

CURRICULUM VITAE

MARIYAM MUSHTAQ

Professional Experience Contact Information

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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.

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

- Jamshad Ahmad and Mariyam Mushtaq, “Exact solutions of Linear and Nonlinear Goursat Problems”, Universal journal of Computational Mathematics, 3(1): 14-17, 2015.
- Jamshad Ahmad, 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 Boussinesq Equations”, Mathematical theory & Modling, Vol 6, No. 9, 2016.
- Mariyam Mushtaq et al, “Decomposition method using He’s polynomials for Kdv Boussinesq and coupled Kdv Boussinesq equations”, New Trends in Mathematical sciences, Vol 5, No. 4, 58-64 2017.

Academic Qualification

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

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