	RE-EVALUATION EXAMS 2023-24 QT						
	17 June 2024	18 June 2024	19 June 2024	20 June 2024	21 June 2024		
9-11 h	Digital Image Processing	Physics Pathology	Geometrical Optics Basic Contact Lens	Visual Therapies	Head Anatomy and Histology Dispensing and Assembly of Spectacles I		
12-14 h	Chemistry for Vision Sciences	Physiology and Biochemistry		Maths for Optics and Optometry	Binocular Vision Bases Optical Shop Managing		
	Statistics and Epidemiology	Optometry Clinics II		Paediatric Optometry and Strabismus			
15-17 h	Ophthalmic Lenses Contact Lens Clinics II (16-18 h)	Advanced Clinical Procedures	Optometric Instruments Photography	Clinical Procedures in Optometry Professional Communication in Healthcare	Interactions Between Microorganisms and Contact Lenses		
17:30-19:30 h				Intraocular Lenses			

Q1 Q3 Q5 Q7 Opt

	RE-EVALUATION EXAMS 2023-24 QP						
	2 Ju	uly 2024	3 July 2024	4 July 2024	5 July 2024		
9-11 h	Dysf Intro	ular Vision functions duction to photonics	Microbiology Visual Accessibility	Fitting of Spectacles	Visual System Anatomy Optometry Clinics I		
12-14 h	•	al Materials Contact Lens		Visual Optics Visual Ergonomics	Psychology and Public Health Marketing		
15-17 h	Contact	ve Optics Lens Clinics I 6-18 h)	Photometry and Optical Instruments Pharmacology (16-18 h)	Geriatric Optometry and Low Vision	Dispensing and Assembly of Spectacles II		
17:30-19:30 h		w Vision nagement	Surface Treatments in Contact and Ophthalmic Lenses	Visual Perception Sportsvision			

Q2 Q4 Q6 Opt