Grundutbildning Version 1 (BSc Program in Optometry)

Term starts 1th of September — Term ends 18th of January

	Terminsvecka (Term week)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Kalendervecka (Calender week)	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3
	Termin																				
Ht 2025	1	Refraktionsmetodik 1 och vetenskapsmetodik, 10,5 hp (Basic Optometry 1 and Research methodology 1 ,10,5 credits)														Allmän anatomioch Fysiologi 9 hp (General anatomy and physiology, 9 hp credits)					
		Optik 1 10,5hp Optics, 10.5 credits)																			
Ht 2025	3	Synundersökningsmetodik 1 12hp (Advanced Optometry 1, 12 credits)							Ögats anatomi, fysiologi och sjukdomar Del 2 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits) Synundersökningsmetodik 2 (inkl praktik (3 hp) 7,5					Farmakologi 3hp (Pharmacology, 3 credit (Advanced optometry 2 (incl intership		Ögats anatomi, fysiologi och sjukdomar Del 2 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits) Synundersökningsmetodik 2 (inkl praktik (3 hp) 7,5 hp)					
																		SUM2 praktik			
Ht 2025	5	Statistik och vetenskapsmetodik 3hp (Statistics and scientific methods, 3 credits)															Elektivkurser 7,5hp				
		Examensarbete del 1 (7,5 av 15hp) (Degree project part 1, 7.5 credits)																			
		Optometrisk klinik 2 (praktik 1,5hp) 4,5 hp (Clinical Optometry 2 (intership 1,5 hp), 4,5)							Kontaktologi 2 del 1 (7,5 av 15hp) (Contact lenses part 2, 7.5 credits part 1)												
					OK2 praktik																

Terminsvecka (Term week)

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Term starts 19th of January — Term ends 7th of June

	Kalendervecka (Calender week)	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	Termin																				
Vt 2026	2	Refraktionsmetodik 2, del 1, 10,5 av 15 hp (Basic Optometry 2 ,15 credits part 1)										Ögats anatomi, fysiologi och sjukdomar Del 1 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits)				Patologi 3hp (Pathology, 3 credits)			Refraktionsmetodik 2, del 2 4,5 hp av 15hp (Basic Optometry 2 ,15 credits part 2)		
		Optik 2, 4,5hp (Optics 2, 4,5 credits)																			
Vt 2026	4	Synundersökningsmetodik 3, 9 hp inkl perception (Advanced Optometry 3 and perception 9 credits)						Mikroboiologi 3hp (Micro-biology, 3 credits)		Kontaktologi 1 4,5hp (Contact lenses and chemistry, 4.5 credits) Optometrisk klinik 1 (inkl. praktik (3hp) och patient psykologi) 7,5hp (Clinical Optometry 1, 7.5 credits)								Arbetsplatsoptometri 6hp (Environmental optometry)			
Vt 2026	6	Kontaktologi 2 del 2 (7,5 av 15hp) (Contact lenses part 2) Examensarbete del 2 (7,5 av 15hp) (Degree project part 2)										Optometrisk klinik 3, (Inkl praktik 1,5 hp) 12hp (Clinical Optometry 3, incl intern ship 1,5 hp) 12 hp Synsvagsteknik 3 hp (Low vision, 3 credits)											
													OK3 praktik								

Magister (MSc in Clinical Optometry)

Terminsvecka (Term week)

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Term starts 1th of September — Term ends 18th of January

	Kalendervecka (Calender week)	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3
	Termin																				
Ht 2025	1	Neurooptometri 7,5hp (Neuro-optometry, 7.5 credits)																			
		Okulär farmakologi och diagnostisk undersökningsmetodik 7,5hp (Ocular pharmacology and diagnostic investigative techniques, 7.5 credits)																			
		Ögats sjukdomar och diagnostik del 1 5hp (av totalt 7,5) (Ocular diseases Part 1, 5 credits)																			
		Examensarbete del 1 8hp (av total 15 hp) (Degree project Part 1, 8 credits)																			
		Binokulärseende och behandling del 1 2 hp (av totalt 7,5hp) (Binocular vision and orthoptic treatment Part 1, 2 credits)																			

Term starts 19th of January — Term ends 7th of June

	Kalendervecka (Calender week)	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	Termin																				
Vt 2026	2	Pediatrisk optometri 7,5hp (Pediatric optometry, 7.5 credits)																			
		Ögats sjukdomar och diagnostik del 2 2,5hp (av totalt 7,5hp) (Ocular diseases Part 2, 2.5 credits)																			
		Diagnostisk klinik 7,5hp (Diagnostic clinic, 7.5 credits)																			
		Binokulärseende och behandling del 2 5,5hp (av totalt 7,5hp) (Binocular vision and orthoptic treatment Part 2, 5.5 credits)																			
		Examensarbetet del 2 7hp (av totalt15hp) (Degree project Part 2, 7 credits)																			

Grundutbildning Version 1 (BSc Program in Optometry)

Term starts 31th of August — Term ends 17th of January

Terminsvecka (Term week)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Kalendervecka (Calender week)	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2

	Termin	
Ht 2026	1	Refraktionsmetodik 1 och vetenskapsmetodik, 10,5 hp (Basic Optometry 1 ,10,5 credits) Optik 1 10,5hp Optics, 10.5 credits) Allmän anatomioch Fysiologi 9 hp (General anatomy and physiology, 9 hp credits)
Ht 2026	3	Synundersökningsmetodik 1, 12hp (Advanced Optometry 1, 12 credits) Ögats anatomi, fysiologi och sjukdomar Del 2 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits) Farmakologi 3hp (Pharmacology, 3 credit Synundersökningsmetodik 2 (inkl praktik (1,.5hp) 7, (Advanced optometry 2 (incl intership Ögats anatomi, fysiologi och sjukdomar Del 2 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits) Synundersökningsmetodik 2 (inkl praktik (1.5 hp) 7,5 hp) SUM2 praktik
Ht 2026	5	Statistik och vetenskapsmetodik 3hp (Statistics and scientific methods, 3 credits) Examensarbete del 1 (7,5 av 15hp) (Degree project part 1, 7.5 credits) Optometrisk klinik 2 (praktik 1,5hp) 4,5 hp (Clinical Optometry 2 (intership 1,5 hp), 4,5) Kontaktologi 2 del 1 (7,5 av 15hp) (Contact lenses part 2, 7.5 credits part 1) OK2 praktik Elektivkurser 7,5hp

Terminsvecka (Term week)

Terminsvecka (Term week)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Term starts 18th of January — Term ends 6th of June

Kalendervecka (Calender week)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

	Termin	
Vt 2027	2	Refraktionsmetodik 2, del 1, 10,5 av 15 hp (Basic Optometry 2 ,15 credits part 1) Optik 2, 4,5hp Ögats anatomi, fysiologi och sjukdomar Del 1 7,5hp (Ocular anatomy, physiology and d (Optics 2, 4,5 credits) Patologi 3hp (Pathology, 3 credits) Refraktionsmetodik 2, del 2 4,5 hp av 15hp (Basic Optometry 2 ,15 credits part 2)
Vt 2027	4	Synundersökningsmetodik 3, 9 hp inkl perception (Advanced Optometry 3 and perception 9 credits) Mikrobioiologi 3hp (Micro-biology, 3 credits) Kontaktologi 1 4,5hp (Contact lenses and chemistry, 4.5 credits) Optometrisk klinik 1 (inkl. praktik (3hp) och patient psykologi) 7,5hp (Clinical Optometry 1, 7,5 credits) Arbetsplatsoptometri 6hp (Environmental optometry)
Vt 2027	6	Kontaktologi 2 del 2 (7,5 av 15hp) (Contact lenses part 2) Examensarbete del 2 (7,5 av 15hp) (Degree project part 2) Optometrisk klinik 3, (Inkl praktik 1,5 hp) 12hp (Clinical Optometry 3, incl intern ship 1,5 hp) 12 hp Synsvagsteknik 3 hp (Low vision, 3 credits) OK3 praktik

Magister (MSc in Clinical Optometry)

Terminsvecka (Term week)

Terminsvecka (Term week)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Term starts 31th of August — Term ends 17th of January

Kalendervecka (Calender week)	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2

	Termin	
Ht 2026	1	Neurooptometri 7,5hp (Neuro-optometry, 7.5 credits) Okulär farmakologi och diagnostisk undersökningsmetodik 7,5hp (Ocular pharmacology and diagnostic investigative techniques, 7.5 credits) Ögats sjukdomar och diagnostik del 1 5hp (av totalt 7,5) (Ocular diseases Part 1, 5 credits) Examensarbete del 1 8hp (av total 15 hp) (Degree project Part 1, 8 credits) Binokulärseende och behandling del 1 2 hp (av totalt 7,5hp) (Binocular vision and orthoptic treatment Part 1, 2 credits)

Term starts 18th of January — Term ends 6th of June

Kalendervecka (Calender week)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

	Termin	
Vt 2027	2	Pediatrisk optometri 7,5hp (Pediatric optometry, 7.5 credits) Ögats sjukdomar och diagnostik del 2 2,5hp (av totalt 7,5hp) (Ocular diseases Part 2, 2.5 credits) Diagnostisk klinik 7,5hp (Diagnostic clinic, 7.5 credits) Binokulärseende och behandling del 2 5,5hp (av totalt 7,5hp) (Binocular vision and orthoptic treatment Part 2, 5.5 credits) Examensarbetet del 2 7hp (av totalt15hp) (Degree project Part 2, 7 credits)

Grundutbildning Version 1 (BSc Program in Optometry)

Term starts 30th of August — Term ends 16th of January

Terminsvecka (Term week)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Kalendervecka (Calender week)	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2

	Termin	
Ht 2027	1	Refraktionsmetodik 1 och vetenskapsmetodik, 10,5 hp (Basic Optometry 1 ,10,5 credits) Optik 1 10,5hp Optics, 10.5 credits) Allmän anatomi och Fysiologi 9 hp (General anatomy and physiology, 9 hp credits)
Ht 2027	3	Synundersökningsmetodik 1, 12hp (Advanced Optometry 1, 12 credits) Ögats anatomi, fysiologi och sjukdomar Del 2 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits) Synundersökningsmetodik 2 (inkl praktik (1,.5hp) 7, (Advanced optometry 2 (incl intership) 7,5 credits) Farmakologi 3hp (Pharmacology, 3 credit Ögats anatomi, fysiologi och sjukdomar Del 2 7,5hp (Ocular anatomy, physiology and diseases Part 2, 7.5 credits) Synundersökningsmetodik 2 (inkl praktik (3 hp) 7,5 hp) SUM2 praktik
Ht 2027	5	Statistik och vetenskapsmetodik 3hp (Statistics and scientific methods, 3 credits) Examensarbete del 1 (7,5 av 15hp) (Degree project part 1, 7.5 credits) Optometrisk klinik 2 (praktik 1,5hp) 4,5 hp (Clinical Optometry 2 (intership 1,5 hp), 4,5) OK2 praktik Kontaktologi 2 del 1 (7,5 av 15hp) (Contact lenses part 2, 7.5 credits part 1) Elektivkurser 7,5hp

Terminsvecka (Term week)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Term starts 17th of January / Term ends 4th of June Kalendervecka (Calender week)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

	Termin	
Vt 2028	2	Refraktionsmetodik 2, del 1, 10,5 av 15 hp (Basic Optometry 2 ,15 credits part 1) Optik 2, 4,5hp Ögats anatomi, fysiologi och sjukdomar Del 1 7,5hp (Ocular anatomy, physiology and (Optics 2, 4,5 credits) Patologi 3hp (Pathology, 3 credits) Refraktionsmetodik 2, del 2 4,5 hp av 15hp (Basic Optometry 2 ,15 credits part 2)
Vt 2028	4	Synundersökningsmetodik 3, 9 hp inkl perception (Advanced Optometry 3 and perception 9 credits) Mikroboiologi 3hp (Micro-biology, 3 credits) Kontaktologi 1 4,5hp (Contact lenses 1 inkl chemistry, 4.5 credits) Optometrisk klinik 1 7,5hp (Clinical Optimetry 1, 7.5 credits) Arbetsplatsoptometri 6hp (Environmental optometry)
Vt 2028	6	Kontaktologi 2 del 2 (7,5 av 15hp) (Contact lenses part 2) Examensarbete del 2 (7,5 av 15hp) (Degree project part 2) Omtenta Optometrisk klinik 3, (Inkl praktik 1,5 hp) 12hp Synsvagsteknik 3 hp (Low vision, 3 credits) OK3 praktik (Clinical Optometry 3, incl inter ship 1,5 hp) 12 hp

Magister (MSc in Clinical Optometry)

Terminsvecka (Term week)

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Term starts 30th of August / Term ends 16th of January Kalendervecka (Calender week)	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2

	Termin	
Ht 2027	1	Okulär farmakologi och diagnostisk undersökningsmetodik 7,5hp (Ocular pharmacology and diagnostic investigative techniques, 7.5 credits) Ögats sjukdomar och diagnostik del 7,5hp (Ocular diseases 7,5 credits) Examensarbete del 1 7,5hp (av total 15 hp) (Degree project Part 1,7,5 credits) Binokulärseende och behandling 7,5hp (Binocular vision and orthoptic treatment 7,5 credits)

Term starts 17th of January — Term ends 4th of June

Kalendervecka (Calender week)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

	Termin	
Vt 2028	2	Pediatrisk optometri 7,5hp (Pediatric optometry, 7.5 credits) Diagnostisk klinik 7,5hp (Diagnostic clinic, 7.5 credits) Neurooptometri 7,5hp (Neuro-optometry, 7.5 credits) Examensarbetet del 2 7.5hp (av totalt15hp) (Degree project Part 2, 7,5 credits)