

Timings : FN - 09:30 a.m. to 12:30 p.m.
AN - 02:00 p.m. to 05:00 p.m.

Course code	Title of Course	Date of Exam	Session
2021-2022 AB			
OPTO1011	Mathematical Concepts	12-06-2026	FN
OPTO1031	Geometrical Optics I	15-06-2026	FN
OPTO1071	Ocular biology (Anterior segment) I	10-06-2026	AN
OPTO1081	Geometrical optics II	11-06-2026	FN
OPTO1091	Information Systems and Technology	10-06-2026	AN
OPTO2001	Ocular Biology (Posterior Segment) II	11-06-2026	AN
OPTO2011	Optics of the Eye I	11-06-2026	AN
OPTO2041	Introduction to Python Programming	12-06-2026	FN
OPTO2081	Ocular Diseases I (Posterior segment)	16-06-2026	FN
OPTO2111	Ophthalmic Dispensing I	12-06-2026	FN
OPTO2121	Optics of the Eye II	17-06-2026	FN
OPTO2131	Ophthalmic Instrumentation I	15-06-2026	FN
OPTO3001	Ophthalmic Instrumentation Ii	16-06-2026	AN
OPTO3031	Ophthalmic Dispensing Ii	10-06-2026	AN
OPTO3041	Binocular Vision I	12-06-2026	FN
OPTO3121	Public health and epidemiology	17-06-2026	AN
OPTO3131	Monocular sensory perception	16-06-2026	AN
OPTO3141	Low vision and rehabilitation	12-06-2026	AN
OPTO3151	Binocular vision II	16-06-2026	FN
OPTO3171	Contact lens II	11-06-2026	AN
OPTO3211	Visual Development and aging	11-06-2026	FN
2022-2023 AB			
OPTO1011	Mathematical Concepts	12-06-2026	FN
OPTO1071	Ocular biology (Anterior segment) I	10-06-2026	AN
OPTO1141	Optical Physics	12-06-2026	AN
OPTO1151	Geometrical Optics - I	15-06-2026	AN
OPTO1181	Geometrical optics II	11-06-2026	FN
OPTO2001	Ocular Biology (Posterior Segment) Ii	11-06-2026	AN
OPTO2031	General Pharmacology	10-06-2026	AN
OPTO2041	Introduction To Python Programming	12-06-2026	FN
OPTO2081	Ocular Diseases I (Posterior segment)	16-06-2026	FN
OPTO2091	Microbiology and Pathology	12-06-2026	FN
OPTO2101	Ocular Pharmacology	15-06-2026	FN
OPTO2111	Ophthalmic Dispensing I	12-06-2026	FN
OPTO2121	Optics of the Eye II	17-06-2026	FN
OPTO2131	Ophthalmic Instrumentation I	15-06-2026	FN
OPTO3001	Ophthalmic Instrumentation II	16-06-2026	AN
OPTO3041	Binocular Vision I	12-06-2026	FN
OPTO3111	Research methodology and biostatistics	17-06-2026	FN
OPTO3121	Public health and epidemiology	17-06-2026	AN
OPTO3131	Monocular sensory perception	16-06-2026	AN
OPTO3151	Binocular vision II	16-06-2026	FN
OPTO3171	Contact lens II	11-06-2026	AN
OPTO3211	Visual Development and aging	11-06-2026	FN

Course code	Title of Course	Date of Exam	Session
2023-2024 AB			
OPTO1071	Ocular biology (Anterior segment) I	10-06-2026	AN
OPTO1141	Physical Optics	12-06-2026	AN
OPTO1151	Geometrical Optics - I	15-06-2026	AN
OPTO1181	Geometrical Optics II	11-06-2026	FN
OPTO2001	Ocular Biology (Posterior Segment) II	11-06-2026	AN
OPTO2021	Ocular Disease (Anterior Segment) I	11-06-2026	FN
OPTO2041	Introduction To Python Programming	12-06-2026	FN
OPTO2081	Ocular Diseases (Posterior Segment) I	16-06-2026	FN
OPTO2101	Ocular Pharmacology	15-06-2026	FN
OPTO2111	Ophthalmic Dispensing I	12-06-2026	FN
OPTO2121	Optics of the Eye II	17-06-2026	FN
OPTO2131	Ophthalmic Instrumentation I	15-06-2026	FN
OPTO3041	Binocular Vision I	12-06-2026	FN
OPTO3051	Contact Lens I	10-06-2026	AN
2024-2025 AB			
OPTO1141	Physical Optics	12-06-2026	AN
OPTO1181	Geometrical Optics II	11-06-2026	FN
OPTO2001	Ocular Biology (Posterior Segment) II	11-06-2026	AN
OPTO2011	Optics of the Eye I	11-06-2026	AN
OPTO2021	Ocular Disease (Anterior Segment)-I	11-06-2026	FN
OPTO2031	General Pharmacology	10-06-2026	AN
2025-2026 AB			
OPTO1011	Mathematical Concepts	12-06-2026	FN
OPTO1021	Essential General Biology	10-06-2026	AN
OPTO1151	Geometrical Optics I	15-06-2026	AN

The following is the Question Paper Pattern:

Section A: Consists of 10 Questions. Each question carries 2 Marks. No Choice.

Section B: Consists of 10 Questions. Need to answer 5 questions with Internal Choice. 2 questions will be given from each Unit.