

BSc (Hons) Network and Telecommunication Technologies

Telecommunications with Networks, a sector which has shown resillience post-pandemic

Our programme emphasises an in-depth understanding of technologies that underpin the internet, local and broadband digital networking, and mobile communication systems that are required for tomorrow's broadband-interactive information highways. It also focuses on the application of technology solutions to business problems in the telecom sector. For more information, visit us at:

https://www.utm.ac.mu/courses/bsc-hons-network-telecomunication-technologies-mauritius/

Key Contents:

Telecommunication Systems & Standards, Network Technologies & Design, Mobile Communication Systems, LAN Switching, WAN Technologies, Routing Techniques, Wireless & Secure Network Solutions, Pervasive IoT, Cloud Computing & Virtualisation, Technical English & French Communication, and Infrastructure management & acquisition.



University of Technology Mauritius

La Tour Koenig, Pointe-aux-Sables, 11134 Tel: (230) 207-5250 | Fax: (230) 234-1747 studentaffairs@utm.ac.mu Servicing the Nation with Smart Networks & Telecom Solutions!







Contact Us!

Programme Director

Professor (Dr) Vinaye Armoogum

School of Innovative Technologies and Engineering

v.armoogum@utm.ac.mu