

CURRICULUM VITAE

Personal Details:

Name: Dr. Fahad M. Almoqbel
Date of Birth: November 1978
Gender: Male
Nationality: Saudi
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Academic Qualifications:

July 2011 Ph.D. in Vision Science
School of Optometry
University of Waterloo
Waterloo, ON, Canada

Jan. 2002 B.Sc. in Optometry, with 2nd class Honours
Department of Optometry
College of Applied Medical Sciences
King Saud University
Riyadh, Saudi Arabia

Work Experience:

Nov. 2011– Present Assistant Professor
Department of Optometry
College of Applied Medical Sciences
King Saud University

July 2005 – Oct. 2011 Demonstrator
Department of Optometry
College of Applied Medical Sciences
King Saud University

June 2005 Examiner
Ophthalmology Residency Program (Optics section)
Jeddah, KSA

Mar. 2003 – July 2005 Optometrist
King Abdulaziz Medical City
Jeddah, Saudi Arabia

Nov. 2002 – Jan. 2003 Locum Optometrist
King Abdulaziz Medical City
Jeddah, Saudi Arabia

Administrative Positions:

2016 – present	Vice Dean, Inaya Medical Colleges
2016 – present	Chairman of College Curriculum Development and Assessment Committee, Inaya Medical Colleges
2016 – present	Chairman of Student Rights and Responsibilities Committee, Inaya Medical Colleges
2016 – present	Chairman of Student Disciplinary Committee, Inaya Medical Colleges
2016 – present	Chairman of Faculty Disciplinary Committee, Inaya Medical Colleges
2016 – 2017	Chairman of Examination Committee, Inaya Medical Colleges
2018	Member of Applied Medical Sciences Programs Committee, Saudi Commission for Health Specialties
2011 – 2014	Director, Medical Education Unit, College of Applied Medical Sciences, KSU
2011 – 2014	Member, Leadership Committee for Teaching, Learning, and Assessment, Vice Rectorship for Health Specialties, KSU
2011 – 2016	Chairman, Curriculum Development Committee, Department of Optometry, KSU
2011 – 2016	Chairman, Final Examination Committee, College of Applied Medical Sciences, KSU

Publications:

Journal papers:

1. **Almoqbel F.**, Yadav N., Leat S., Head L. and Irving E. (2011). Effect of sweep VEP parameters on visual acuity and contrast thresholds in children and adults. *Graefes Arch Clin Ophthalmol* 249, 613-623.

2. Yadav N., **Almoqbel F.**, Head L., Irving E. and Leat S. (2009). Threshold determination in sweep VEP and the effects of criterion. *Doc Ophthalmol* 119, 109-121.
3. **Almoqbel F.**, Leat S., Irving E. (2008). The technique, validity and clinical use of the sweep VEP. *Ophthal Physiol Opt* 28, 393-403.
4. **Almoqbel FM**, Irving EL, Leat SJ (2017). Visual acuity and contrast sensitivity development in children: Sweep visually evoked potential and psychophysics. *Optom. Vis. Sci.* 94 (8), 830-837.

Conference Presentations:

1. Almoqbel F. (2012). The technique of the sweep VEP. Saudi Association of Optometry, Riyadh, Saudi Arabia.
2. **Almoqbel F.**, Irving L. and Leat S. (2010). Development of visual acuity and contrast sensitivity in children: comparison of sweep VEP and psychophysics. American Academy of Optometry, San Francisco, California, USA.
3. **Almoqbel F.**, Head L., Irving L., and Leat S. (2009). Effect of sweep direction, fixation target, stimulus area and range of regression line fitting of the sweep visual evoked potential on acuity and contrast thresholds in children. ARVO annual meeting, Fort Lauderdale, Florida, USA.
4. Head L., **Almoqbel F.**, Yadav N., Leat S. and Irving E. (2008). Parameter optimization of sweep visual evoked potential in children and comparison to adults. ARVO annual meeting, Fort Lauderdale, Florida, USA.
5. Head L., **Almoqbel F.**, Leat S. and Irving L. (2007). Optimizing parameters and regression line of the sweep visual evoked potential in children. Canadian Optometry Conference on Vision Science (6th COCVS meeting), Waterloo, ON, Canada.

Graduate Students Supervision:

Internal Supervisor for PhD Student Manal Moala Alharbi, Salus University, External Joint Supervision Program, KSU (2014 – 2018). Thesis Title: A Comparison of Eyetronix Flicker Glasses Therapy Versus Patching for the Treatment of Amblyopia in Children Age 9 to 17 Years – A Randomized Clinical Trial.

Courses, workshops and conferences attended:

- Seminar on Health Learning Outcomes and patients safety, held at NCAAA, Riyadh, April 2018.
- NCAAA workshop on the new standards for institutional and program accreditation, Riyadh, December 2017.
- The 15th Biennial Meeting of the Child Vision Research Society, Prague, Czech, June 2015.
- The 10th Asia-Pacific Conference on Vision, Takamatsu, Japan, 2014.
- How to Write Course Specification & Course Report Using NCAAA Templates, Medical Education Department, College of Medicine, KSU, April, 2014.
- The XIV Biennial Meeting of the Child Vision Research Society, Waterloo, ON, Canada, June, 2013.
- Leadership and Management in Medical Education, Centre for Medical Education, University of

Dundee, Dundee, UK, July, 2012.

- Current Topics in Curriculum Development, CAMS, KSU, March 2012.
- Effective Teaching, Deanship of Skills Development, KSU, March 2012.
- Micro Teaching, Deanship of Skills Development, KSU, March 2012.
- Student Assessment, Deanship of Skills Development, KSU, February 2012.
- Course Design and Construction, Deanship of Skills Development, KSU, February 2012.
- Course in Medical Education, KSU Chair for Medical Education, January, 2012.

Research Interests:

- Visual Development
- Visually Evoked Potential (Specifically, Sweep VEP)
- Psychophysics
- Signal Detection Theory (SDT)

Awards:

1. University of Waterloo Graduate Scholarship (2010).
2. Excellence Award from the Ministry of Higher Education (through the Saudi Cultural Bureau in Canada) in KSA (2009).
3. University of Waterloo Graduate Scholarship (2008).
4. University of Waterloo Graduate Scholarship (2007).