

1. Instruction for remote connection of VU KnF 1-st Virtual computer class

Use a computer to perform tasks related to the study module. The general rules of VU computer resources apply.

1. Before connecting to a computer, make sure that you have configured the **VU VPN** correctly. Your IP address should be one of the following:

(you can check it there -> <http://manoip.lt>)

If IP address is any of the following go to step **No. 2**:

158.129.172.192
158.129.172.252
193.219.95.138
193.219.95.139
193.219.95.140
193.219.95.141

If IP address did not match with presented above – you need to install VU VPN:
<https://santaka.vu.lt/pages/viewpage.action?pageId=31687983>

2. If you are using a computer running Windows, go to Option A. If you are using a computer with a mac OS installed, go to option B. If you are using Linux, then choose the RDP client at will; we recommend Remmina Desktop or xFreeRDP. Remote access also works and has been tested on mobile devices with Android and iOS systems, but due to the screen size and touch-sensitive features, it can be inconvenient to perform all tasks.

A. Connect to a computer for Windows users (with “Remote Desktop” program).

The list of computers is at the bottom.

Talk to teachers on how to share computers.

(Only one person can work on one computer)

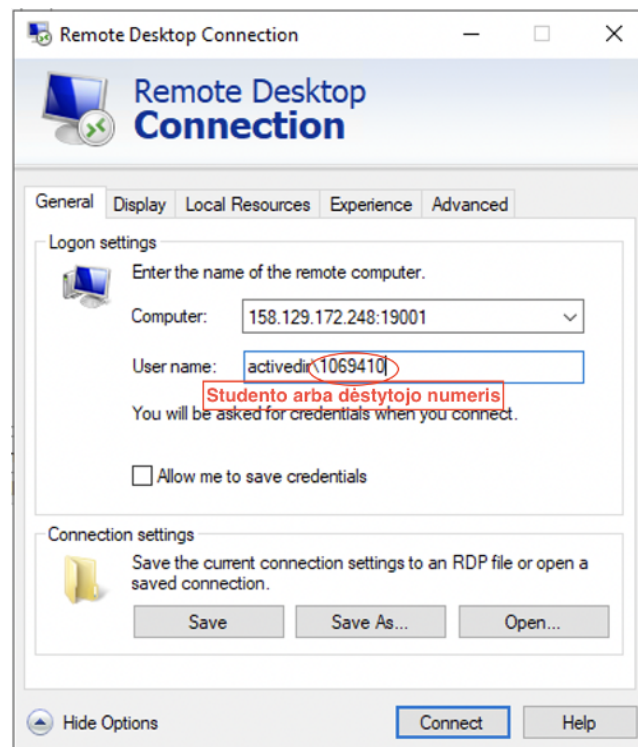
Call up the “Remote Desktop” application from the Start menu.

IP address and port

158.129.172.248:19001

VU system domain, slash ir student ID:

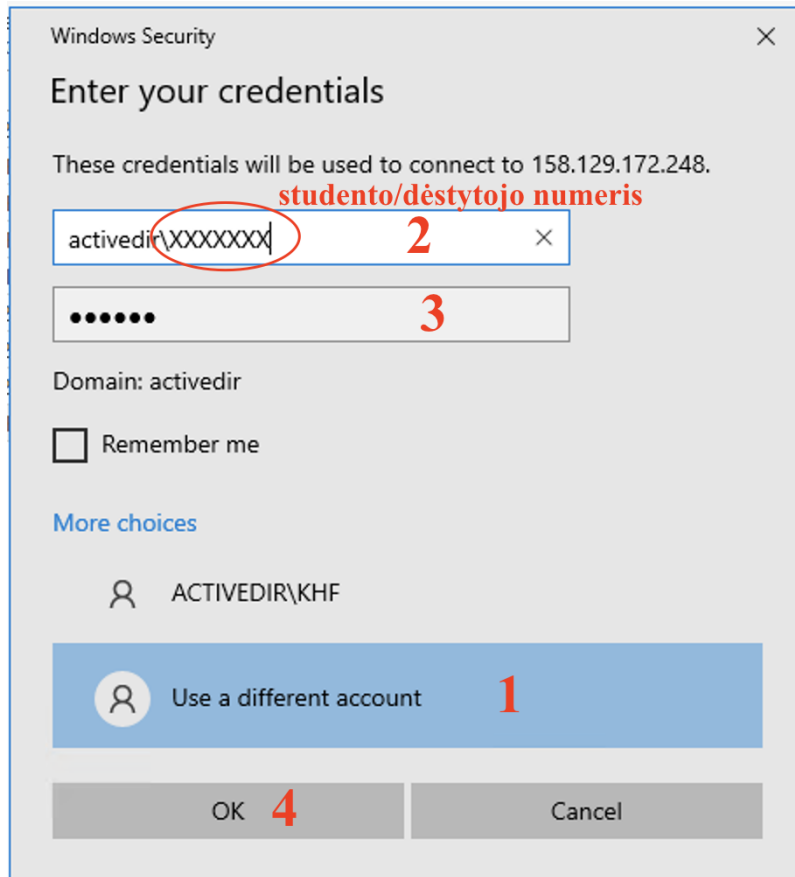
activedir\1234567



(translation: Student/Teacher number)

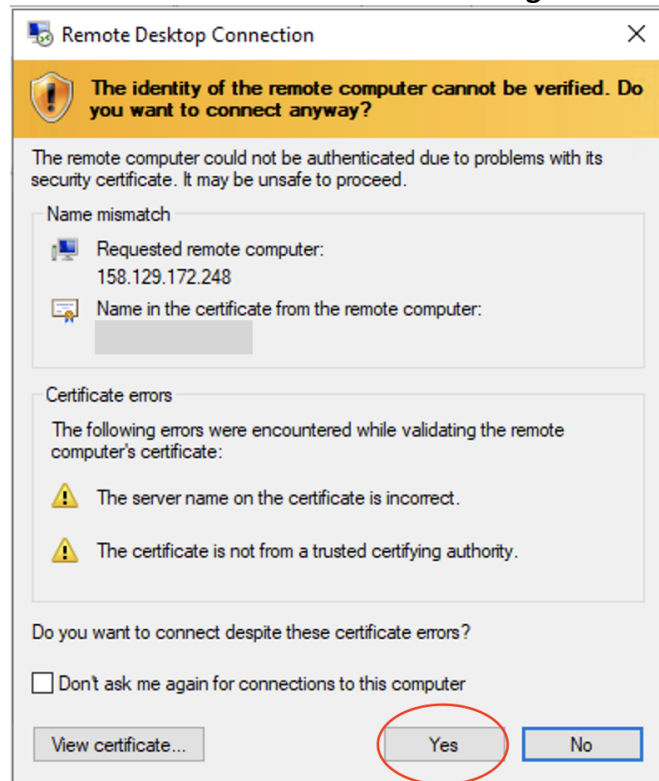
Press „Connect“.

You will be asked to enter the VU system login details as shown in the figure:



(translation: Student/Teacher number)

Note: You will be asked to confirm the certificate. You must **agree** to continue logging in.



B. If you are using a Mac OS operating system

The list of computers is at the bottom.

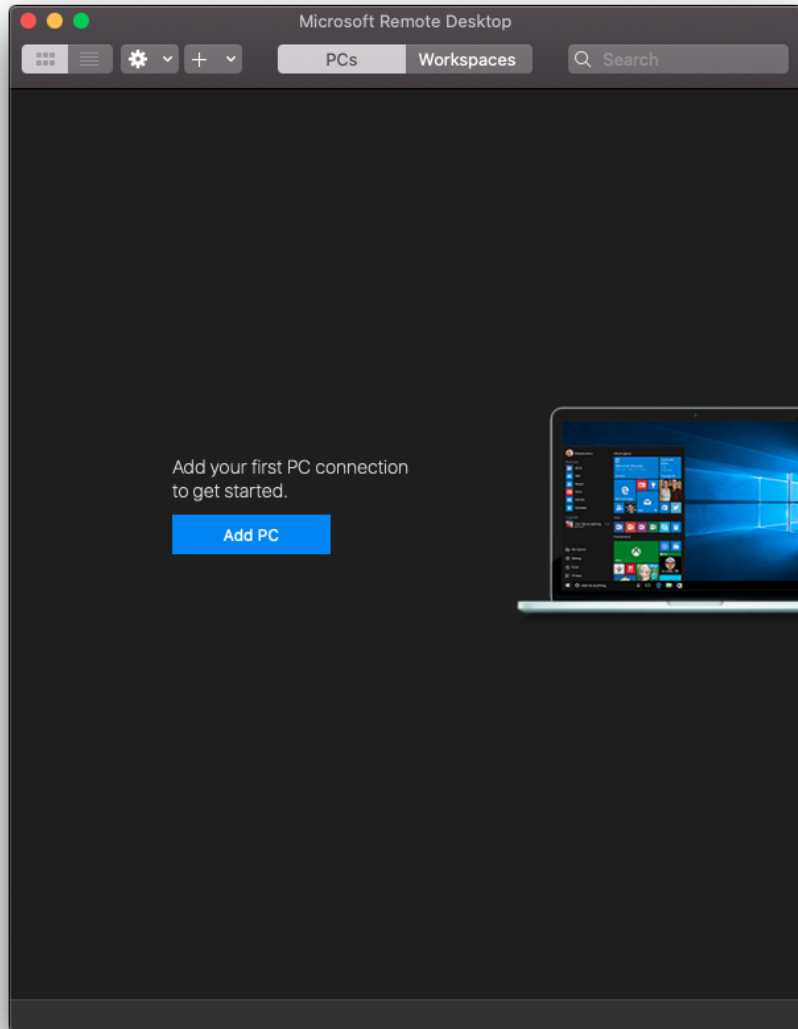
Talk to teachers about how to share computers.

(Only one person can work on one computer)

Download “Microsoft Remote Desktop” from the App Store e.g.:



If the program is installed, click open and add the computer to the list:



Enter IP address and port and click "add"

Edit PC

PC name: 158.129.172.248:19001

User account: Ask when required

General Display Devices & Audio Folders

Friendly name: Virtuali 1KK

Group: VU

Gateway: No gateway

Bypass for local addresses

Reconnect if the connection is dropped

Connect to an admin session

Swap mouse buttons

Cancel Save

Next, open the computer icon that appears, double-click the mouse.
You will be asked to enter your login details:

IP address and port:
158.129.172.248:19001

VU system domain, slash and student ID:
activedir\1234567

Press „Continue“

Enter Your User Account

This user account will be used to connect to 158.129.172.248:9111 (remote PC).

Studento/Dėstytojo numeris

Username: activedir\123921

Password: ●●●●●●●●●●

Show password

Cancel Continue

(translation: Student/Teacher number)

* Note will ask for confirmation of the certificate, must be accepted.

Appendix:

Virtual Computer Class address:

158.129.172.248:19001