Faculty Resume

Name	Dr. Gul-E-Rana
Personal	
Experience	5 th May 2024. Lecturer. Women University Mardan.
Honors and Awards	Best teacher Award at Ayesha institute of Modern Sciences
Memberships	
Graduate Students	
Postdocs	
Undergraduate	
Students	
Honors Students	
Service Activity	2 Years. Experience at Ayesha institute of Modern Sciences.
Brief Statement of	 Numerical solution of electrical models for linear and non-linear cases.
Research Interest	 Numerical solution of parabolic models for linear and non-linear cases.
	 Numerical solution of models involving interfaces.
Publications	 Gul-e-Rana, Nadeem Haider Rubi Bilal, Muhammad Asif, Muhammad Ahsan; Qaseem Al-Mdalllal and Fahd Jarad. An efficient numerical technique based on Haar wavelet collocation method for treating interface models. Hindawi journal of function spaces. (2022).15. Gul-e-Rana Nadeem Haider, Rubi Bilal, Muhammad Asif, A powerful numerical technique for the solution of two-dimensional parabolic partial differential equations with regular interfaces. (Under review).
Research Grants and	
Contracts.	
Other Research or	
Creative	
Accomplishments	
Selected Professional	
Presentations.	