


<b>Dr. Zeshan Aslam Khan</b>		
<i>Assistant Professor</i>		
zeeshan.aslam@iiu.edu.pk		
<b>Academic Qualification</b>		
PhD	Electronic Engineering - Predictive Intelligence and Machine Learning	International Islamic University Islamabad, Pakistan
MS	Computer Systems Engineering (Cooperating Embedded Systems)	Halmstad University, Halmstad, Sweden
BS	Computer Information Systems Engineering - Computer Systems Engineering.	University of Engineering and Technology, Peshawar, Pakistan.
<b>Professional Experience</b>		
Assistant Professor	IIUI	October 2011 - Present
Lecturer	IIUI	March 2006 - October 2011
Research Associate -	IIUI	November 2005 - February 2006
<b>Research Supervision</b>		
BS/BSc FYDPs	Eight (8)	
MS Research	One (1)	
PhD Research	One (1)	
Funded Projects		
<b>Publications</b>		
Conference	2	
Journal	27	
Books/Chapters		
Publications' Link	<a href="https://scholar.google.com/citations?hl=en&amp;user=RcKNS4UAAAAJ&amp;sortby=pubdate&amp;scilu=&amp;scisig=AMD79ooAAAAAY1ruTg0-qdeAbNoRV7U09pzQwzXob5xl&amp;gmla=AJsN-F7OTdwWAN45dxo-drhLrIERtz0_J8SOER26JE2FMEtAaYHy3k2k2k2x8NiLvSx4z32ddS69MM5OsPONY2dO8G4mYe8yXYpie7Z9N33IGeetkoZVjs&amp;sciund=4801488625837673994">https://scholar.google.com/citations?hl=en&amp;user=RcKNS4UAAAAJ&amp;sortby=pubdate&amp;scilu=&amp;scisig=AMD79ooAAAAAY1ruTg0-qdeAbNoRV7U09pzQwzXob5xl&amp;gmla=AJsN-F7OTdwWAN45dxo-drhLrIERtz0_J8SOER26JE2FMEtAaYHy3k2k2k2x8NiLvSx4z32ddS69MM5OsPONY2dO8G4mYe8yXYpie7Z9N33IGeetkoZVjs&amp;sciund=4801488625837673994</a>	

Journal/Conference Editor	
Invited Talks (Conference)	Name/Details
<b>Awards/Achievements</b>	
Type	
<b>International/National Collaborations</b>	
(1) Prof. Muhammad Asif Zahoor Raja, National Yunlin University of Science and Technology, Yunlin, Taiwan. (2) Prof. Wenwu Wang, University of Surrey, Guildford, Surrey , England. (3) Prof. Yigang He, School of Electrical Engineering, Wuhan University, Wu	
<b>Skills</b>	
Type	Operating Systems: (DOS, Windows 98/2000/NT/XP/7/8), Languages: (AgentSpeak (Jason), Java, C/C++, Verilog HDL, Assembly, Python, PyTorch). Softwares: MATLAB, Simulink, Proteus, Pro-Engineer 2.0