Ayesha Abbasi Lecturer		
Academic Qualification		
PhD	PhD Electronics Engineering (Specialization Power and Controls)	International Islamic University, Islamabad
MS	MS Electrical Engineering (Digital Signal Processing)	National University of Sciences and Technology (NUST), Islamabad
BS	BE Electrical Engineering (Majors in Electronics)	Air University
Professional Experience		
Lecturer	International Islamic University	2018 - To Date, Lecturer,
Lecturer	Air University	2013 - 2018
Lab Engineer	Air University	2008 - 2013
Research Supervision		
BS/BSc FYDPs	25	
MS Research	2	
PhD Research	1	
Funded Projects		
Publications	1	
Conference	5	
Journal	5	
Books/Chapters		

Publications' Link	https://scholar.google.com/citations?user=vPcrAiAAAAAJ&hl=en	
Journal/Conference		
Editor		
Invited Talks		
(Conference)		
Awards/Achievements		
Mentor	Invited Mentor, Women's leadership program, USAID Higher	
	Education System Strengthening Program (HESSA) 08/2022-	
	02/2023	
Position	First Position in Master Trainer under HEC 28th Masters Trainers	
	Program 07/2016-09/2016	
International/National (Collaborations	
NIL		
Skills		
Tools	MATLAB, Simulink, LABVIEW, OrCAD - PCB Design Software and	
	Schematic Editor, Proteus, LaTeX/LyX, AutoCAD, XILINX, Pspice,	
	Circuit Maker, Electronic WorkBench, PSpice	
Languages	C/C++ with OOP, Verilog HDL, Assembly, Ladder Logic	
Operating Systems:	Linux, DOS, Windows 98/2000/ XP/7/8/10	