

Wi-Fi Setup Guide

For iOS Device:

- 1. Go to "Settings"
- 2. Go to "Wi-Fi" and then turn on Wi-Fi.
- 3. Select "yccece-student"
- 4. Enter the Student ID (e.g. 18012345) and computer password

	Certificate	Trust	Certificate Details		
Cancel					
			Algorithm SHA-1 with RSA Encrys		
			Parameters	none	
HKYCCECEDC1.yccece.edu.hk Issued by yccece-HKYCCECEDC1-CA Not Trusted Expires 3/10/2025, 08:25:41		>	Signature Data 4d 45 85 21 63 62 ef 23 66 ab 10 33 44 aa 7a 1b 64 de 03 32 25 97 e7 95 28 4c 07 18 df 5f e9 d2 30 30 85 2b 97 61 e4 c1 f5 94 8b b4 0b 35 ao 01 dd ae 89 58 07 10 ff 45 72 6a b1 53 3f 97 67 2c 07 7b 51 80 ab 56 91 8 75 ea 4a be 48 62 5b 08 d9 44 03 98 26 e5 95 19 77 a8 ee c2 11 cf 9a d2 ef 45 c9 e2 e7 21 dd 52 a7 2f 03 01 cf 8f b0 b4 43 42 29 2a 74 a8 fa 59 8f 69 22 a3 4a 4b 37 43 eb ed d5 40 28 79 49 e4 e3 91 c2 6f 7c 90 9d 95 c1 e7 f8 66 97 c1 e0 8c 31 66 94 b5 06 77 0c e4 52 88 17 50 44 e5 b8 1d 53 a6 c4 09 2a 11 99 43 f5 93 35 b6 c8 e5 68 9d 32 cc ec f6 a0 44 d1 62 b1 43 0a 05 81 fe ca d2 d9 02 d0 af c7 00 03 2b 72 c6 a2 5c d1 2e 03 2c c0 e6 7c 60 c8 2a 38 4e d7 fd cf 55 78 58 66 1c 5b 0b 9a 1b c100 b4 55 c6 ae 47 0c e7 87 a7 70 76 d4 20 20		
			S9 ae FINGERPRINTS SHA-256 03 e9 55 0a ff b6 19 6d 56 e1 e6 30 8a 32 SHA-1 c4 79 1c 8a 80 fb 53 ee 63 Version	9c 03 0c 04 64 1d ae 80 03 c1 74 2 ed 20 ee b6 da db 77 0f e6 81 e7 b5 72 c0 fc 21 bc 1e	

- 5. Compare the Certificate information with the above images
- 6. Click "More Details" to verify the certificate details before clicking "Trust"



For Android Device:

- 1. Select "yccece-student"
- 2. Select PEAP as EAP method
- 3. Select MSCHAPV2 as Phase 2 authentication
- 4. Select Do not validate in CA certificate
- 5. Enter your Student ID (e.g. 19012345) at Identity
- 6. Enter your password at Password
- 7. Press the Connect button

For MacOS:

- 1. Turn Wi-Fi On
- 2. Choose "yccece-student"
- 3. Enter your Student ID (e.g. 18012345) as Username
- 4. Enter your computer password as Password
- 5. Click OK
- 6. You may then get a box stating, "The server certificate is not trusted...".

	Verify Certi	ficate		
Aut	henticating to network			
Bef the	ore authenticating to server "HKYCC server's certificate to ensure that it	ECEDC1.yccece.edu. is appropriate for this	hk", you sho s network.	ould examine
To a	view the certificate, click 'Show Cert	ificate'.		
? 5	how Certificate		Cancel	Continue
	Verify Certificate			
Authenticat	ing to network			
Before auther the server's o	nticating to server "HKYCCECEDC1.yccece.edu ertificate to ensure that it is appropriate for th	.hk", you should examine is network.		
To view the c	ertificate, click 'Show Certificate'.			
Always trust "HKYCCECED	C1.yccece.edu.hk"			
HKYCCECEDC1.yccece	.edu.hk			
			8	
Extension	(1.3.6.1.4.1.311.25.2)			
Data	30 40 40 3E 06 0A 2B 06			
Data	30 40 A0 52 60 6A 25 60 m			
Extension	Certificate Authority Information Access (1.3.6	1.5.5.7.1.1)		
Critical	NO		1	
Method #1	CA Issuers (1.3.6.1.b.b./.48.2.)	CN-Public Key		
	Services, CN=Services, CN=Configuration, DC=y cACertificate?base?objectClass=certificationAu	cece,DC=edu,DC=hk?		
Fingerprints				
SHA-256	03 E9 55 0A FF 86 19 9C 03 0C 04 64 1D AE 8 30 8A 32 ED 20 EE 86 DA DB 77	0 03 C1 74 6D 56 E1 E6		
SHA-1	C4 79 1C 8A 80 FB 53 0F E6 81 E7 B5 72 C0 FC	21 BC 1E EE 63	1	
? Hide Cer	tificate	Cancel Continue		

- 7. Click "Show Certificate" to compare the Certificate information with the above images
- 8. Click the Continue button to bypass the warning message.