



Usman Institute of Technology

Affiliated with NED University of Engineering & Technology

Established Since 1994

MESSAGES



UIT has successfully accomplished over 20 years of conscientious service to the nation in the field of higher education especially in engineering and computer science. With its PEC and NCEAC accredited, NED Affiliated, and HEC recognized programmes, UIT is embarking on a journey to reach next level of excellence.

UIT aims to not only produce high class engineers and scientists, but professionals and change agents. These agent of change, apart from being field experts and better citizens of our beloved country, would be ready to tackle the problems that beset our country with leadership, ingenuity, and highest level of moral and ethical values. UIT produces well rounded graduates who are not only good at hard skills, but also soft skills and they learn to solve problems being faced by the industry, society, and the world at large.

Prof. Dr. Zahir Ali Syed
Director UIT



More than ever, science and technology have become part of our everyday lives. There are few here who do not possess a Facebook account. Most college applicants will have one, or possibly more mobile phones. How many of us are considering solar panels? Technology permeates almost every aspect of our lives. It is the work of scientists and engineers, which yields such technology.

It goes without saying that rigorous and thorough education in their fields of expertise is a necessity for any scientist or engineer to function in the globally competitive world of today. Usman Institute of Technology recognises this and is working on how best we can educate our students to take on tomorrow's challenges. Our faculty is deeply committed to educating graduates, who can demonstrate global parity in their knowledge, skills, and abilities. The best employers seek such graduates.

Prof. Dr. Shoab Zaidi
Head of Academic Programs UIT



The vision of UIT has always been to be the center of excellence for novel and beneficial knowledge that can be applied to solve current and future problems of the society and mankind, both locally and globally. We believe in grooming our students to meet the challenges of all times, both in academia and industry and producing leaders who can bring significant change in the quality of life. These efforts have been further strengthened due to our association with NED University of Engineering and Technology, Karachi, an institution which does not need any introduction.

Prof. Dr. Abdul Qadir
Head R&D, UIT

SELECTED FACULTY



Prof. Dr. Zahir Ali Syed
Ph.D (Electrical Engineering)
University of Southern California/Stanford University, USA
MS (Electrical Engineering) MIT, USA

Prof. Dr. Abid Karim
Postdoctoral Fellowship University of Iowa, USA
Ph.D. (Electrical Engineering) The University of Bath, U.K
M.Sc. (Opto-electronics and Optical Information Processing) The Queen's University of Belfast, U.K



Prof. Dr. Shoab Zaidi
Ph.D (Electrical Engineering)
University of New Mexico MS (OPTICS) University of Texas-Dallas

Prof. Dr. Abdul Qadir
Ph.D. (Electrical Engg.), NEDUET.
M.Sc. (Electrical Engg.), NEDUET.



Dr. Syed Talha Ahsan
Ph.D. (Electrical Engg.), University of Manchester, U.K.
M.S. Electrical Engg. (Communication & Signal Processing), The Ohio State University, U.S.A.

Dr. Muhammad Wasim
Ph.D (Information Technology) Hamdard University
M.S. (Mobile Computing and Information Systems), UIT,
M.Phil. (Bio-Physics), University of Karachi.



Dr. Ali Ahmed
Ph.D (Integrated in Electronics and Communication Engineering) Hanyang University South Korea
M.S. (Computer Communication Security) SEECs NUST, Islamabad

Dr. Jawwad Ahmad
Ph.D (Telecommunication) Iqra University
MS (Telecommunication), UIT



Prof. Dr. Muhammad Ghazanfar Ullah
Ph.D. (Telecommunication & Control), MUET.
M.Engg. (Computer Systems), NEDUET.

Engr. Parkash Lohana
M.S. (Computer Science), University of Detroit Mercy, MI, USA
B.E. (Electrical Engg.), MUET, Jamshoro.



Prof. Shaikh Ghulam Hussain
M.Sc. (Electrical Power and Control), University of Nottingham, U.K.
B.E. (Electrical Engg.), NEDUET.

Prof. Masood ul Haq
M.Sc. (Applied Mathematics), University of Karachi.
M.A. (Mathematics), Hawaii University, U.S.A.



Engr. Raza Jafri
M.Sc (Electrical Engineering) UET, Lahore
B.E. (Electrical Engg.), NEDUET, Karachi

Engr. Idris Mala
M.S. (IT), Hamdard University.
M.Engg. (Telecommunication), Hamdard University
B.E. (Electrical Engineering) NEDUET, Karachi



Vision of Usman Institute of Technology

UIT's raison d'être is to create new and useful knowledge for solving Pakistan's and international problems and produce leaders, who are technically excellent, socially and environmentally responsible, innovators, leading professionals, and potential entrepreneurs, who can contribute towards bringing a paradigm shift in the quality of life of the people across the globe.



Shahmeer Amir (UIT Alumnus) 3rd Best International Security Flaws Detector

Shahmeer Amir is a proud UITian. He completed his BE in Electrical Engineering (Electronics) in 2015. He is ranked the 3rd best Security Flaws Detector (Ethical Hacker) in the World, and has earned \$150,000 in total bounties by reporting security flaws to 300+ global organizations, including Facebook, Microsoft, Google, Twitter, LinkedIn, in just 2 years' time. He is currently the CEO and the sole founder of Veilix, a cyber security startup company.



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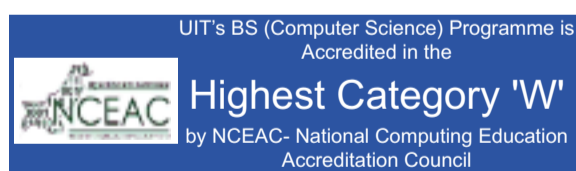
Admissions Start June 2017

Centrally Located

PROGRAMMES OFFERED

BS

- Computer Science
- Software Engineering



For NCEAC accreditation info, visit: www.nceac.org

BE

- Electrical Engineering
 - Computer Systems
 - Telecommunication
 - Electronic
 - Power

For PEC accreditation info, visit: www.pec.org.pk

Graduates will be awarded NED degree

Foreign & Local Scholarships

Highly Qualified Faculty

For HEC recognition information visit: www.hec.gov.pk

Over 3500 graduates making their mark globally



Rashid Zafar
Regional Director for South East Asia & Middle East
KALSYM, Malaysia

Wajid Hasan
Solution Architect
AT&T, USA



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