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Department of Electrical Engineering NED University of Engineering & Technology, University Road, Karachi, Pakistan. Postal Code: 75270 email: ced@neduet.edu.pk Ph: 99261261-8 Ext: 2207(Office) PBX: 2227, 2305 Fax: 99261255

Undergraduate Programme - Home | Electrical Engineering ...

For Comments & Suggestions Chairman Department of Electrical Engineering NED University of Engineering & Technology, University Road, Karachi, Pakistan.

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Message From Advisor Electrical Engineering Department Dr. Muhammad Ali Memon. Students of Electrical Engineering Department are of course one of the top minds and most hardworking among the students and are not only the assets for their families but are also one of the most Important human resources of the country as well.

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Faculty of Electrical and Computer Engineering was established in 2002, having previously been run as Faculty of Mechanical and Electrical Engineering. The Faculty comprises of Departments of Electrical Engineering, Computer and Information Systems Engineering, Electronic Engineering and Biomedical Engineering.

Dean, Faculty of Electrical and ... - Home | NEDUET Website

Professors Prof. Dr. Syed Muhammad Usman Ali Shah (HEC Approved PhD. Supervisor) Ph.D (Electronic Engg.) Linkoping University, Sweden. MSc (Electrical Engg.), NED

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The NED University of Engineering & Technology, was established in March 1977 under an act of the Provincial Assembly of Sindh after upgrading of the former NED Government Engineering College, which was set up in 1921. The NED University is thus one of the oldest institution in Pakistan for teaching and producing Engineering graduates.

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Dr. Riaz Uddin received his BE and M.Engg degrees from the Department of Electrical Engineering, from NED University of Engineering and Technology in 2005 and 2008, respectively. He received his PhD Degree in Mechatronics in 2016 from (Human-Robotics Lab) GIST, South Korea.

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Electrical engineering is primarily concerned with the study and application of electricity. Given the widespread use of electricity in our world today, electrical engineers work on a very broad range of applications including consumer electronics, communication devices, computers, microfabrication, factory automation, robotics, medical instrumentation, test equipment, power generation and ...

Electrical Engineering - LeTourneau University

Prior to joining Marshall University, he was a visiting assistant professor in the department of electrical engineering and computer science at Texas A&M University-Kingsville (Fall 2014- Spring 2017). He received his B.E. in Electrical Engineering from the 7th of April University – Libya in 2003.