Windows 10: Installing eduroam as a guest or visitor

1. Click on the WiFi symbol on the lower right side of your screen.
2. Select "Connection settings".
3. Start the "Network and Sharing Center".

4. Select "Set up a new connection or network".

5. Mark "Manually connect to a wireless network" and start by clicking "Next".
6. Please insert the following data:

- **Network Name:** eduroam
- **Security type:** WPA2-Enterprise
- If you want to establish the connection automatically when an eduroam network is available, please mark the checkbox “Start this connection automatically”. Click on “Next”.

7. Select the entry “Change connection settings”.
8. Select “Security” and check whether the preferences for “Security type” are the following:

- **Security type:** WPA2-Enterprise
- **Encryption type:** AES
- **Network authentication method:** Microsoft Protected EAP (PEAP)

9. Click on the button “Settings”.
10. Remove the check mark at "validate server certificate". Choose "Secured Password (EAP-MSCHAP-v2)" in the drop-down menu for the "Select Authentication Method". Confirm by clicking "Configure".

11. A window will pop-up. Remove the check mark at "Automatically use my Windows logon name and password (and domain if any)." Close the window by clicking "OK".
12. Now click on "Advanced Settings".

13. Select the checkbox "Specify authentication mode" and choose "User or computer authentication" from the menu.

14. Type in your credentials as follows:

   a. As a visitor:
      e. g. visit238@hs (+ password)
   b. All other guest accounts:
      OSCA-username@hs (+ password)

15. Close this and all other windows by clicking on "OK".

16. Open the WiFi menu by clicking on the Wifi symbol on the lower right side of your screen.

17. By clicking on "Connect" the system will try to establish connection to eduroam.

18. Please mark "Connect automatically" if you want to connect automatically.