

3 YEAR Diploma in Optometry

Sem- I

1General anatomy, Physiology and Pathology

2Biochemistry

3Ocular Anatomy

4Ophthalmic Optics

5General Optics

Sem- II

6General and Ocular Microbiology

7Ocular Physiology

8Physiological and Visual Optics

9Fundamentals of Contact Lens

10Introduction to Academic Writing

Sem- III

1Clinical Optometry – General Examination 1

2Ocular Pharmacology

3Clinical Optometry – Instrumentation

4Contact Lens Fitting

5Ocular Pathology

Sem- IV

6Clinical Optometry – General Examination 2

7Assessment and Management of Binocular Vision

8Contact Lens Care and Complications

9Clinical Methodology and Statistics

Sem- V

1Business Management for Optometry Practice

2Ophthalmic Dispensing

3Clinical Practice 1

4Contact Lens Clinical Practice 1

5Clinical Practice 2

Sem- VI

6Contact Lens Clinical Practice 2

7Community Health Optometry

8Basic Psychology and Communication

9Research Project