

Q.P. Code: 313013

Reg. No.:.....

Third Year B.Sc Optometry Degree Regular/Supplementary Examinations
January 2022

Squint and Orthoptics
(2014 Scheme)

Time: 2 hrs

Max marks: 40

- Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space
- Answer all parts of a single question together • Leave sufficient space between answers
- Draw table/diagrams/flow charts wherever necessary

Essay (10)

1. Explain amblyopia. Discuss its causes and treatment methods

Short notes (3x5=15)

2. Outline a method of detecting which muscle or muscles are at fault in a patient with diplopia
3. Non-surgical management of strabismus
4. Esodeviations

Answer briefly (5x2=10)

5. Worth four dot test
6. List of extraocular muscles
7. Corresponding points
8. Differentiate latent and manifest nystagmus
9. Cyclovertical squint

One word answer (5x1= 5)

10. Outward deviation of the eyes is called
- 11..... is a condition in which the refractive error is unequal in the two eyes
12. Conjugate eye movements refers to motion of both eyes in the direction
13. If a patient fuses images even when the strabismus is only partially corrected, then the patient is said to have
14. Hess screen test is used to detect
