

THE GUIDES OF UNIVERSITY ICT CENTER

EDUROAM



UNICAL

Guide for accessing the UNIVERSITY
WIRELESS network for
ANDROID

OBJECTIVES OF THE GUIDE

This guide is intended as a tool intended for the user in order to facilitate the use of the connection service to the Wi-Fi network, provided by Unical which adheres to the **Italian Eduroam Federation**. Inside, all the useful information and indications are detailed, accompanied by the relevant images, which step by step will guide you in the correct configuration of your device, equipped with OS **Android**, for connection to the University wireless network.

PRELIMINARY NOTES

It is important to take into account that the coverage of the WiFi signal (**eduroam**) is normally extended within all the classrooms, in the offices of the Department Chairs, along the driveway and covered bridges, elsewhere, in the absence of signal, the connection will not be possible.

The map with the UNICAL wi-fi coverage can be viewed on [maps](#).

The WiFi can be used by both students and Unical staff, teachers and PTA, as well as of course **all EDUROAM users**, the access credentials are determined according to the following scheme:

User type	Username	Password
UNICAL students	Tax ID Code	ESSE3 pwd
UNICAL staff	SOLDI Freshman	SOLDI PIN
External Eduroam users	Contact your eduroam structure	

The **Unical accounts** of the wireless network are created automatically for each user in the registry, in order for them to be activated you must first log in to your ESSE3 account, for students, or soldi.unical.it, for staff. Once logged in, the wireless account will be active for 180 days after which it will be necessary to repeat the procedure.

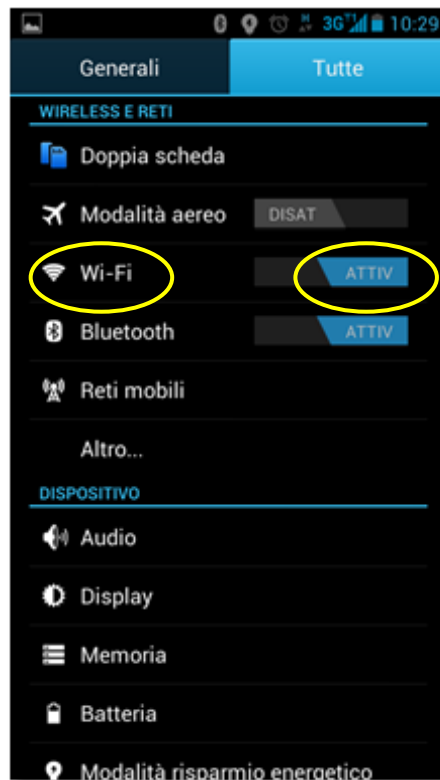
CONNECTION WITH ANDROID

If you connect to the University wireless network with a device that uses it as an operating system **Android**, it is necessary to follow some specific instructions as in the images below.

1. Click on **Settings**



- Turn on the network discovery function
wireless WiFi ON WiFi ACTIVATED



- Select the network **eduroam** and set the parameters as shown in the figure alongside. Leave the anonymous identity field blank. Save and connect.

Add network

Network name
eduroam

Security
802.1x EAP

EAP method
PEAP

Phase 2 authentication
MSCHAPV2

CA certificate
Use system certificates

Domain
unical.it

Identity
username

Anonymous identity

Password
••••••

CANCEL SAVE

All the guides for accessing the UNIVERSITY WIRELESS network for the different operating systems

[ANDROID](#)

[iPhone](#)

[Linux Fedora 21](#)

[Linux Ubuntu 14.04](#)

[MAC OS ver. 10.9](#)

[MAC OS ver. 10.10.2](#)

[Windows Vista and Seven](#)