


**B.Sc. IN OPTOMETRY BRIDGE COURSE**

**M.Sc. IN CLINICAL OPTOMETRY**

**AUSTRIA COURSE NO. 3**

DATE	LOCATION	HOURS	LECTURE	CLINICAL TRAINING	SCHOLARLY WORK	CASE PRESENTATIONS
16-19 Oct.2009 B.Sc.	Krems Austria	16	BS Folks Optometric Cases related to Anterior Segment Ocular Disease*		<p>Required Reading Begins – 20 Hours</p> <p>Textbook: Foundations of Clinical Research Applications to Practice, 2<sup>nd</sup> ed. Portney and Watkins, Prentice Hall, Inc. Upper Saddle River, NJ 07458, USA 2000.</p> <p>B.Sc.</p>	
		20	BS Folks Optometric Cases related to Posterior Segment Ocular Disease*			
6-9 Nov.2009 B.Sc.	Krems Austria	8	Optometric Cases related to Pediatrics*			
		8	Optometric Cases related to Geriatrics*			
		8	Optometric Cases related to Glaucoma*			
		8	Optometric Cases related to Contact Lenses*			
			*Each case presentation will include case history, tests used, diagnosis, prognosis and treatment. Principles of anatomy, histology, physiology, genetics, pharmacology, microbiology & immunology, will be discussed as it relates to each case.			
5-6 Dec.2009 B.Sc.	Krems Austria	4	BS Folks Research and Biostatistics			
		2	BS Folks Optometric Ethics			
		2	BS Folks Public Health			
		2	BS Folks Practice Management			
7-18 Dec.2009 B.Sc.	Vienna Austria	35	BS Folks Only CDP			
24 Jan.2010 B.Sc.	Krems Austria		<b>FINAL EXAMINATION – B.Sc. ONLY</b>			
19-21 Feb.2010	Krems Austria	8	Ocular Anatomy		<p>Research Paper Begins</p> 	
		2	Metabolism			
		2	Genetics			
		2	Molecular Biology			
		5	Basic Pharmacology			
		5	Systemic Pharmacology			
4-6 Mar.2010	Krems Austria	12	General Pathology and Pathophysiology			
		12	Medical Physiology			
10-12 Apr.2010	Krems Austria	4	Epidemiology			
		4	Immunology			
		4	Microbiology			
		4	Basic Systemic Disease			
		4	Oculosystemic Disease			
		4	Selected Topics in Disease			
14-16 May.2010	Krems Austria	23	Neuroscience and Neuro-Ophthalmic Disorders			
26 June.2010	Krems Austria		<b>FINAL EXAMINATION – M.Sc. 1ST ONLY</b>			
26-27 June.2010	Krems Austria	3	Anterior Segment Disease: Lids, Lacrimal System, Conjunctiva			
		3	Corneal Injuries, Irritants and Dystrophies			
		3	Sterile and Infectious Corneal Inflammations			
		3	Sclera and Episclera			

