

In this guide, you will be able to access on-campus computers remotely on two platforms: Windows and MAC

## **Access on Windows**

[Step 1: Windows] Open a browser and go to this site: <u>https://remoteaccess.labstats.com/middlesex-university-dubai</u>

Middlesex University REMOTE COMPUTER ACCESS	<sup>7</sup> Dubai			
Computer Labs			•	
AC-10-5-01 (Lab 501)	KP-19-1-04 (Lab 11	4)		
KP-16-1-03 (Lab 103)	27 computers available	()		
KP-16-1-07 (Engineering Lab 107)	<b>kvmdxlab114pc13</b> kvmdxla	ab114pc13.studentmdx.ac Connect		
KP-16-1-09 (Lab 108)				
KP-16-1-10 (Data Science Lab 109)	<b>kvmdxlab114pc02</b> kvmdxl	ab114pc02.studentmdx.ac Connect	[Step 2: Windows] Click the	
KP-16-1-111 (Media Lab 110)			required Lab in which you want	
KP-16-1-12 (Lab 111)	📲 kvmdxlab114pc15 kvmdxl	ab114pc15.studentmdx.ac Connect	to Login to a PC.	
KP-16-3-13 (Robotics Lab 309A)			For example: If you want to login	
KP-19-1-02 (Lab 112)	📲 kvmdxlab114pc01 kvmdxl	ab114pc01.studentmdx.ac Connect	to a PC in <b>KP-19-1-04 (Lab 114)</b>	
KP-19-1-02 (Lab 112)			then click <b>Connect</b>	
KP-19-1-04 (Lab 114)	📲 kvmdxlab114pc11 kvmdxl	ab114pc11.studentmdx.ac Connect		
KP-19-1-05 (Lab 115)				
Follow these steps: 1. Download and open the co Download 2. Press the 'Connect' button	nnection file	Step 4: Window downloaded file	After downloading, open the	
3. Log in with your username	and password			
You may need to choose 'M	lore choices' and 'Use a differe	After opening the downloaded file, click Connect		
account' to enter your correct username		Remote Desktop Connection	Remote Desktop Connection X	
	(	The publisher of this remote connecti anyway?	ion can't be identified. Do you want to connect	
This remote connection could harm your local or remote computer. Do not connect unless you know where this connection came from or have used it before.				
	A CONTRACTOR OF A CONTRACTOR A	Publisher: Unknown pub	lisher	
		Remote computer: kvmdxlab114pc/	0 Connection 01.studentmdx.ac	
		Gateway server: KVMDXSTDLS1	6.studentmdx.ac	
		] Don't ask me again for connections to this compu	ter	
	C	Show Details	Connect Cancel	



Step 5: Windows] Enter your own login credentials and click OK:
-----------------------------------------------------------------

#### Username: STUDENTMDX\M00xxxxxx

MOOxxxxxx should be your own Student/MISIS number

#### Password: <your local login password>

- Initially sent to your student email
- If you have forgotten your password or would like to reset it, click on this link: <u>Change Local Login Password</u>

Windows Security				
Enter your credentials				
These credentials will be used to connect to kvmdxlab114pc01.studentmdx.ac.				
studentmdx\M00xxxxxxx				
•••••				
Domain: studentmdx				
Remember me				
ОК	Cancel			

You are now connected to that computer under your own account.



## **IMPORTANT NOTES:**

**DO NOT FORGET TO LOGOFF** after completing the Lab Session to make it available for the other students.





Disconnected Session without Logging Off will Log off automatically after 5 minutes.



# Access from MAC

[Step 1: MAC] Open App Store. Search for 'Microsoft Remote Desktop'. Click Get to download.



[Step 2: MAC] Open a browser and go to this site: <u>https://remoteaccess.labstats.com/middlesex-university-dubai</u> (check the Step 1: Windows) to Download the RDP File.



Open the downloaded RDP file with this App and follow the rest of the instructions to connect to Windows as mentioned above.

[Step 3: MAC] Enter your own login credentials:

### Username: STUDENTMDX\M00xxxxxx

• M00xxxxxx should be your own Student/MISIS number

## Password: <your local login password>

- Initially sent to your student email
- If you have forgotten your password or would like to reset it, click on this link: <u>Change Local Login Password</u>

Enter Your User Ad	count	
This user account v kvmdxlab115pc08.s	vill be used to connect to tudentmdx.ac (remote PC).	Enter username as: STUDENTMDX\M00123456
Username:	STUDENTMDX\M00xxxxx	
Password:	•••••	
Enter Dubai PC/WI PC Login Password	Show password Cancel	Continue

Click <u>Continue</u> to connect you directly to the computer.



Click <u>Allow</u> on the notification.