



Republic of the Philippines  
Professional Regulation Commission  
Manila



“NOT FOR SALE”

PROFESSIONAL REGULATORY BOARD OF OPTOMETRY

PROGRAM OF THE OPTOMETRISTS LICENSURE EXAMINATION IN MANILA

ON JULY 10, 11 and 12, 2019 (THEORETICAL) AND JULY 15, 16, 17 and 18, 2019 (PRACTICAL/PERFORMANCE)

**6 YEAR CURRICULUM**

**THEORETICAL EXAMINATION**

**WEDNESDAY JULY 10, 2019**

**SUBJECTS**

**RELATIVE WEIGHT**

7:00 A.M. - 7:45 A.M.

- General Instructions/Filling out of Forms

8:00 A.M. - 10:00 A.M.

- Ocular Pharmacology

10%

11:00 A.M. - 1:00 P.M.

- Ocular/Visual Biology

10%

2:00 P.M. - 5:00 P.M.

- Clinical Optometry and Specialty Areas  
In Optometry

15%

**THURSDAY JULY 11, 2019**

8:00 A.M. - 11:00 A.M.

- Physiological Optics, Binocular Vision  
and Perception

15%

12:00 P.M. - 3:00 P.M.

- Primary Care and Refraction

15%

**FRIDAY JULY 12, 2019**

8:00 A.M. - 10:00 A.M.

- Ocular Diseases and Ocular Emergencies  
and Perception

10%

11:00 A.M. - 1:00 P.M.

- Ethics, Jurisprudence and Practice  
Management

10%

2:00 P.M. - 5:00 P.M.

- Theoretical and Practical Optics and  
Ophthalmic Dispensing including Contact Lenses

15%

**PRACTICAL/PERFORMANCE TEST - JULY 15(Monday), 16(Tuesday), 17(Wednesday) and 18(Thursday), 2019**

**I OBJECTIVE EXAMINATION (20%)**

The Objective Tests of the human eye include the comprehensive evaluation of the Ocular and Visual Integrity which includes external ocular examination, direct and indirect ophthalmoscopy, ophthalmometry, biomicroscopy, autorefractometry, retinoscopy, tonometry and perimetry. Clinical competence in the use of Diagnostic Pharmaceutical Agents (DPAs) to identify presence of eye diseases and ocular anomalies that may affect clear vision. Cycloplegic refraction is demonstrated while side effects are discussed to prevent and control complications.

**II SUBJECTIVE EXAMINATION (20%)**

A series of subjective tests designed to determine the refractive status, power of accommodation and convergence, the relationship of accommodation and convergence, quality of fusion and stereopsis based on the patient's response. This covers case history, visual acuity, fixation test, dominance tests, color vision test, projection tests, motility tests, cover test, version test, vergence tests, rotation test, visual field charting, phoria tests, fusion tests, stereoscopic tests, visual analysis and prescriptions.

