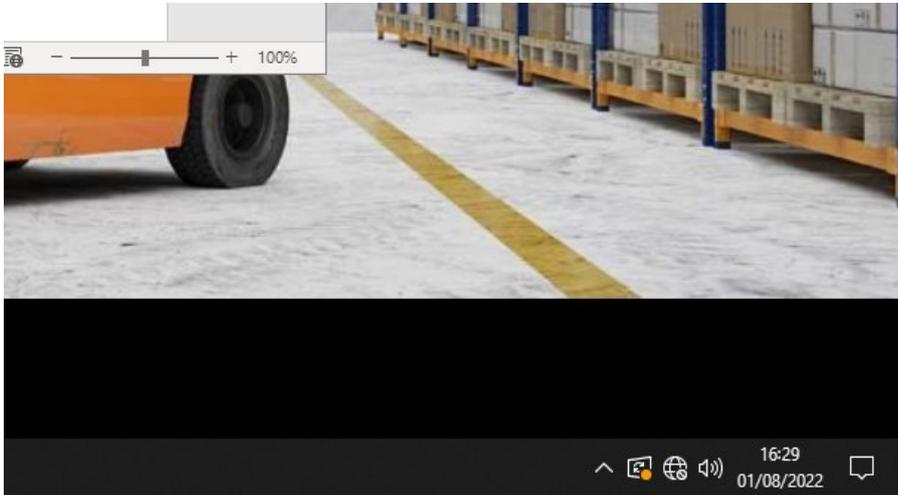


WIRED NETWORK CONNECTION IN THE UNIVERSITY

IT Services - Science

1- Enable the dot3svc Service

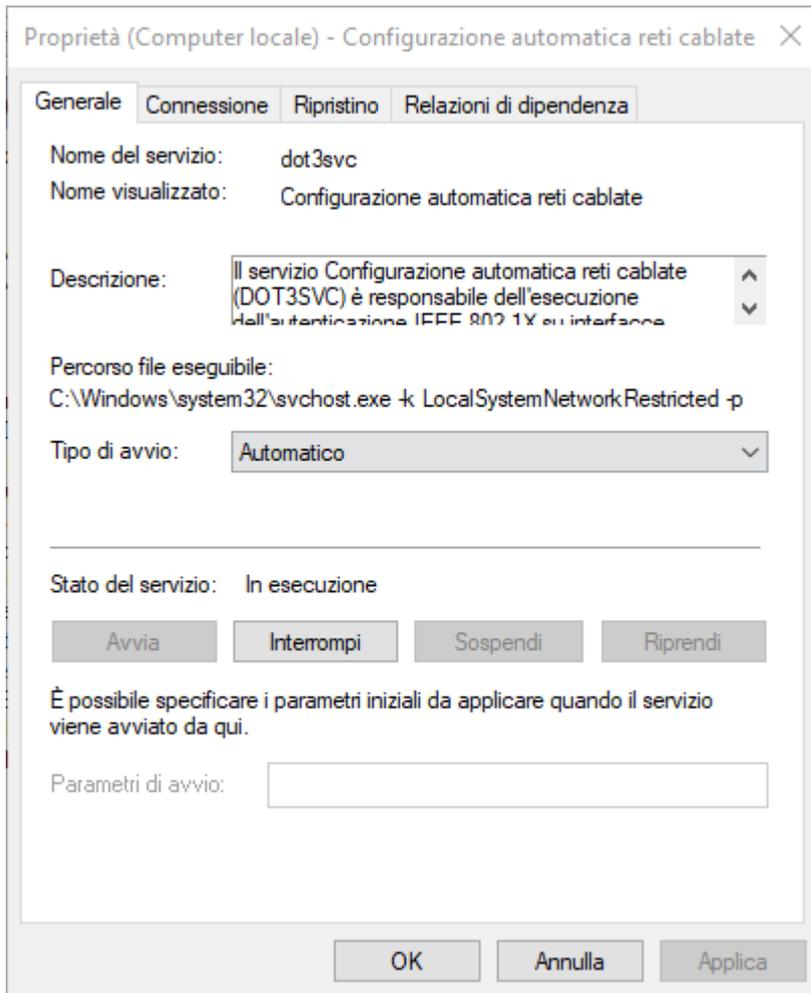
Right-click on the Windows status bar.



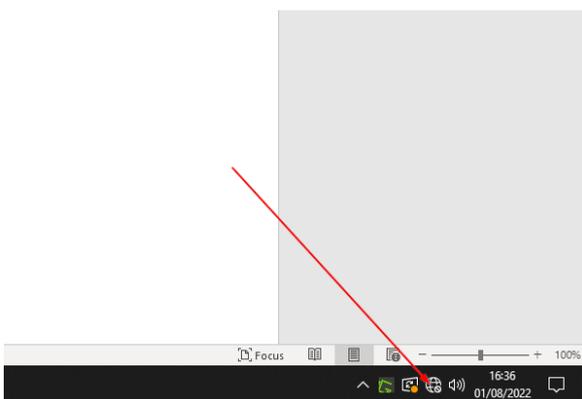
Select **"Task Manager"** -> **"Services"** -> **"Open Services"** -> double-click on **"Wired AutoConfig"**.

Under **Startup type**, select **"Automatic"**, then click **"Apply"**.

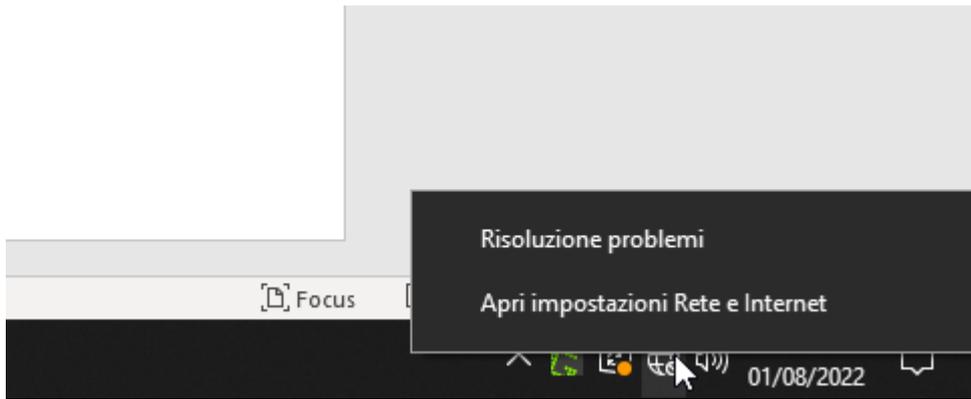
Next, click the **"Start"** button to start the service, click **"Apply"** again, and then click **"OK"**.



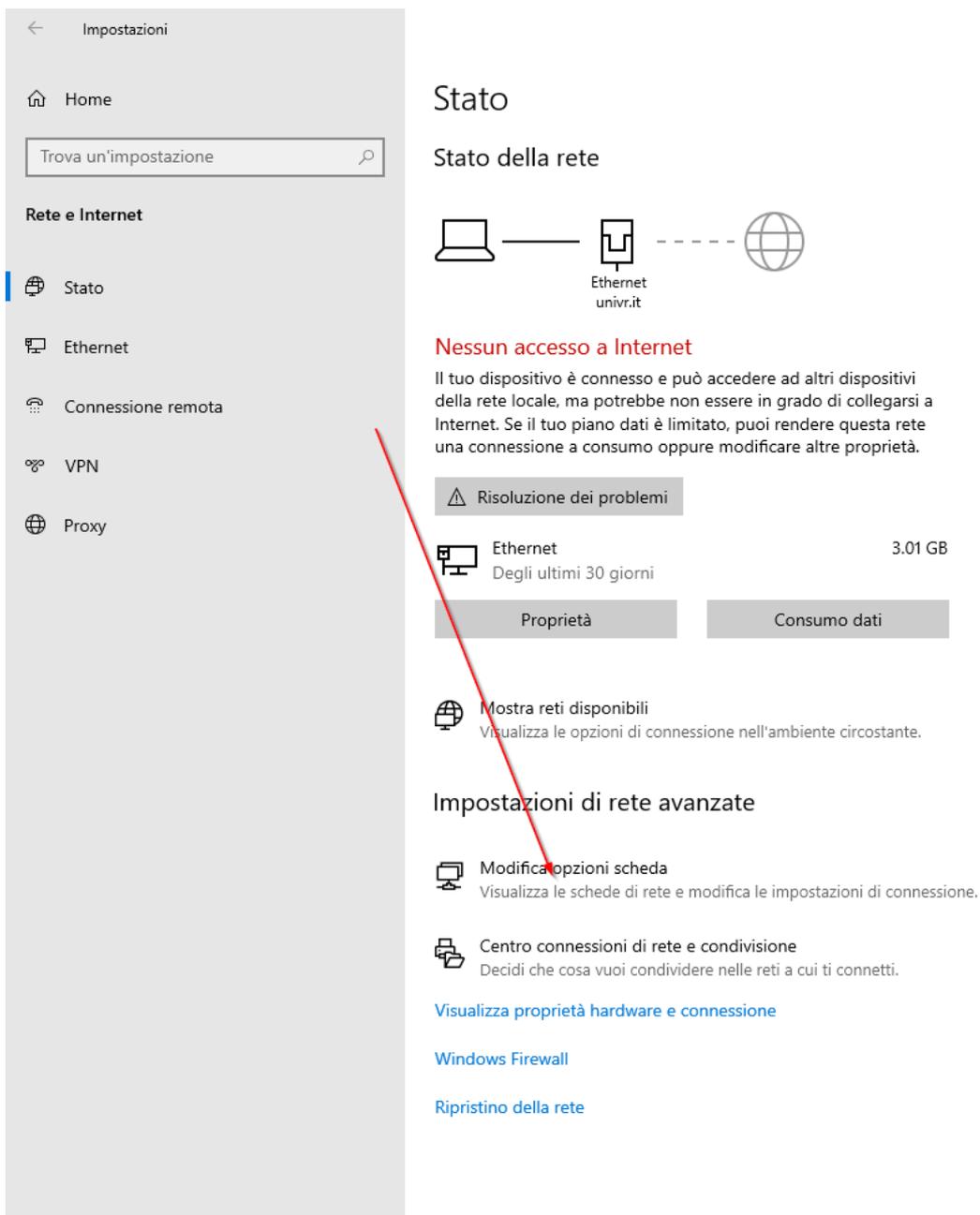
2 – Configure the Network Adapter



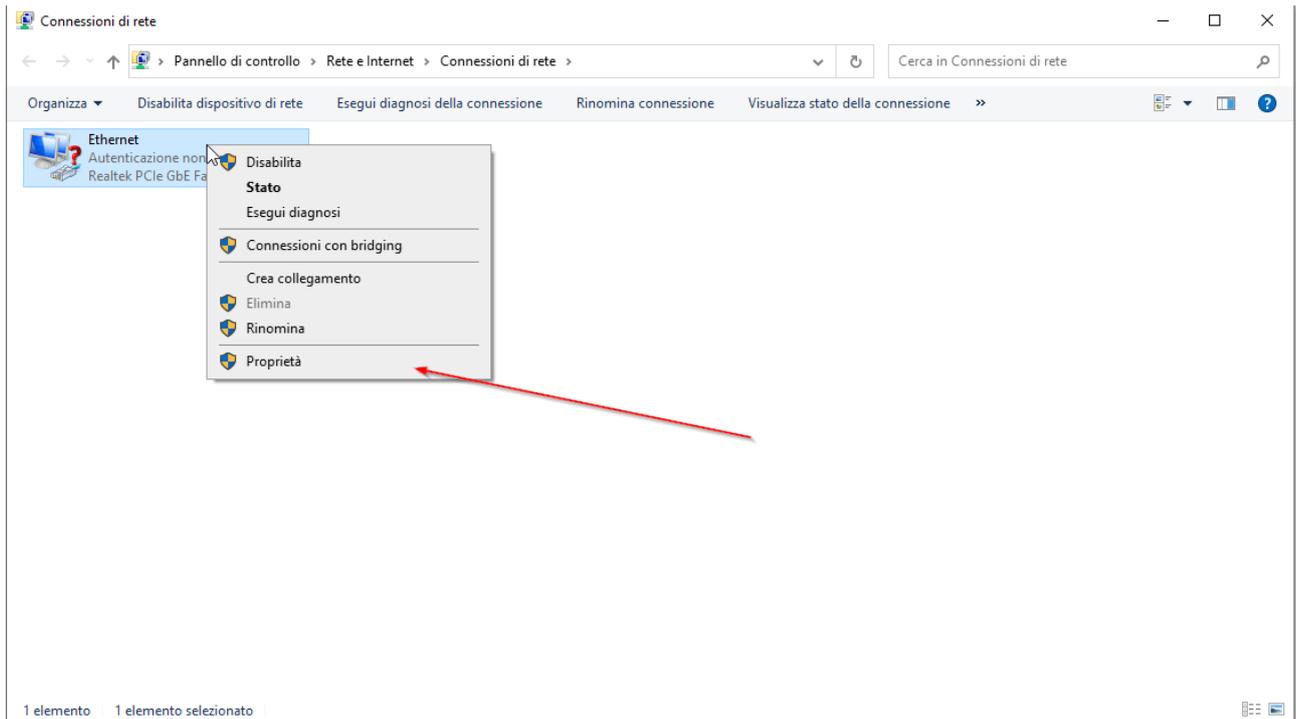
Right-click on the network icon.



Click **"Open Network & Internet settings"**.

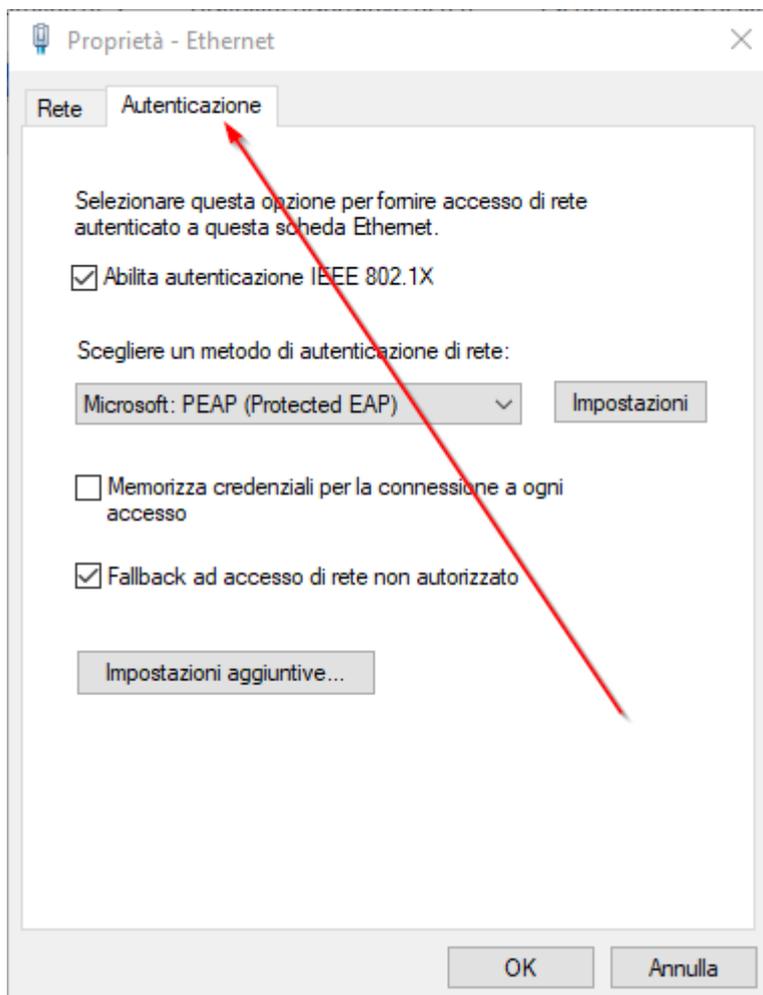


Click **"Change adapter options"**, then right-click on the **"Ethernet"** network adapter.



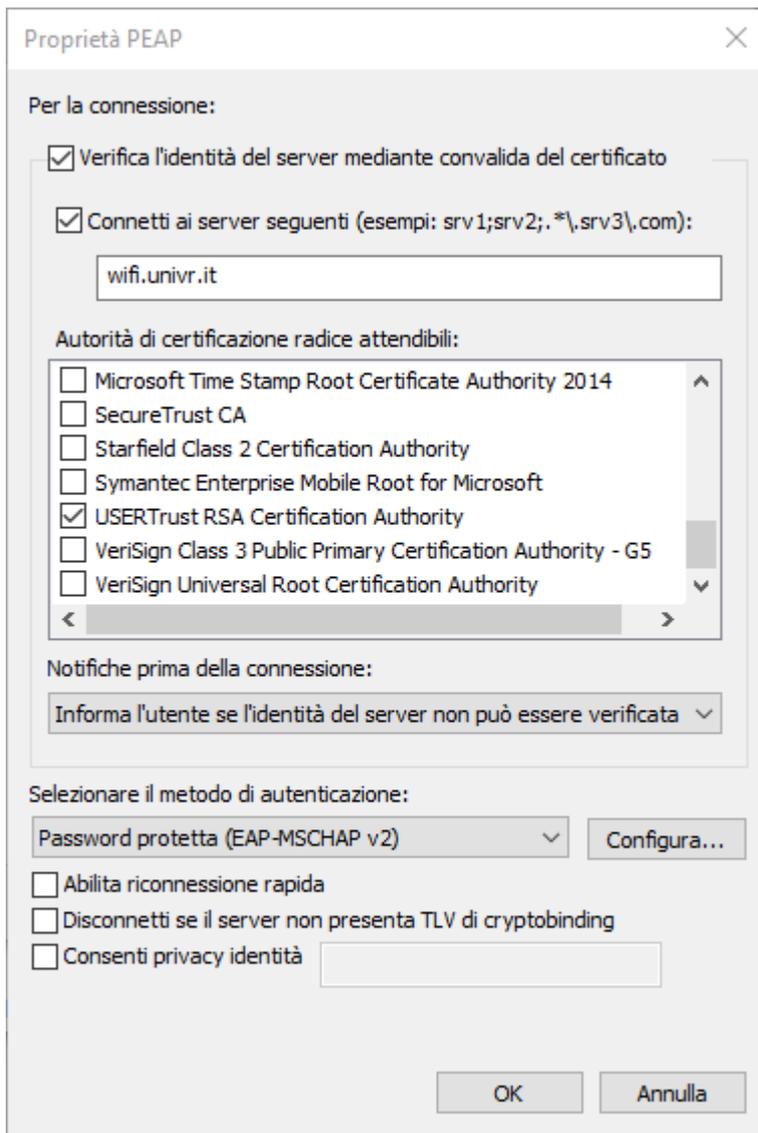
From the menu, select **"Properties"**.

Go to the **"Authentication"** tab.



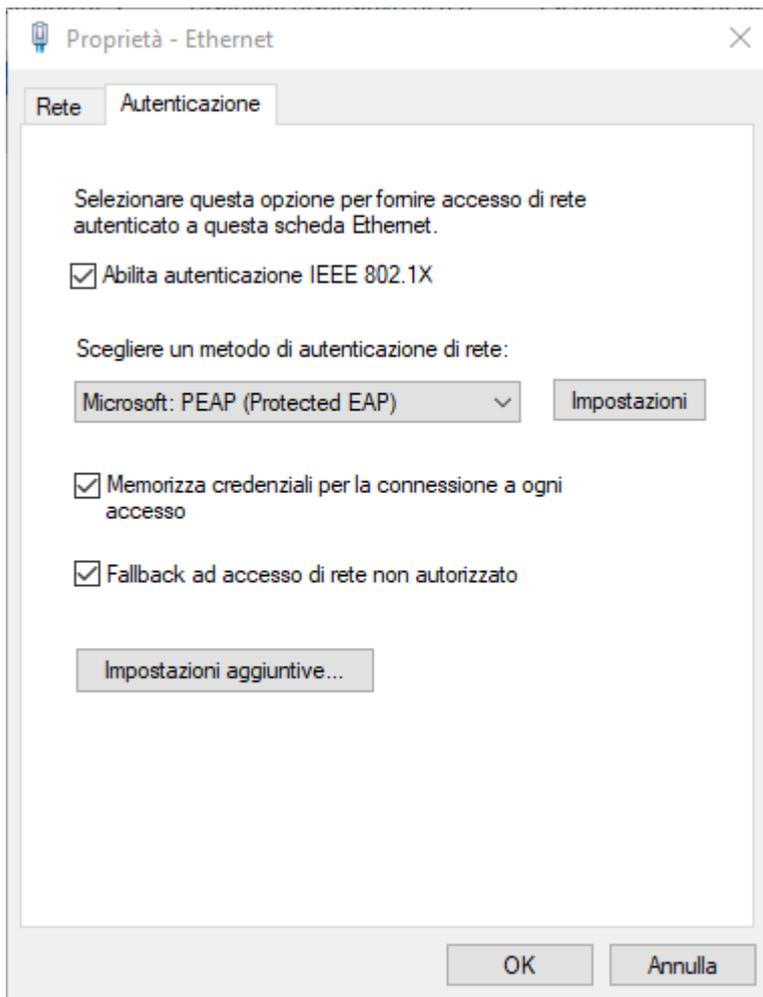
Check if **"Enable IEEE 802.1X authentication"** is selected and also check **"Save credentials for connection upon login"** to store your GIA credentials and avoid entering them each time.

Click the **"Settings"** button.



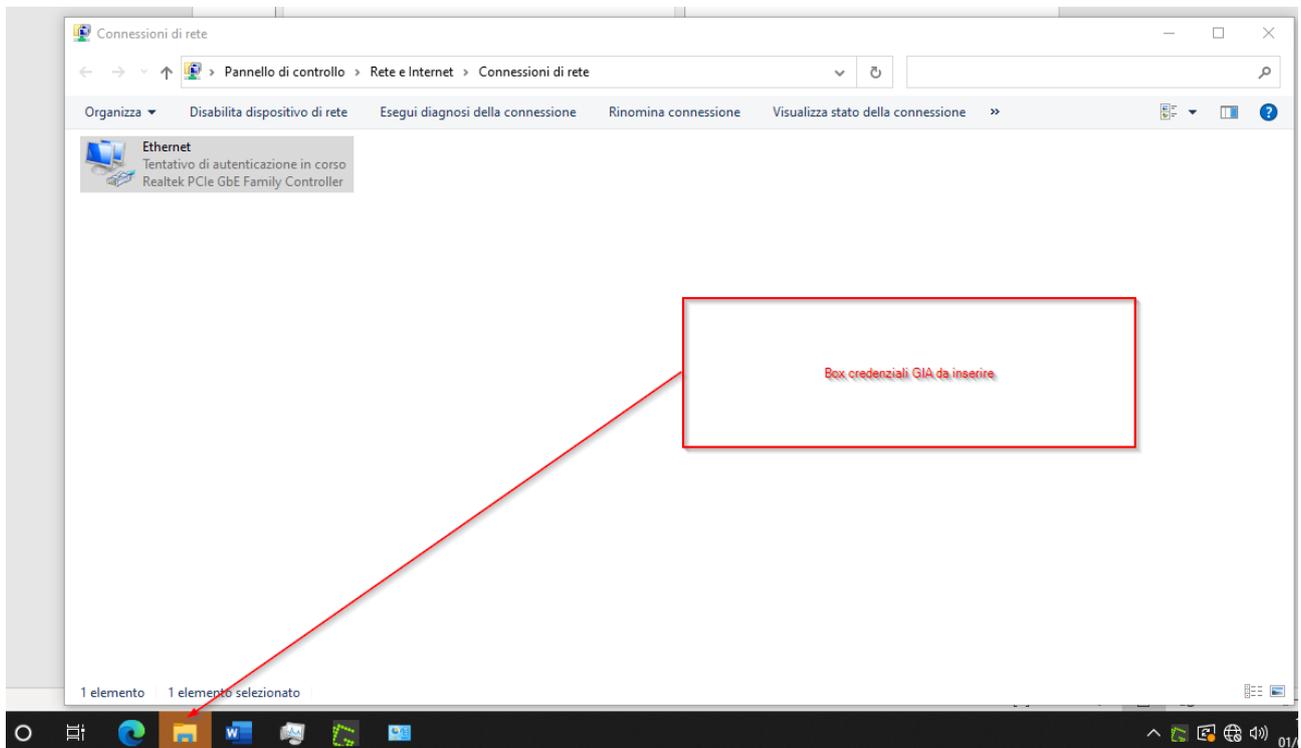
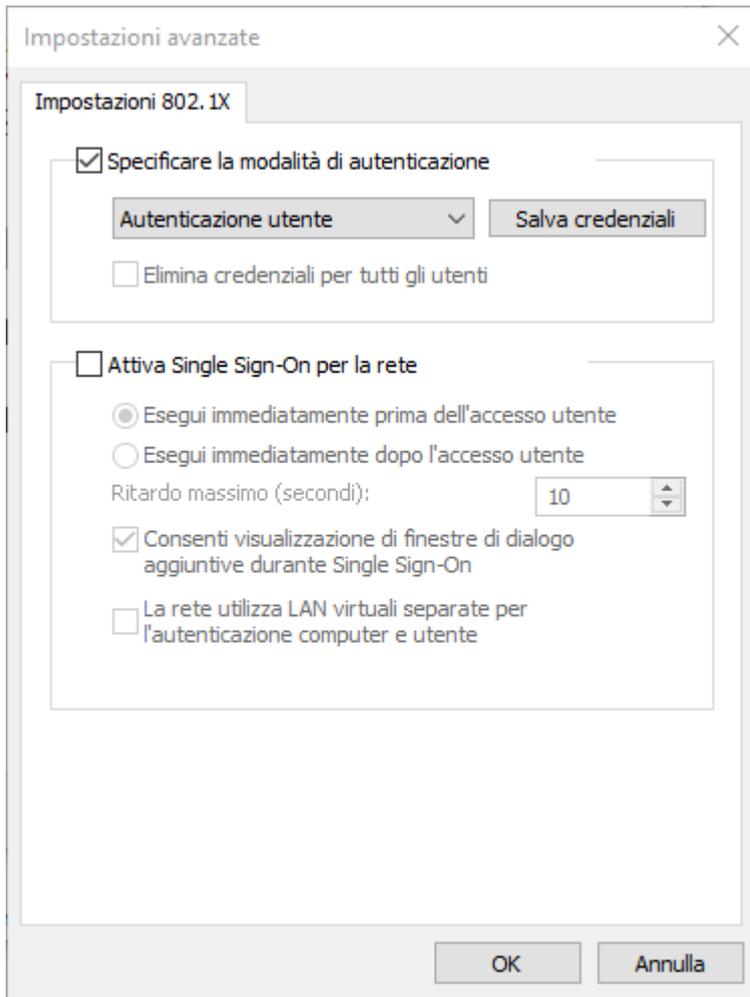
Enter the URL **wifi.univr.it** and select the certificate **USERTRUST RSA Certification Authority**.

Only select the checkboxes shown in the reference image. Once done, click "OK".

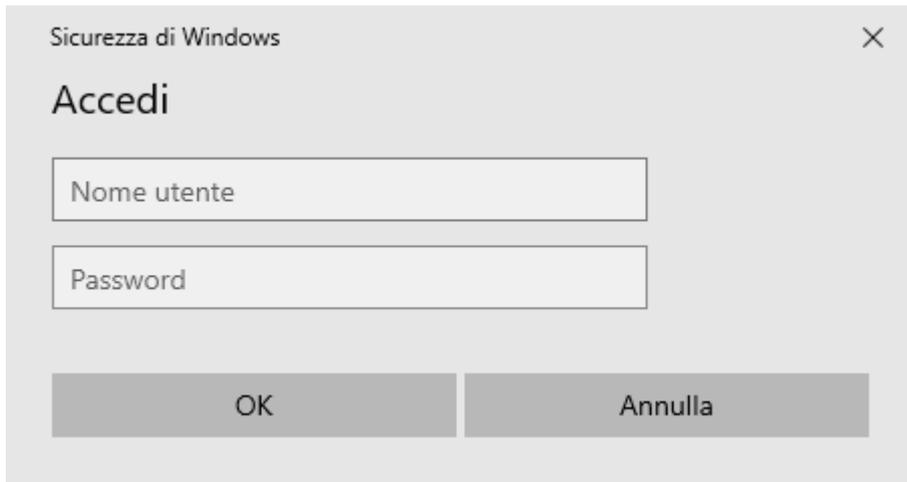


Click on "**Additional Settings...**".

Check "**Specify authentication mode**" and from the dropdown menu, select "**User authentication**".



Click "OK" on every window that appears. You will be prompted to enter your GIA credentials.



Notes

- **GIA username:** This is not your email but a username similar to a tax code format. Example: **prtvht56** (fake).
- **"Save credentials for connection upon login"** should only be checked if the PC is for personal use and not shared.
- If this option is not selected, the system will ask for GIA credentials at every login to access the internet.
- If you need to re-enter your GIA credentials, disable and re-enable the network adapter or, more simply, unplug and reconnect the cable.