RIT | Saunders College of Business

Lab Schedules | Remote Labs | Software | Files & Printing | Support | Laptops

LOW-1105 | LOW-1115 | LOW-1125 | LOW-1245 | LOW-3135 | EAS-4227 | EAS-4263

LOW-1105: Tyler Room

Saunders Lab Schedules for Fri, Feb 9th, 2024

Max Lowenthal Labs: Open Daily 7 AM to 12 AM

Meeting & Class	Start Time	End Time
MGIS-320-02 Database Management Systems	10:00 AM	10:50 AM
MGIS-320-02 Database Management Systems	10:00 AM	10:50 AM
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Today

Saunders Remote Lab Portal

Saunders Remote Lab Systems

Saunders provides a few remote system that students may use on a first come, first serve basis. We ask that students be respectful of using the remote labs by logging off when finished.

Lab systems automatically reboot at 6AM EDT/EST for daily maintenance, so please make sure all work is saved prior to that time.

Using the Remote Labs

When connected to a lab computer, use CTRL+ALT+SHIFT to access the side menu. The side menu has many options, such as accessing the remote clipboard (for copy and paste), changing display zoom, and touchscreen options.

When you are finished using a lab computer, click on the Log Off shortcut on the desktop.

Accessing the Remote Labs

We recommend using Google Chrome as your browser for the best performance.

Go to https://scb-sv-rdp-2.main.ad.rit.edu/ and login with your RIT Computer Account.

You must be either on campus or using RIT's VPN Client in order to access this resource.

Who has access?

All Saunders students and those students enrolled in a Saunders course during the current semester will automatically be granted access to the remote systems.

Saunders Software

Saunders Lab Systems

- Software installed in the labs
- Bloomberg
- Bloomberg Terminals
- Setting up a Bloomberg Account
- Bloomberg Market Concepts
- Ninja Trader
- SAS University

Software for Personal Systems

- Available from RIT
- Bloomberg BMC
- JetBrains for Students
- MATLAB
- Microsoft Azure Dev Tools for Teaching
- Microsoft Office 365
- Microsoft Visual Studio Code
- Minitab
- Project Plan 365
- Python
- Python
- R
- R Studio
- SAS University
- Shotcut - Open Source Video Editor
- Tableau for Students
- think-cell
- VMware
- Zoom

Saunders Printing & Files

Printing

Each student that is either taking a Saunders course or is registered as a Saunders major will receive an initial quote of 500 at the start of each semester. Printing will be limited to one copy and will be set to duplex by default.

To print, release jobs, review your quota, and review your print history, please visit https://scb-sv-prt-1.main.ad.rit.edu:9192/ and login to the page using your RIT Computer Account.

Printers are located outside the 3rd floor computer lab (LOW-3135) in the hallway.

Accessing your Lab Files

The Desktop, Documents, and Downloads folders in all of the Saunders labs are available from any Saunders lab computer. You can also access your files by connecting your personal computer to the file server where they are located.

You can access the Desktop, Documents and Download folders from anywhere on campus or from off campus with the use of VPN. You will need to connect to the SMB share where your files are located.

In Windows, map a network drive to \\scb-sv-fs-1.main.ad.rit.edu\users$\YOUR_USERNAME
On a Mac, connect to the server using smb://scb-sv-fs-1.main.ad.rit.edu/users$/YOUR_USERNAME

When prompted for your username and password, be sure to use MAIN\ in front of your username.

Saunders Support

Have a question, having a problem, or would like to provide some feedback? Click here.

Where we are located: LBR-A287

Give us a call: 585-475-2371

Send us an email: techsupport@saunders.rit.edu

Review any of your existing support tickets: https://techsupport.scb.rit.edu/otrs/customer.pl

Saunders Laptops

Owning a laptop is not required for Saunders students; however, here are some recommendations should you choose to use your own laptop.

macOS or Windows?

While some students have a preference over Macs or PCs, when attending Saunders either platform will work for most of your courses. There are some specialized applications that students are required to use that will only work on Windows. All of the specialized applications are provided within our computer labs, so no matter which type of computer you own, we have you covered.

In most cases, you can install Windows on a Mac. In those cases, the Mac does require a bit more resources to run Windows smoothly.

Processing Power

Most Intel processors that are i5 or i7 will be more than enough processing power for Saunders students.

Memory (RAM)

8GB is the recommended minimum amount of RAM. If you are planning on installing Windows on a Mac, we strongly recommend 16GB of RAM as the minimum instead.

Hard Drive

RIT provides each student with access to storage via Google Drive, so a larger hard drive is not always necessary. We recommend a minimum of 256GB; however, if you plan to run virtual machines we recommend a minimum of 512GB.

Solid State Drives, or SSDs, will provide you far better performance than a traditional spinning disk. It is recommended that you consider getting an SSD and if you need more space, purchase an external drive.