

Kingdom of Saudi Arabia
 Ministry of Education
 Majmaah University
 College of Education in Zulfi
 Physics Department



المملكة العربية السعودية
 وزارة التعليم
 جامعة المجمعة
 كلية التربية بالزلفي
 قسم الفيزياء

2015/2016

Academic Staff

Academic staff Names	Degree	Nationality	Joining Date In Academic year	The Scientific Agency	Specialty
Fatemah Alzahra M. Hassan	PhD.	Egypt	2013/2014	Science College/ Damietta University	Theoretical Physics (Matter Properties)
Mohsen B. Shaalan	PhD.	Egypt	2007/2008	Egyptian Atomic Energy Authority	Nuclear Physics
Emad M. Alhami	PhD.	Jordan	2014/2015	-----	Solid State (condensate matter)
Sanaa M. Barakat	PhD.	Egypt	2011/2012	National Research Centre	Solid state (Noise Control)
Nagwa I. Ibrahim	PhD.	Sudan	2009/2010	-----	Solid State (Solar Cell)
Esmat A. Ahmad	PhD.	Sudan	2015/2016	Sudan University of Science & Technology	Laser Physics
Rasha A. Taha	PhD.	Sudan	2015/2016	Sudan University of Science & Technology	Solid State (Superconductivity)
Tahani M. Almousa (Scholarship)	MSc.	Saudi Arabia	2007/2008	Zulfi College of Education/ Majmaah University	Nuclear Physics
Elham A. Aldufeery	MSc.	Saudi Arabia	2009/2010	Zulfi College of Education/ Majmaah University	Theoretical Physics (High Energy)
Sarah A. Alfahd	MSc.	Saudi Arabia	2009/2010	Zulfi College of Education/ Majmaah University	Laser Physics
Areej A. Aljaghwan (Scholarship)	B.Ed.	Saudi Arabia	2010/2011	Zulfi College of Education/ Majmaah University	Solid State (Solar Cell)
Bodoor I. Altheeb	B.Ed.	Saudi Arabia	2010/2011	Zulfi College of Education/ Majmaah University	Physics
Maha A. Aljaghwan (Scholarship)	B.Ed.	Saudi Arabia	2011/2012	Zulfi College of Education/ Majmaah University	Solid State (condensate matter)
Asma E. Alaowis	B.Ed.	Saudi Arabia	2011/2012	Zulfi College of Education/ Majmaah University	Physics