

School of Medical and Allied Sciences

**Bachelor of Optometry
Semester End Examination - Jun 2024**

**Duration : 180 Minutes
Max Marks : 100**

Sem VI - BOPT6015 - Binocular Vision-II*General Instructions**Answer to the specific question asked**Draw neat, labelled diagrams wherever necessary**Approved data hand books are allowed subject to verification by the Invigilator*

- 1) Identify the appropriate optical treatment for a case of Non-refractive accommodative esotropia and why? K1(2)
- 2) Make a treatment plan for non refractive accommodative esotropia. K2(4)
- 3) Contrast unilateral esotropia from alternating esotropia. K2(6)
- 4) Illustrate the muscle sequalee and prepare a Hess chart for a patient having Left Superior Rectus palsy. K3(9)
- 5) Summarize non surgical management of strabismus highlighting the goals of each treatment modality. K3(9)
- 6) Interpret the etiopathogenesis of development of refractive accommodative esotropia in an infant and suggest the management plan for the same. K5(10)
- 7) Organize various clinical examinations for differentiating restrictive squint from paralytic squint. K4(12)
- 8) Distinguish refractive accommodative esotropia from non refractive accommodative esotropia. K5(15)
- 9) How can you clinically analyse a case of esotropia using various investigations. K5(15)
- 10) Construct a short note on various types of accommodative esotropias emphasizing on their clinical features, investigation and management. K6(18)