Connecting non-district laptops to disd wireless

- Click the Start button and click Control Panel
- Click "View Network Status and Tasks" under "Network and Internet"



Click "Set up a new connection or network".

Change your networking settings



Choose homegroup and sharing options

Access files and printers located on other network computers, or change sharing settings.



Troubleshoot problems

Diagnose and repair network problems, or get troubleshooting information.

Click "Manually connect to a wireless network". Click 'Next'.



• Enter the settings you see below and click 'Next'.

	into the wheless network you want to add	
Vetwork name:	disd	
Security type:	WPA2-Enterprise	
ncryption type:	AES 👻	
Security Key:	Hide charact	ers
Start this conne	ection automatically	
Connect even i	f the network is not broadcasting	
Warning: If you	select this option, your computer's privacy might be at	risk.

• Click "Change connection settings".

Successfully added DISD			
Change connection Open the connection	ction settings in properties so that I	can change the setting	gs.

• Click the 'Security' tab.

Connection Security	
Name:	DISD
SSID:	DISD
Network type:	Access point
Network availability:	All users
Connect automat	ically when this network is in range
Connect to a mor	e preferred network if available
Connect even if the	he network is not broadcasting its name (SSID

• Click 'Settings'.

Security type:	WPA2-Enterprise	· •
Encryption type:	AES	•
Microsoft: Protected EAP (PEAP)		Settings onnection each
time I'm logged	on	
Advanced setting	IS	
Advanced setting	IS	
Advanced setting	IS	

• Uncheck the "Validate server certificate" box.

rotected E	AP Properties			23
When conn	ecting:			
Valida	te server certifi	rate		
- vanac		butto		
Conn	ect to these ser	vers:		
Trusted	Root Certificatio	n Authorities:		
ad04				
ad04				E
Add	Frust External C	A Root		
Ame	rica Online Root	Certification Aut	hority 1	
Balti	more CyberTrus	t Root		
Clas	s 3 Public Prima	ry Certification A	uthority	
Class	works.dentonis	d.org		-
	J	III		•
Certif	ication authoritie	o autnorize new ses.	servers or trust	ea
Secured p	assword (EAP-N	ISCHAP v2)	•	Configure
Enable Enforce Disconn Enable	Fast Reconnect Network Access lect if server doe Identity Privacy	s Protection es not present cry	yptobinding TLV	,
			ок	Cancel

• Click 'Configure'.

nen connecting:		
Validate serve	r ce <mark>rtificat</mark> e	
Connect to th	ese servers:	
Trusted <u>R</u> oot Cer	tification Authorities:	
ad04		*
ad04		E
AddTrust Ext	ernal CA Root	
America Onli	ne Root Certification Authorit	ry 1
Baltimore Cy	berTrust Root	
Class 3 Publi	c Primary Certification Autho	rity
classworks.d	entonisd.org	.
·····		
Do not promp	t user to authorize new serve	ers or trusted
Do not gromp certification a	t user to authorize new serve uthorities. n Method: (EAP-MSCHAP v2)	ers or trusted
Do not gromp certification a lect Authenticatio ecured password	t user to authorize new serve uthorities. n Method: (EAP-MSCHAP v2)	ers or trusted
Do not promp certification a lect Authenticatio ecured password Enable East Rec	t user to authorize new serve uthorities. n Method: (EAP-MSCHAP v2)	ers or trusted
Do not promp certification a lect Authenticatio ecured password Enable East Rec Enforce <u>N</u> etwork	t user to authorize new serve uthorities. n Method: (EAP-MSCHAP v2) connect k Access Protection	ers or trusted
Do not promp certification a lect Authentication ecured password Enable East Rec Enforce Network Disconnect if set	t user to authorize new serve uthorities. In Method: (EAP-MSCHAP v2) Ionnect & Access Protection rver does not present cryptol	ers or trusted
Do not promp certification and lect Authentication ecured password Enable East Rec Enforce Network Disconnect if ser Enable Identity P	t user to authorize new serve uthorities. on Method: (EAP-MSCHAP v2) onnect k Access Protection rver does not present cryptol Privacy	ers or trusted Configure Dinding TLV
Do not gromp certification a lect Authentication ecured password Enable East Rec Enforce Network Disconnect if se Enable Identity if	t user to authorize new serve uthorities. M Method: (EAP-MSCHAP v2) connect k Access Protection rver does not present cryptol Privacy	ers or trusted

• Uncheck the box.

AP MSCHAP	/2 Properties		25
When conne	cting:		
Automa passwo	atically use my W ord (and domain	/indows logon nam if any).	e and

- Click 'OK'.
- Click 'OK'.
- Click "Advanced settings."

disd Wireless Network Properties				
Connection Security				
Security type:	WPA2-Enterprise			
Encryption type:	AES			
Choose a network aut	Choose a network authentication method:			
Microsoft: Protected EAP (PEAP)				
Remember my credentials for this connection each time I'm logged on				
Advanced cettings				
A <u>u</u> vanceu settings				
	ОК С	ancel		

- Check the box for "Specify authentication mode."
- Select "User Authentication" in the drop down list.

-	Advanced settings				
	802.1X settings 802.11 settings				
	Specify authentication mode:				
	User authentication Save <u>c</u> redentials				
	Delete credentials for all user:				
	Enable sign on for this network				
	Perform immediately before user logon				
	Perform immediately after user logon				
	Maximum delay (seconds): 10				
	Allow additional dialogs to be displayed during single sign on				
	This network uses separate virtual LANs for machine and user authentication				
	OK Cancel				
	Current				

- Click "Save credentials."
- Type in your Denton ISD username and password.

Windows Security
Save credentials Saving your credentials allows your computer to connect to the network when you're not logged on (for example, to download updates).
disduser •••••••
OK Cancel

- Click 'OK'.
- Click 'OK'.
- Click 'OK'.
- Click 'Close'.
- Click on the network icon on the bottom right of the screen.



- Click 'disd' and click 'Connect'.
- You should now be connected to disd wireless.s