The purpose of using a VPN connection is to enable yourself to access certain IT services at Aarhus University, that would otherwise not be available from outside of the network at campus.

If you experience difficulties with login on the website at https://remote.au.dk it might be because your user account has not been granted the proper VPN access rights. Contact your local IT support to resolve the issue. Contact information is available at http://au.dk/it.

The IT support can offer assistance with the Aarhus University VPN on the following operating systems:
- Windows 7 & 8
- Mac OS X
- iPad & iPhone
- Android tablet og phone

A guide for setting up VPN on each operating system is available.

To install the VPN client to your computer open the following web site in your browser:
https://remote.au.dk

GROUP select the department you are associated with.
USERNAME is au<AUID>@uni.au.dk
PASSWORD is the same as for mit.au.dk.
Click Login to start the installation.

Your computer will now check if your version of Java is supported. If you are asked to allow the installation of an add-on program, click Install. If you are using Internet Explorer. In Chrome or Firefox you will need to click Allow.

After this you will get a safety warning asking if you would like to allow the installation of AnyConnect Secure Mobility Client. To install click Install.
You may be presented with yet another security warning, asking if you would like to allow the installation from https://remote.au.dk:443. Click Continue.

Java will ask you if the program AnyConnect Secure Mobility Client should be allowed to run on your computer. Click Run to allow the program to install the VPN client.

If the automated install was successful, continue to the next point. If the automated install process failed, choose the Windows Desktop install option to download an installation program.

When the download is complete boot this program by running it from your Downloads folder or by searching for AnyConnect in your start menu.

To establish a VPN connection you will need to click the AnyConnect globe icon in your system tray.

It might sometimes be necessary to expand your system tray, by clicking the small “arrow up” icon, to see the AnyConnect icon in the tray.
Make sure the address in the address bar corresponds to your primary department association:

**Business and Social Sciences**: remote.au.dk/bss
**Arts**: remote.au.dk/arts
**Health**: remote.au.dk/he
**Science and Technology**: remote.au.dk/st
**Fælledesadministration**: remote.au.dk/la

For safety reasons Cisco AnyConnect asks you to enter your login credentials each time you make a VPN connection. Use the same credentials as earlier in this guide.

Cisco AnyConnect announces **Connected to remote.au.dk** when you have successfully connected to the Aarhus University VPN.

To disconnect from the VPN click the **Cisco AnyConnect** globe icon in the system tray. Click **Disconnect** to disconnect.

The connection will be automatically closed when you shut down your computer.
Advanced Multimedia Group is a division under AU IT supported by student assistants. Our primary objective is to convey knowledge to relevant user groups through manuals, courses and workshops.

Our course activities are mainly focused on MS Office, Adobe CS and CMS. Furthermore, we engage in e-learning activities and auditive and visual communication of lectures and classes. AMG handles video assignments based on the recording, editing, and distribution of lectures and carries out a varied range of ad hoc assignments requested by employees.

In addition, AMG offers solutions regarding web development and supports students’ and employees’ daily use of typo3.

Analytics Group, a division comprised of student assistants under AU IT, primarily offers support to researchers and employees.

Our field of competence is varied and covers questionnaire surveys, analyses and processing of collected data etc. AG also offers teaching assistance in a number of analytical resources such as SAS, SPSS and Excel by hosting courses organized by our student assistants. These courses are often an integrated part of the students’ learning process regarding their specific academic area which ensures the coherence between these courses and the students’ actual educational requirements.

In this respect, AG represents the main support division in matters of analytical software.

PLEASE ADDRESS QUESTIONS OR COMMENTS REGARDING THE CONTENTS OF THIS GUIDE TO ADVANCED MULTIMEDIA GROUP
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