



# SULTAN SAUD ALOTAIB

LECTURER – Biomechanist and Movement Scientist

## Personal Data

Nationality | Saudi

Department | Physical Therapy

Official UoD Email | ssalotaibi@uod.edu.sa

## Language Proficiency

Language	Read	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent

## Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
May 2014	MSc in Movement Science - with Specialization in Injury and Sport Biomechanics (Highest Honor)	Barry University	Miami, USA
Aug 2008	Bachelor of Science in Physical Therapy	King Faisal University	Dammam, KSA

## Master Research Title:

Master	The Immediate Effect Of Kinesio-Tape On Alleviating Flat Foot Conditions While Walking (BIOMECHANICAL STUDY)
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### Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
Lecturer	Imam Abdulrahman AlFaisal University (IAFU) (Formerly University of Dammam)	Dammam, KSA	2014 - present
Graduate Research Assistant	Barry University	Miami, USA	2013 - 2014
Teaching Assistant and Clinical Instructor	King Faisal University	Dammam, KSA	2009 - 2014

### Scientific Achievements

#### Contribution to Scientific Conferences and Symposia

Conference Title	Place and Date of the Conference	Extent of Contribution
Saudi Physical Therapy Conference (in 2010)	Dammam, May 2010	Chairman of Registration Committee

### Teaching Activities

#### Undergraduate

#	Courses	No./Code	Extent of Contribution
1	<i>Biomechanics</i>	MSPT 313	Teaching Theoretical and Practical part.
2	<i>Kinesiology</i>	MSPT 325	Teaching Theoretical and Practical part.

#### Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	Biomechanics (MSPT 313): The study of the biomechanical laws and principles governing the force characteristics, motion, mechanisms of injury, and healing rate of tissues in the human musculoskeletal system.
2	Kinesiology (MSPT 325): The study of the regional biomechanics, mechanisms of joints' injuries, and the analysis of Gait and Posture.



#### Guest/Invited Lectures

#	Activity	Subject	College and University or Program	Date
1	Lecture	<i>The Immediate Effect Of Kinesio-Tape On Alleviating Flat Foot Conditions While Walking,</i>	Barry University	May 2014
2	Lecture	<i>Osteoporosis After Menopause</i>	Armed Forces King AbdulAziz Air Base Hospital	Jun 2009
3	Lecture	<i>Neural Foraminal Stenosis</i>	Armed Forces King AbdulAziz Air Base Hospital	May 2009
4	Lecture	<i>Cauda Equina Syndrome</i>	Qatif Central Hospital	April 2009
5	Lecture	<i>Knee Joint Examination</i>	Qatif Central Hospital	March 2009
6	Lecture	<i>Cerebral Palsy</i>	Qatif Central Hospital	Jan 2009
7	Lecture	<i>Carpal Tunnel Syndrome</i>	King Fahad Military Hospital Complex	Dec 2008

#### Administrative Responsibilities, Committee and Community Service

#	From	To	Position	Organization
1	2009	2010	<i>Head of Sport Committee</i>	Collage of Applied Medical Sciences (CAMS), King Faisal University
2	2009	2010	<i>Coordinator Of Community Service And Student Affairs Committee</i>	Physical Therapy Department, CAMS, King Faisal University

#### Last Update

15 / Dec / 2016