

**DEGREE IN OPTICS AND OPTOMETRY - Plan 2020**  
Academic Year 2023-2024. Autumn Semester

**GENERAL NOTES:**

1. On Wednesdays, from 12 noon to 2 p.m., the time slot is reserved for cultural activities, and no academic activities are scheduled during this period.
2. To facilitate classroom changes, if necessary, classes begin ten minutes past the hour and end on the hour.

**First semester.**

GRUP A	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10h	Chemistry for Vision Sciences A3Q Chemistry for Vision Sciences A4Q	Physics A1Q Physics A2Q  Mathematics for Optics and Optometry A3 (10-11 h)	Anatomy and Histology of the Head	Chemistry for Vision Sciences A1Q Chemistry for Vision Sciences A2Q  Mathematics for Optics and Optometry A4 (10-11 h)	Anatomy and Histology of the Head
10-11h			GEOMETRICAL OPTICS		Anatomy and Histology of the Head
11-12h	PHYSICS	CHEMISTRY FOR VISION SCIENCES	GEOMETRICAL OPTICS	PHYSICS	MATHEMATICS FOR OPTICS AND OPTOMETRY
12-13h	CHEMISTRY FOR VISION SCIENCES	PHYSICS		GEOMETRICAL OPTICS	Mathematics for Optics and Optometry A1
13-14h	CHEMISTRY FOR VISION SCIENCES				MATHEMATICS FOR OPTICS AND OPTOMETRY
15-16h	Geometrical Optics A1Q Geometrical Optics A2Q Physics A3Q Physics A4Q	Anatomy and Histology of the Head A1Q Anatomy and Histology of the Head A4Q	Anatomy and Histology of the Head A2Q Anatomy and Histology of the Head A3Q	Mathematics for Optics and Optometry A2 (15-16 h)  Geometrical Optics A3Q Geometrical Optics A4Q	
16-17h					

(Q) The number of practical sessions is equal to half the weeks of the semester. The coordinating professors will publish the corresponding calendar.

**First semester.**

GRUP B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10h	Geometrical Optics B1Q Geometrical Optics B2Q Chemistry for Vision Sciences B4Q  Mathematics for Optics and Optometry B3 (10-11 h)	Anatomy and Histology of the Head B1Q Anatomy and Histology of the Head B2Q Geometrical Optics B3Q	GEOMETRICAL OPTICS	Physics B1Q Physics B2Q  Anatomy and Histology of the Head B3Q Mathematics for Optics and Optometry B4 (10-11 h)	Matem. Òpt. Opto. B2
10-11h			GEOMETRICAL OPTICS		MATHEMATICS FOR OPTICS AND OPTOMETRY
11-12h	CHEMISTRY FOR VISION SCIENCES	PHYSICS	Anatomy and Histology of the Head	MATHEMATICS FOR OPTICS AND OPTOMETRY	Anatomy and Histology of the Head
12-13h	PHYSICS	CHEMISTRY FOR VISION SCIENCES		MATHEMATICS FOR OPTICS AND OPTOMETRY	Anatomy and Histology of the Head
13-14h	GEOMETRICAL OPTICS	CHEMISTRY FOR VISION SCIENCES		PHYSICS	MATHEMATICS FOR OPTICS AND OPTOMETRY B1
15-16h	CHEMISTRY FOR VISION SCIENCES B3Q Physics B4Q	Anatomy and Histology of the Head B4Q		Chemistry for Vision Sciences B1Q Chemistry for Vision Sciences B2Q Physics B3Q Geometrical Optics B4Q	
16-17h					

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**Third semester**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9am	Foundations of Binocular Vision. A4Q Ophthalmic Lenses A6	Foundations of Binocular Vision. A1Q Instrum. Optometric A2Q Ophthalmic Lenses A3 Clinical Procedures in Optometry A4 Physiology and Biochemistry A5Q Physiology and Biochemistry A6Q	OPTOMETRICS INSTRUMENTS	Physiology and Biochemistry A1Q	Clinical Procedures in Optometry A3Q
9-10am				Physiology and Biochemistry A2Q Clinical Procedures in Optometry A5	Clinical Procedures in Optometry A5Q
10-11h	Clinical Procedures in Optometry A1Q Clinical Procedures in Optometry A2Q	PHYSIOLOGY AND BIOCHEMISTRY	OPTOMETRICS INSTRUMENTS	PHYSIOLOGY AND BIOCHEMISTRY	Foundations of Binocular Vision. A2Q Instrum. Optometric A3Q Clinical Procedures in Optometry A4Q Ophthalmic Lenses A5 Clinical Procedures in Optometry A6Q
11-12h	Foundations of Binocular Vision. A3Q Ophthalmic Lenses A4 Optometrics Instruments A6Q		PROCESSED. OPTOM CLINICS.	OPHTHALMIC LENSES	
12-13h	OPHTHALMIC LENSES	PHYSIOLOGY AND BIOCHEMISTRY		Clinical Procedures in Optometry A1 Ophthalmic Lenses A2 Optometrics Instruments A5Q	Foundations of Binocular Vision.
13-14h	Foundations of Binocular Vision.	OPTOMETRICS INSTRUMENTS		Foundations of Binocular Vision. A6Q	Foundations of Binocular Vision.
15-16h		Instrum. Optometric A1Q Clinical Procedures in Optometry A2 Physiology and Biochemistry A3Q Physiology and Biochemistry A4Q	Ophthalmic Lenses A1 Clinical Procedures in Optometry A3	Instrum. Optometric A4Q Clinical Procedures in Optometry A6	
16-17h					

		Foundations of Binocular Vision. A5Q			
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**Fifth semester.**

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8-9h		PATHOLOGY	PATHOLOGY		
9-10h	Dispensing and Assembly of Spectacles I-A7 (9-12h) Statistics and Epidemiology A4Q (10- 12h) Basic Contact Lens A2 (10-12h) Dispensing and Assembly of Spectacles I-A6 (11-14h) Statistics and Epidemiology A5Q (12-14h) Basic Contact Lens A1 (12-14h)	PATHOLOGY	PATHOLOGY	Paediatric Optometry and Strabismus. A3	Dispensing and Assembly of Spectacles I-A3 (9-12h) Statistics and Epidemiology A2Q (10-12h) Paediatric Optometry and Strabismus. A5 (10-12h)
10-11h		STATISTICS AND EPIDEM.	BASIC CONTACT LENS		
11-12h		STATISTICS AND EPIDEM.	BASIC CONTACT LENS	STATISTICS AND EPIDEM.	
12-13h		Paediatric Optometry and Strabismus. A2 Statistics and Epidem. A1Q Basic Contact Lens A3		Paediatric Optometry and Strabismus	Dispensing and Assembly of Spectacles I-A2 (11-14h) Statistics and Epidemiology A3Q (12-14h)
13-14h		Paediatric Optometry and Strabismus			
15-16h	Dispensing and Assembly of Spectacles I-A5 (15-18h) Paediatric Optometry and Strabismus. A4 (15-17h) Dispensing and Assembly of Spectacles I-A4 (17-20h)			Paediatric Optometry and Strabismus. A1 Proced. Clin. Avan. A2Q / A4Q Basic Contact Lens A5	Dispensing and Assembly of Spectacles I-A1
16-17h		ADVANCED CLINICAL PROCEDURES. Q*		Proced. Clin. Avan. A1Q/A5Q Basic Contact Lens A4	
17-18h		ADVANCED CLINICAL PROCEDURES. Q*			
18-19h		Proced. Avan. Clinics. A3Q*			
19-20h					

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\* Advanced Clinical Procedure theory classes will be held during the first 8 weeks of the course. From the 9th week, Tuesday practices from 6-8 p.m. will rise to 4-6 p.m.

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The subject Clinical Contactology II is taught entirely in the CUV-DIAGONAL

Seventh semester. [1st Semester] 13-SEPTEMBER-2023 / 3-NOVEMBER-2023						
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
8-9am			Vision Therapy Q			
9-10am		PHOTOGRAPHY	Vision Therapy Q			
10-11h	Optometry Clinics II A1 + A2	Contac. Clin. II A5Q/A7Q	OPTOMETRY CLINICS II	TECHNICAL DIRECTORATE EST. OPT.	Vis. Therapies (A5+A6)Q	Contac. Clin. II A3Q / A4Q
11-12h			OPTOMETRY CLINICS II	TECHNICAL DIRECTORATE EST. OPT.		
12-13h	Vis. Therapies (A3+A4)Q	COUNT. CLIN. II (A5+A7)Q / A6Q	COMMUNICATION. P. A. HEALTH		Therapies Vis. (A7+A8)Q	COUNT. CLIN. II(A1+A3)Q/ (A2+A4) Q
13-14h			COMMUNICATION. P. A. HEALTH			
15-16h	Optometry Clinics II A3 + A4	Vis. Therapies (A1+A2)Q	Communication P. A. Health A1	PHOTOGRAPHY	Comunica.STEP A2	Contac. Clin. II A1Q/A2Q
16-17h				PHOTOGRAPHY		
17-18h				Photo A1Q/A2Q		
18-19h						

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Seventh semester. [2nd Semester] 13-NOVEMBER-2023 / 12-JANUARY-2024							
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
8-9am			Vision Therapy Q				
9-10am		CL-MICROORG INTERACTIONS.	Vision Therapy Q				
10-11h	Optometry Clinics II A1 + A2	Contact Lens Clinics II A5Q/A7Q	OPTOMETRY CLINICS II	Contact Lens Clinics II	Vis. Therapies (A5+A6)Q	Contact Lens Clinics II A3Q / A4Q	
11-12h			OPTOMETRY CLINICS II	Contact Lens Clinics II			
12-13h	Vis. Therapies (A3+A4)Q	Contact Lens Clinics II (A5+A7)Q/ A6Q	Digital Image Processing		Vis. Therapies. (A7+A8)Q	Contact Lens Clinics II (A1+A3)Q/ (A2+A4) Q	
13-14h			Digital Image Processing				
15-16h	Optometry Clinics II A3 + A4	Vis. Therapies (A1+A2)Q	Digital Image Processing. A1 Intraocular Lenses A2Q	CL-MICROORG INTERACTION.	INTRAOC LENSES.	Contact Lens Clinics II A1Q/A2Q	
16-17h				CL-MICROORG INTERACTIONS.			INTRAOC LENSES.
17-18h				INTRAOULAR LENSES			Digital Image Processing. A2 Intraoc lenses. A1Q
18-19h				CL-MICROORG INTERACTIONS. A1Q/A2Q			

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