



3. Directly scan for a wireless network signal with a mobile device that supports wireless connections (such as a laptop). If an SSID with the naming scheme “**nthu-department-option**” is detected (as an example, see [Step 2 selecting a reliable wireless access point](#)), this means that there is wireless internet available in your area.

Step 2 Selecting a reliable wireless access point

When connecting, select a verified wireless network name on campus. In other words, whose SSID begins with “**nthu-**” and which differs by authentication method. See the explanation below:

Management Unit	Service Scope	Web-based authentication SSID (nthu-department-option)	802.1X + PEAP Authenticating SSID
Computer & Communication Center	Public areas & Student Dormitory Public Area: Lounge and Athenaeum)	nthu-cc, TANetRoaming	nthupeap, eduroam
Computer & Communication Center - Nanda Campus	Nanda Campus	nthu-ndcc, TANetRoaming	nthupeap, eduroam
Library	Library	nthu-library	nthupeap, eduroam
Department of Physics	Physics Building	nthu-phys	□
Institute of Statistics	General Building III 8F	□	nthupeap, eduroam
Department of Mathematics	General Building III B1-7F	nthu-math	nthupeap, eduroam
Department of Chemistry	Chemistry Building 1F	nthu-chem	□
Institute of Computational and Modeling Science	General Building II B side 8F	nthu-cms	nthupeap

Management Unit	Service Scope	Web-based authentication SSID (nthu-department-option)	802.1X + PEAP Authenticating SSID
Department of Power Mechanical Engineering	Engineering Building I 1-6F	nthu-pme	nthupeap
Department of Industrial Engineering & Engineering Management	Engineering Building I 1F,2F,7-9F	NTHU_IEEM	nthupeap
Department of Chemical Engineering	Chemical Engineering Building B1-3F	nthu-che	nthupeap
Department of Materials Science and Engineering	Materials Science and Technology Building Delta Building B1F,4F	nthu-mse	nthupeap
Department of Biomedical Engineering and Environmental Sciences	Biomedical Engineering and Environmental Sciences Building	nthu-bmes	□
Department of Engineering and System Science	Engineering and System Science Building	nthu-ess-xxxx	nthupeap
Institute of Nuclear Engineering and Science	Green Energy Research and Education Building (Lee Tsen Min Building)	nthu-nes	nthupeap
College of Humanities & Social Sciences	Humanities and Social Sciences Building	nthu-hss-xx	nthupeap
College of Life Science	Life Science Building II - B1~2F Brain Research Center(Tsing Hua Laboratory 5F)	NTHU-LIFE nthu-brc	nthupeap
Department of Electrical Engineering	Electrical Engineering and Computer Science Building Delta Building - 2F,5F,8-9F	nthu-ee	nthupeap, eduroam
Department of Computer Science	Electrical Engineering and Computer Science Building Delta Building - 1F,5F-7F General Building II A side 7F	nthu-cs-xx-x	□
College of Technology Management	TSMC Building	nthu-ctm	nthupeap
Tsing Hua College	Education Building 2F~4F	nthu-thc	nthupeap
Institute of Learning Sciences and Technologies	General Building II B side 4F	nthu-ils	nthupeap

Management Unit	Service Scope	Web-based authentication SSID (nthu-department-option)	802.1X + PEAP Authenticating SSID
Center of Innovation Incubator	Center of Innovation Incubator	nthu-cii	nthupeap
National Center for Theoretical Sciences	General Building III 4F	nthu-nctsphys	nthupeap, eduroam
Note: "-" means that the unit does not provide such service			

Step 3 Enter the Campus Wireless LAN Account

After connecting to a reliable wireless access point, the user must enter login information for their [Campus Wireless Network Account](#) or [cross-campus roaming account](#) on a designated interface. Once successfully authenticated, you may begin using wireless network services. The interface for entering account information will differ depending on the method of authentication. A detailed description using the campus public-area wireless LAN as an example can be found at [Campus Wireless LAN Authentication Method](#):

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Last update: **2020/08/28 16:06**

