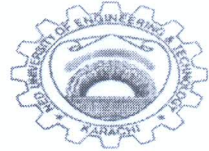


NED UNIVERSITY OF ENGINEERING & TECHNOLOGY
Department of Telecommunications Engineering



F/QSP 02/01/00

Dated: 11.03.2022

No:- CTC/M.Engg./2022/

The Controller of Examination

Proposed Schedule of M.Engg (Telecommunications) Thesis Examination of fall Semester 2021 Rev-I

Day and Date	Course Code	Title
Monday 21-03-2022	TC-5002	A secure and Efficient Blockchain Consensus algorithm with Downgrade Mechanism for private Block chain
		Deep Learning based Cancer detection by CT Scans
Tuesday 22-03-2022		Analysing the performance of Ad-Hoc on-Demand Distance Vector Protocol with varying parameters for MANET
		Dynamic Bandwidth allocation for next generation passive Optical Networks with channel bonding
Thursday 24-03-2022		Analysis of Intelligent Reflecting Surfaces for use in 6G Wireless systems
		Malicious ONU detection and isolation in Time and Wavelength Division Passive optical Network
Friday 25-03-2022		Design and Development of Smart Phone as NANO Satellite

Note : Examination timing will be from 09:30am to 11:30am.

Dr. Rizwan Aslam Butt
M. Engg. Coordinator (TC)

Prof. Dr. M. Imran Aslam
Chairman

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2. ITM (TC) to display on website
3. M. Engg. Notice Board
4. M.Engg File

Department of Telecommunications
Outward No 513
Date 11/03/22