CURRICULUM VITAE

MARIYAM MUSHTAQ

Contact Information

Mailing Address: Shahbaz Colony, Muhammad Pura, Sialkot.

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Profile

♣ Dynamic, Confident, an Outgoing personality eager to achieve stated goals.

♣ Motivated to achieve with communication skill, discipline attention for achieving immediate and long term goals and objectives.

♣ Effective team leadership with interpersonal and administrative skill for effective collaboration in organization and relationship building with entire institute.

Personal Information

Father's Name Mushtaq Ahmad Date of Birth 7th August 1989

Domicile Sialkot

NIC No. 34603-4324300-2

Marital Status Single
Religion Islam
Nationality Pakistani

Professional Experiance

POSITION HELD	DURATION
Lecturer Nisa Girls colleges, Sialkot	July 2012 to August 2013
Internee Govt. College Women University, Sialkot	01-10-2013 to 31-07-2014 & 01-10-2014 to 15-06-2015
Assistant Lecturer Govt. College Women University, Sialkot	10 September 2015 to date

Research Work

"A Study of Some Reliable Techniques for Nonlinear Partial Differential Equations"

Research Publications

- Mariyam Mushtaq et al, "Exact solutions of Linear and Nonlinear Goursat Problems", Universal journal of Computational Mathematics, 3(1): 14-17, 2015.
- Mariyam Mushtaq et al., "Exact solutions of Whitham-Broer Kaup Shallow Water Waves", Journal of Science and Arts, 1(30): pp 5-12, 2015.
- Mariyam Mushtaq et al, "Decomposition Method for KDv Boussinesq and coupled KDv Boussiesq Equations", Mathematical theory & Modling, Vol 6, No. 9, 2016.

Academic Oualification

M.Phil (Applied Mathematics)	
2013-2015	CGPA: 3.6/4.00, 1 st DIV
NCBA & E, Lahore.	
MSc. (Applied Mathematics)	
2010-2012	CGPA: $3.43/4.00$, 1^{st} DIV
University of Gujrat	
BSc. (Mathematics (A & B), Stats)	
2007-2009	2 nd DIV
Punjab University	
ICS. (Computer Science, Maths, Stats)	
2005-2007	1 st DIV
BISE Gujranwala	
Matriculation (Science)	
2003-2005	$1^{\mathbf{St}}$ DIV
BISE Gujranwal	

Computer Skills

- Command over using Scientific work place
- Microsoft Office
- Command over using Mathematica
- Command over programming on C⁺⁺
- Command over using Matlab

Languages

Urdu, English, Punjabi

References

Provided on demand

Workshops Attended

- NVIVO & SPSS
- TURNITIN