Using the Osgoode Meeting Rooms

Room 2028 | 4034

•	Immediate Help – Call the York University Services Centre (USC) for any assistance
•	Mobile Phone: Call (416) 736-5212 then press 1
•	Adjust the speaker and microphone volume through the Windows volume controls
•	The speakerphone volume is located on the Konftel Telephone
•	The computer is installed behind the television screen, on the right side
•	The keyboard and mouse are stored on the credenza
	• • • • •

Powering on the Equipment

1. Press POWER on the remote	
2. Press INPUT on the remote to select Input 1	100 wr 200
3. Turn on the computer located beside the television	
4. Sign into the computer using your Passport York credentials	4 5 6 7 8 9 • 0 6
The room has a built-in camera and microphone. Use Zoom or Teams to start a video conference and control the volume using the Windows volume controls.	

Using the Konftel Telephone

1	. Dial the number beginning with a 9, and press the green telephone button to	
	place the call	
2	. Press the red telephone button to end the call	

Powering off the Equipment

1.	Return all equipment to the credenza	
2.	Sign out of the computer. Click Start -> User Button -> Sign Out	
3.	Press POWER on the remote	



Using the Osgoode Meeting Rooms

Room 2027

?	•	Immediate Help – Call the York Services Centre (USC) for any assistance Mobile Phone: Call (416) 736-5212 then press 1
N	•	Tap Volume on the control screen to adjust the microphone or speaker volume
	•	The computer is installed in the cabinet in the credenza The microphone and spare batteries are stored in the cabinet drawer

Powering on the Equipment

- 1. Unlock the screen and cabinet using **5065**
- 2. Tap **Screen** then tap **Left/Right Screen** to bring down the projector screen
- 3. Tap the icon for the equipment you want to use:
 - a. **Podium PC** The classroom computer
 - b. Laptop Your laptop, connected to the port on the credenza
- 4. Tap Projector
- 5. Turn on the computer located in the cabinet
- 6. Sign into the computer using your Passport York credentials

Powering off the Equipment





