



Mr. Tulja Ram Meghwar

Contacts

Address: Village Helario Pir
Taluka Diplo District
Tharparkar
Cell No: 0344-3180874
Email:

tulja.ram@faculty.muett.edu.pk
ramtulja757@gmail.com

Computer Skills

- Good command over windows XP/7/8.1
- MS-Office and its tools
- Using internet, Browsing emails, attaching documents
- Printing, Scanning, composing
- Dev C++ Programming language
- MATLAB Programming

Communications Skills

- English
- Urdu
- Sindhi

Hobbies

- Reading, writing
- Listening Music
- Making good Friends
- To do new one

OBJECTIVES:

- Fully utilize my knowledge and expertise in the field of Mathematics.
- Standardize the education level skillfully and strive to promote the status of my organization.
- Looking for a chance to explore my skills and educational knowledge in a well reputed organization on reasonable terms and conditions where I can learn and utilize my academic knowledge in a practical environment.

ACADEMIC QUALIFICATIONS:

Degree	Completion year	CGPA/ Grade/ Percentage	Institute /board
M.Phil. (Applied Mathematics)	2021	3.53/4.00	BS&RS, MUET, Jamshoro
B.Ed. (Off campus) 1 1/2 year program	Feb. 2018	1 st class	Old campus, University of Sindh, Jamshoro
BS (Mathematics)	2015	3.25/4.00	IMCS, University of Sindh, Jamshoro
Intermediate (Pre-Engineering)	2011	A Grade	BISE Mirpurkhas
Matriculation (Science)	2009	A1 Grade	BISE Mirpurkhas

WORK EXPERIENCE:

University level:

- **Visiting Faculty** ----- 11 Oct. 2019 to present.
- **Teaching Assistant** ----- 12 April 2018 to 10 Oct. 2019 (Department of Basic Sciences & Related studies, MUET, Jamshoro)

School level:

- **Mathematics Instructor**-----22 Nov. 2016 to 10 April 2018 (Agha Taj Muhammad High School, Qasimabad, Hyderabad)
- **Mathematics Instructor** -----10 Feb. 2016 to 20 Nov. 2016 (Green valley High School, Qasimabad, Hyderabad)

Field of Research/Interest

- Applied and Computational mathematics
- Numerical (Ordinary Differential Equations)

M.Phil. Research Topic:

- A Hybrid Numerical Method With Greater Efficiency For Solving Initial Value Problems

COURSE CERTIFICATES:

- Diploma in Information Technology Of one year.
- Microsoft Office Specialist for office word 2016
- Fourteen days Short Course On **Numerical Analysis using MATLAB**

TRAINING PROGRAM ATTENDED:

- One Day Training Program on **Success Principles.**
- One Day Training Program on **Case Study Development.**
- An Hour Training Session on **Boost Your Knowledge with ProQuest Dissertations and Theses Database.**
- Webinar of John Wiley & Sons, publishing company **Dissecting the scholarly publishing process. An overview and guidance on publishing.**
- Webinar on **Elsevier-HEC Workshop on Journal indexing in Scopus**

PERSONAL INFORMATION:

Father's Name	:	Mevo
Surname	:	Meghwar
Date of Birth	:	22-05-1992
C.N.I.C. Number	:	44302-2022762-7
Domicile	:	Tharparkar (Rural)
Marital Status	:	Married
Religion	:	Hindu
Nationality	:	Pakistani

RESEARCH PAPERS' PUBLICATIONS:

1. Tulja Ram, M. Anwar Solangi, Ali Asghar Sangah, (2020), A HYBRID NUMERICAL METHOD WITH GREATER EFFICIENCY FOR SOLVING INITIAL VALUE PROBLEMS, *Mathematical Theory and Modeling*,