

Module Synopsis and Duration for (SCTP) Advanced Certificate of Completion in Ophthalmic Dispensing & Refraction (ACOPODR)

No	Certificate Title	Duration (hr)	Synopsis
1	Certificate of Completion in Optics	105	The course aims to equip the learners with a comprehensive understanding of optics and ocular anatomy, including the principles of optics, the use of ophthalmic instruments, and the identification and correction of common refractive errors. Learners will learn about the role and responsibilities of an optician, including the legal and ethical standards that govern the profession.
2	Certificate of Completion in Dispensing	120	The course aims to equip new entry opticians with the necessary technical skills and professional knowledge to succeed in the field of Dispensing by providing fundamental technical skills and industry-specific knowledge. By the end of the course, learners will possess the technical skills and professional knowledge required to deliver accurate and effective dispensing services to your patients.
3	Certificate of Completion in Refraction	135	The objectives of this course are to equip new entry opticians with the essential technical skills and professional knowledge needed to excel in the field of Opticianry, specifically in the area of refraction. Participants will learn how to effectively interpret prescriptions, perform refraction testing, and select appropriate lenses and frames for their patients. The course also aims to provide learners with a comprehensive understanding of professional ethics and how to apply them to their practice.