE SCHEDULE**

Welcome to the Skidmore Microscopy Imaging
below to sign in. If you do not have permission t

Username:

Password:

LOGIN TO SCHEDULE

4

Select the instrument you need to reserve from the **pull down menu**

FEI Scanning Electron Microscope	▼
Carbon Coater	
FEI Scanning Electron Microscope	
Gene gun	
Hitachi HT7800 Transmission Electron Microscope	
Leica EM UC6 Microtome (new microtome)	
LKB7800B Knife Maker	
Olympus BX-60 light microscope	
Olympus BX63 light microscope with time laps	
Olympus Fluoview 1200 confocal laser scanning microscope	
Olympus IX-70 inverted light microscope	
Olympus IX83 inverted light microscope with time laps	
Olympus SZX-12 Stereomicroscope	
Sputter coater	
Tousimis 931 Critical Point Dyer	
Ultracut E Ultramicrotome (old microtome)	
Open	Open
Open	Open

5

Select the **time slot**

Note: you can not make same day reservation

Olympus Fluoview 1200 confocal laser scanning microscope ▾

MENU ≡

Olympus Fluoview 1200 confocal laser scanning microscope

[« Previous Week](#)

[Next Week »](#)

	Monday 10/13/2025	Tuesday 10/14/2025	Wednesday 10/15/2025	Thursday 10/16/2025	Friday 10/17/2025	Saturday 10/18/2025	Sunday 10/19/2025
7:00am	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open
8:00am	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open
9:00am	☐ Open	☐ Open	☐ Open	☒ Open	☐ Open	☐ Open	☐ Open
10:00am	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open	☐ Open

6

Click **submit your reservation** on
the bottom of the calendar

10:00pm	☐ Open	☐ Open
11:00pm	☐ Open	☐ Open

SUBMIT YOUR RESERVATION

Please note: If you would like to make res