



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH
(A DEEMED TO BE UNIVERSITY)

Master of Optometry (Semester-III)
March 2024 Examination

Time : 3 Hrs.

[Max. Marks :100]

Advanced Contact lens-II

Q.P Code :M3752

Your answers should be specific to the questions asked.

Draw neat labelled diagrams wherever necessary.

LONG ESSAY

2 X 20 = 40 Marks

1. Enumerate the terms used in relation to properties of contact lens materials.
2. Discuss the Keratometric method of fitting of RGP lenses.

SHORT ESSAY

6X 10 = 60 Marks

3. Discuss the contact lens fitting in keratoconus.
4. Discuss about contact lens verification.
5. Write the parameters for an ideal preservation of contact lens.
6. Describe the contact lenses used for keratoconus.
7. Classify contact lenses. Give their advantages and disadvantages
8. Write a note on orthokeratology.

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Time : 3 Hrs.

[Max. Marks :100]

Low vision Care & rehabilitation

Q.P Code :M3800

Your answers should be specific to the questions asked.

Draw neat labelled diagrams wherever necessary.

LONG ESSAY

2 X 20 = 40 Marks

1. Evaluation of low vision in working age population.
2. Define magnification. Use of telescopes in vision impairment.

SHORT ESSAY

6X 10 = 60 Marks

3. Discuss Vision evaluation in Patients with multiple disabilities.
4. Discuss Rehabilitation of low vision patient with retinitis pigmentosa.
5. Discuss Non optical devices.
6. Discuss Effects of visual field defects in Low Vision Intervention.
7. Discuss Glare control devices.
8. Write a note on Hand held magnifiers.

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Time: 3 Hrs.

[Max. Marks: 100]

Vision Therapy

Q.P Code: M3810

Your answers should be specific to the questions asked.

Draw neat labelled diagrams wherever necessary.

LONG ESSAY

2 X 20 = 40 Marks

1. Define and classify amblyopia. Describe the clinical features and treatment of the same.
2. Describe the role of Yoked prism in vision therapy.

SHORT ESSAY

6X 10 = 60 Marks

3. Discuss the various types of Nystagmus
4. Explain motor and sensory fusion
5. Discuss the management of computer vision syndrome
6. How television, reading, video gaming, computer work, nutrition, etc., impact vision?
7. Discuss saccadic dysfunctions
8. Describe the clinical features of third cranial nerve palsy.

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