

MR. FREEH ALENEZI

Lecturer
Mathematics Department
College of Science, Zulfi
Majmaah university

Street Address:	Mailing Address:
Main Campus	P.O. Box 1712
Zulfi	Zulfi
Saudi Arabia	Saudi Arabia

Telephone:	+96664044008
-------------------	---------------------

Mobile	+966551618091
---------------	----------------------

Fax:	+96664227484
-------------	---------------------

E-Mail:	fn.alenezi@mu.edu.sa
----------------	-----------------------------

Office:	Room S190
----------------	------------------

Link to Homepage:	http://faculty.mu.edu.sa/fnalenezi
--------------------------	--

Research Interests:

Nonparametrics, Time Series, and Categorical Data Analysis

Language Skills

Arabic, English

Qualification (University Education)

2004-2008	B. Sc. Degree (Mathematics)	College of science, Buraidah, Qassim University.
2012-2014	M. SC. Degree (Statistics)	College of science, Morgantown, West Virginian University.

Career

2014-present	Lecturer at Department of Mathematics, Zulfi College of Science. Majmaah University, KSA
2014-present	Supervisor of the Planning and Development Unit, Zulfi College of Science. Majmaah University, KSA.
2009-2014	Teacher Assistant at Mathematics Department, Zulfi College of Science. Majmaah University, KSA.
2008-2009	College Mathematics Teacher, General Studies Department. Technical and Vocational Training Corporation, Hafur Batine, KSA.
2008(Summer)	Summer Mathematics Teacher, ITC. Saudi Aramco, Rass Tannorah, KSA.
2007-2008	College Mathematics Tutor, College of Science. Qassim University, Buraidah, KSA.

Boards & Committees at Majmaah University

2014–Present	Member of Zulfi College of Science Board, Majmaah University.
2014–Present	Member of Zulfi Mathematics Department Board, Majmaah University.

Teaching Experience

Linear Algebra	MATH	TVTC	Hafur Batine
Differential Equation	MATH	TVTC	Hafur Batine
Statistics and Probability	STAT	Zulfi Science	Majmaah University

Training Experience

Using Instructional Technology (2009), Technical and Vocational Training Corporation, KSA.
Class Management (2012), West Virginia University, USA.

Knowledge Management in Higher Education (2012), West Virginia University, USA.
Graduate Certificate, Applied Statistics, May 2014, West Virginia University, USA.

Practical Skills

JMP

R

SAS

SPSS

Advanced data analysis

Scientific Work Place

Microsoft Office

References

Available upon request

[Back](#)