

# Thamer Abdullah Alsufayan

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## Objectives

A dynamic & self-motivated individual with a proactive attitude looking for the right opportunity to complete my higher education and conduct research assignments in Physiology. I often find myself drawn to teaching young minds in the area of medical physiology, and have participated in tutoring medical & nursing students at the medical school. Also, it would be very rewarding to be able to participate in teaching or mentoring freshman students.

## Education

2006 King Saud University, Riyadh, KSA - B.sc Clinical Laboratory Science, College of Applied Medical Science). 2011 Ball State University, Muncie Indiana, USA- Master in Physiology. In this program I had a chance to study many courses including:

**Neuroscience (PHYSI 520):** (Study of the organization and function of the nervous system. Emphasizes integration of the structure and function of the nervous system).

**Advanced Topic in Physiology (PHYSI 590):** (discussion of current topics in research as well as exploring current laboratory techniques and advances in molecular and cellular aspects of physiology).

**Endocrinology (PHYSI 511 and 511L):** (Endocrine functions in humans and mammals with special emphasis on mechanisms. Normal hormone regulation and pathophysiological principles. Laboratory included experience with small mammal surgery and endocrine testing).

**Pathophysiology (PHYSI 535 and 535L):** (The physiological pathology of selected disease processes and dysfunctions. The pathogenesis of certain derangements with broad applicability. Underlying chemical, biological, and physical mechanisms. Laboratory experience included demonstrations, visitations, and specimen study).

**Embryology / Histology (ANAT 525):** (Examine human development from germ cell formation to organ formation including microscopic structure of tissue and abnormal development).

**Research Techniques (PHYSI 585 and 585L):** (Introduction to experimental design, laboratory techniques, and data analysis

and interpretation in anatomy and physiology. Laboratory included methods employing animal preparations, modern cellular/molecular techniques, and general histological procedures. Introduction to computer data acquisition and analysis).

## Experience

2007 - 2009	<b>Teaching Assistant, College of Medicine</b> <i>King Saud University</i>	Riyadh, KSA
2005 – 2006	<b>Intern Laboratory Specialist</b> <i>King Abdulaziz Medical City</i>	Riyadh, KSA
2005 – 2006	<b>Intern Laboratory Specialist</b> <i>Military Hospital</i>	Riyadh, KSA
2004 - 2005	<b>Volunteer Laboratory Specialist</b> <i>King Faisal Specialized City &amp; Research Center</i>	Riyadh, KSA

## Trainings & Courses

2010	<b>Ball State University</b> <i>English Language Course</i>	Indiana, USA
2009	<b>ELS</b> <i>English Language Course</i>	Cleveland, USA
2007	<b>British Council</b> <i>English Language Course</i>	Riyadh, KSA
2006	<b>ELS</b> <i>English Language Course</i>	Riyadh, KSA
2004	<b>Saudi Heart Association</b> <i>Cardiopulmonary Resuscitation</i>	Riyadh, KSA
2004	<b>King Fahad Medical City</b> <i>Recent Advances in Infection Control Symposium</i>	Riyadh, KSA
2004	<b>King Abdulaziz Medical City</b> <i>Cancer Prevention &amp; Early Detection</i>	Riyadh, KSA

## Memberships

Saudi Society for Clinical Laboratory Sciences.  
Saudi Commission for Health Specialties.  
Member of the Saudi Students club at Ball State University.

## Languages

Arabic: Native Speaker  
English: Very Good (Speaking, Reading, Writing, Comprehension)

## Computer Skills

Word Processing: Microsoft Word  
Spreadsheet and numeric data manipulation: Microsoft Excel  
Presentation: Microsoft PowerPoint  
Web Designing: Microsoft Front Page

## References

References are available upon request