

Faculty Resume

Name	Rashid Nawaz
Personal	House No. 44, Street No. 3, Sector: G-2, Phase 2, Hayatabad, Peshawar
Experience	Assistant Professor 2007- Present President/CEO Image Tech Corporation, New York, USA 1993-2006 Industrial Engineer, IBM, New York, 1990-1991
Honor and Awards	
Memberships	Professional Engineer (Life Member) Pakistan Engineering Council Member Institute of Industrial and System Engineers, USA
Graduate Students Postdocs Undergraduate Students Honour Students	
Service Activity	Semester Coordinator for 8 years OBE Team Member Member Departmental Disciplinary Committee Batch Advisor
Brief Statement of Research Interest	Ergonomics Sustainable Engineering Project Management Industrial Facilities Design
Publications	M. Omair, S. Noor, S. Maqsood, and R. Nawaz (2014). "Assesment of sustainability in marble quarry of Khybar Pakhtunkhwa Province of Pakistan" International Journal of Engineering & Technology IJET-IJENS Vol: 14 No:03. 2. S. B. Khattak, I. Hussain, S. A. A. Shah, M. Ullah, R. Nawaz, A. Hussain. "Assessment of Construction

	<p>Industry from Supply Chain Perspective – Part-I, 2013”, Sarhad University International Journal of Basic and Applied Sciences, Vol. 1, No. 1, pp. 145-149</p> <p>3. A. Ullah, S. Islam, S. B. Khattak, S. Ur. Rahman, S. Maqsood, M. Ullah, R. Akhtar, R. Nawaz, Maintenance System for Heavy Earth Moving Equipment, Journal of Engineering and Applied Sciences, 34 (2), 47-53, 2015</p> <p>4. Suhaib, S. Maqsood, S. B. Khattak, M. Ullah, R. Akhtar, R. Nawaz, I. Hussain, K. Azam, Single facility location selection problem for a Pakistan based ice cream company: a case study. Journal of Engineering and Applied Sciences, 34 (2), 77-84, 2015</p> <p>5. K. Naeem, M. Ullah, A. Tariq, S. Maqsood, R. Akhtar, R. Nawaz, I. Hussain, Optimization of Steel Bar Manufacturing Process Using Six Sigma, Chinese Journal of Mechanical Engineering, 29 (2), 2016, (DOI:10.3901/CJME.2015.1225.155)</p>
Research Grants and Contracts.	
Other Research or Creative Accomplishments	
Selected Professional Presentations	