Mrs. Ghada Abdulaziz Rashed Aldafas

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Research Interests:

Statistics and applied probability

Language Skills

Arabic, English

Qualification (Career and University Education)

14/07/2010	B. Sc. Degree	Grade (Excellent) Zulfi College, Majmaah University
	(Mathematics)	
11/12/2015	MS. C. Degree	Grade (Merit) Nottingham University.
	(Statistics and	
	applied	
	probability)	

Career

2010 Demonstrator at Department of Mathematics, faculty of science, Majma'ah University.

Teaching Experience

Calculus I	Math 111	Zulfi Science	Majmaah University
Calculus 1	Math112	Zulfi Science	Majmaah University
Introduction to Statistical Inference	Stat423	Zulfi Science	Majmaah University
Statistics and probability1	Stat101	Zulfi Science	Majmaah University
Biostatistics	Stat101	Zulfi Science	Majmaah University
Engineering Statistics	۱۲٤Stat	Zulfi Science	Majmaah University
Principles of Statistics and Probability	Stat123	Zulfi Science	Majmaah University
Principles of probability distribution theory	Stat223	Zulfi Science	Majmaah University
Mathematical applications on the computer	Math327	Zulfi Science	Majmaah University
Algebra	Math214	Zulfi Science	Majmaah University

Conferences

Training Experience

Child's creative industry

Evaluation and development of teaching performance of faculty members in the light of the quality of higher education

Method of teaching mathematics according Maekerohal series

The preparation and development of academic programs (BA-Graduate)

The art of diction and its impact on incomprehensible and understanding

The six hats to think

Speech and language and voice disorders and therapeutic programs

Edit self-learning wave energy

Effective teaching

The importance of using publisher in the e-learning programs

The design of electronic tests

E-learning tools and system

Edit Arab discourse

Effective Presentation Skills

Basic skills for the use of smart blackboard

Quality and accreditation standards in the Academic Advising

Mathimatika application program in mathematics

The development of the training performance of faculty members in the light of the quality of higher education

Preparation and design of the training package

To integrate technology in university teaching

Providing virtual laboratory technique and teaching strategy for the curriculum in higher education

Use Google Docs

Application of the modern teaching style through collaborative computing (cloud application)

Practical Skills

Modern teaching by using iPad