Please note that, unless you are connected to the university network (not eduroam), an active VPN-connection is required to connect to a network drive.

## Mapping a Network Drive for Windows Devices

## Windows 10

To connect your Windows 10 device with a NAS-drive, open your file explorer and select **"This PC**" from the menu on the left, then select **"Computer**" from the top menu. Now click on **"Map network drive**".



## Windows11

To connect your Windows 11 device with a NAS-drive, open your **File Explorer** and find the option **"This PC**" in the menu on the left. Right-click on it and select **"Map network drive…**" from the drop-down menu.



## Configuration and Login

In the next window, you can add the drive. First, check the box next to **"Connect using different credentials**". Then, type in the following server path: **"\filer.uni-siegen.de\nas**" and confirm with **"Finish**".

		×	
~	🔶 Rap Network Drive		
	What network folder would you like to map?		
	Specify the drive letter for the connection and the folder that you want to connect to:		
	<u>D</u> rive:	Z: ~	
	F <u>o</u> lder:	✓ <u>B</u> rowse	
		Example: \\server\share	
		Reconnect at sign-in	
		Connect using different credentials	
		Connect to a website that you can use to store your documents and pictures.	
		Einish Cancel	

Next, provide your **username +@uni-siegen.de** (e.g. g123456@uni-siegen.de) and **password**. Confirm with "**OK**".

Windows Security				
Enter network credentials				
Enter your credentials to connect to: filer.uni-siegen.de				
Username				
Password				
Remember my credentials				
ОК	Cancel			

Your network drive is now connected.

Using this method, you can also add a sub-folder directly. Paths (\folder\fub-folder\filename.suffix) should not exceed 220 symbols.