

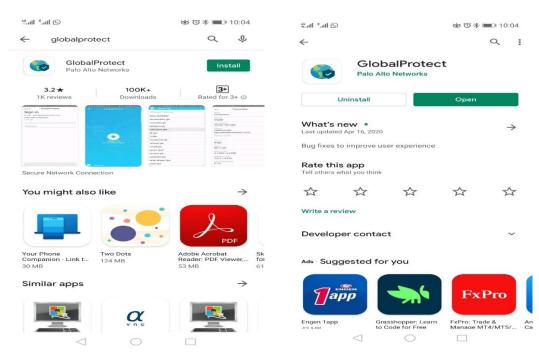
GLOBALPROTECT VPN ACCESS FOR CUT STUDENTS ON MOBILE DEVICES

Connecting to the VPN gives you access to CUT's online learning resources at zero cost.

All changes will be communicated on this webpage only. Neither the Central University of Technology, Free State nor the Mobile Service Providers (MTN, Vodacom, Cell C, and Telkom Mobile) can be held liable for any loss or damage, whether direct, indirect, consequential or economic, however, caused, which may result directly or indirectly from the use of this service. The Central University of Technology reserves the right to terminate this service with any user if the user is found to be in contravention of any applicable South African law or of any applicable Central University of Technology. Furthermore, the Central University of Technology reserves the right to terminate this service if it deems it no longer necessary to address access requirements or in its best interests. Access to this service is monitored by the Central University of Technology. Zero-rated data is only applicable when using 3G/LTE connectivity, and you are in South Africa. By logging into the myaccess.cut.ac.za service, you accept these terms and conditions.

Follow these 6 steps to connect to VPN on your cell phone.

STEP 1



Go to Play store or App store and search for **GlobalProtect.** Install the app, then Open it.



STEP 2

Type the portal Address: myaccess.cut.ac.za and Click on COMPLETE FORM TO CONNECT

Cancel Edit your portal address Madress myaccess.cut.ac.za											
COMPLETE FORM TO CONNECT											
0											
° 1	2	ом З					8	9	0		
-				туассеза	.cut.ec.	zo		_	0) p		
1 % q	2	3 ~ e	4 - r	5 [t	6 J y	7 < u	8 ^ i	9	>		
1 % q	2 ^ w	3 ~ e	4 - r - r	5 [t	6 J y g	a 7 ↓ u	8 ≀ j	9 ~ 0	>		
1 ¶	2 ^ w	3 ~ e	4 - r d	5 [t *	6 J y g	a 7 ↓ u	8 ≀ j	9 0 (<) p		

STEP 3

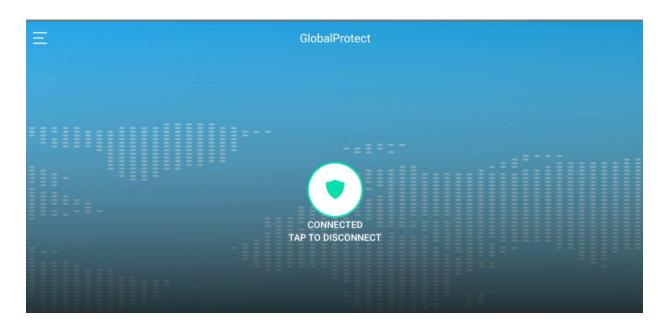
Enter your CUT Student Number Password(*same as the one used for email, student portal & eThuto*) and click on **Sign In**





STEP 4

You are now connected to the VPN



STEP 5 Open a browser of your choice



Google Play Stor



Edge



Firefox



GlobalProtect



STEP 6

Enter the address of the website you want to access, e.g. eThuto

Blackboard Learn ×			+
← → A https://ethuto.cut.ac.za	G	1	:
eThuto Blackboard			
Welcome to eThuto Central University of Technology			
Registered CUT students and staff: Please click on the <i>Third-party account</i> box and select <i>CUT Students and Staff</i> and sign in with your full email credentials For example: Students use 219000001@stud.cut.ac.za			
Guest Login:			
USERNAME			

Now that you are connected to the VPN you can securely access the following CUT online resources.

- 1. <u>eThuto</u>
- 2. <u>Student portal</u>
- 3. Library and Information Services | Databases
- 4. Current Students

See the FAQ's below for more details. You can also contact studentsupport@cut.ac.za if you require assistance or have other questions regarding this VPN service.



FREQUENTLY ASKED QUESTIONS

1. How does it work?

As long as your Global Protect Client shows a 'connected' status, you will be able to access the all CUT internal resources for free. Once you have completed your academic or work-related activities, you can click on the 'disconnect' button. You will find that only CUT internal and important student links are available once connected to Global Protect. To carry on with your personal browsing, please disconnect from Global Protect.

2. What can I access with Global Protect?

The following academic websites are available through reversed billing for CUT current students and staff:

- All internal cut.ac.za services
- SAM (Cengage), eThuto and Office365
- 3. Who can make use of this service?

You must be a current student at the Central University of Technology. You will be required to log in with your CUT student number and password.

This service is available to students that have Vodacom, MTN, Cell C, or Telkom Mobile 3G or LTE coverage, even if you have a zero balance on your SIM card. We recommend that you use your existing SIM card instead of replacing your SIM during Covid-19 lockdown.