## CONFIGURAÇÃO DA REDE EDUROAM NO MAC OS

- Abrir System Preferences e clicar em Network
- Seleccionar **AirPort** na janela à esquerda e escolher **eduroam** em **Network Name** na janela à direita.

	Loca	tion: Automatic
• AirPort Connected		Status: Connected Turn AirPort Off
Ethernet Not Connected	<b>~~</b> >	AirPort is connected to eduroam and has the IP address 193.136.236.164.
FireWire Not Connected	* <u>e</u> *	Network Name: eduroam
O VPN DMUC Not Connected		Known networks will be joined automatically. If no known networks are available, you will be asked before joining a new network.
		802.1X: WPA: eduroam Disconnect Authenticated via TTLS Connect Time: 00:01:30
+ - \$-		Show AirPort status in menu bar

- Clicar em Advanced

- É aberta uma nova janela onde deve seleccionar 802.1X

- Ao fundo da janela do lado esquerdo (**User Profiles**) clicar em +, seleccionar a opção **add user profile** e dar-lhe um nome (p.e. eduroam)

AirPort			
AirPort TCP/I	P DNS WINS 802.1	X Proxies Etherne	t
			rPort Of
▼User Profiles	Autro		
🗹 WPA: eduroam	User Name:		
	Password:		
	2A	Cashie Determine	
	Authentication:		
	10		U
		EAP-FAST	
	802.1X: WPA	PEAP	7
	Auto Corre	Configure	
		Configure Trust	
	Wireless Network:		v
	Security Type:	WPA2 Enterprise	*

- **User Name** e **Password** podem ficar em branco. Em **Authentication** tornar *Enable* o *Protocol* **TTLS** e depois de seleccionar este protocolo clicar em **configure** 

(	AirPort	TCP/IP	DNS	WINS	802.1	LX P	roxies	Ethernet	]
									ort Off
▼User Pro v WP	ofiles PA: eduroa	m		User	Name:		rested b	s edurpars an	d has the
			Notes	Pas	sword:	•••••	• • • • • • •	•••	
						🗹 Alw	ays pror	mpt for pas	sword
				Authentie	cation:	Enable	Protoco TTLS TLS EAP-F PEAP	AST	
+ -			Wir	eless Ne Security	twork: 7 Type:	eduro WPA	am Enterpri	se	•

## - Para TTLS Inner Authentication escolher PAP

A Content of the ser	thentication information below. The Outer It in the clear.
TTLS Inner Authen	tication: PAP
▼U: Outer	Identity: (Optional)
	Cancel OK
	Authentication: Enable Protocol TTLS TLS EAP-FAST PEAP Configure
+ -	Wireless Network: eduroam Security Type: WPA Enterprise \$

- Em Security Type escolher WPA2 Enterprise.

Seguidamente clicar em **Configure Trust** e na nova janela seleccionar **Certificates**. Ao fundo da janela clicar em + e **Select Certificate From Keychain** para especificar um certificado. Escolher **falcon.mat.uc.pt**.



- Clicar em **OK** e na janela principal **Apply**.

A configuração está completa e pode "Turn AirPort On".