

**Distribution of the question according to the table of specification, Intellectual level,  
level of clinical knowledge and difficulty level.**

**Short Essay Questions**

<b><u>Question Number</u></b>	<b><u>Topic Covered</u></b>	<b><u>Intellect Level</u></b>	<b><u>Level of Knowledge</u></b>	<b><u>Difficulty Level (1-5)</u></b>
1	Conjunctiva	Application	C-2	3
2	Cornea	Application	C-2	3
3	Retina/Vessels	Application	C-2	3
4	Retina/Hereditary	App/Analysis	C-1	3
5	Orbit	App/Analysis	C-2	3
6	Lids & Adnexa	Application	C-1	2
7	Squint	App/Analysis	C-1	4
8	Cataract	App/Analysis	C-2/C-3	3
9	Neuro-Ophthalmology	App/Analysis	C-2/C-3	3

**Topics covered in the short essay questions**

1. Lids, Adnexa and Conjunctiva
2. Orbit
3. Conjunctiva
4. Cornea
5. Cataract
6. Retina/Systemic diseases
7. Retina/Hereditary diseases
8. Squint
9. Neuro Ophthalmology

Multiple Choice Questions

<u>Question Number</u>	<u>Topic Covered</u>	<u>Intellect Level</u>	<u>Level of Knowledge</u>	<u>Difficulty Level (1-5)</u>
1	Anatomy of eye-1	Application	C-1	3
2	Physiology-1	App/Analysis	C-1	2
3	Anatomy of eye-2	App/Analysis	C-1	2
4	Physiology-2	Application	C-1	3
5	Physiology-3	Application	C-2	3
6	Retina-1	Application	C-1	2
7	Anatomy Muscle-3	App/Analysis	C-1	3
8	Lids & Adnexa-1	App/Analysis	C-2	3
9	Retina-2	App/Analysis	C-2	3
10	Glaucoma -1	Application	C-2	3
11	Glaucoma -2	Application	C-2	3
12	Cornea-1	App/Analysis	C-2	3
13	Cornea-2	App/Analysis	C-2	3
14	Lens-1	App/Analysis	C-2	4
15	Lens-2	App/Analysis	C-1/C-2	3
16	Lens-3	Application	C-2	2
17	Vitreo Retina-3	App/Analysis	C-1/C-2	3
18	Retina-4	Application	C-1	2
19	Retina-5	Application	C-1	2
20	Retina-6	Application	C-1	3
21	Neuro Ophthal-1	Application	C-1	2
22	Lacrimal System-1	App/Analysis	C-1	2
23	Neuro Ophthal-2	Application	C-1	4
24	Lids & Adnexa-2	Application	C-2	2
25	Conjunctiva-1	Application	C-1/C-2	3
26	Conjunctiva-2	Application	C-2/C-3	4
27	Lacrimal System-2	App/Analysis	C-2/C-3	2
28	Glaucoma -3	App/Analysis	C-3	4
29	Cornea-3	App/Analysis	C-3	3
30	Uvea-1	App/Analysis	C-2	3
31	Cornea-4	Analysis	C-2	2
32	Squint -1	Application	C-2	3
33	Squint -2	App/Analysis	C-2	4
34	Squint -3	App/Analysis	C-2	4
35	Refraction-1	App/Analysis	C-2	2
36	Orbit-1	App/Analysis	C-2	3
37	Orbit-2	App/Analysis	C-2	3
38	Uvea-2	App/Analysis	C-2	4
39	Uvea-3	App/Analysis	C-2	4

<b>40</b>	<b>Lens-4</b>	<b>App/Analysis</b>	<b>C-2</b>	<b>4</b>
<b>41</b>	<b>Retina-7</b>	<b>Application</b>	<b>C-2</b>	<b>2</b>
<b>42</b>	<b>Hereditary diseases-1</b>	<b>App/Analysis</b>	<b>C-2</b>	<b>4</b>
<b>43</b>	<b>Ocular Therapeutics-1</b>	<b>Application</b>	<b>C-2</b>	<b>4</b>
<b>44</b>	<b>Visual Pathways-1</b>	<b>App/Analysis</b>	<b>C-3</b>	<b>4</b>
<b>45</b>	<b>Ocular Therapeutics-2</b>	<b>Application</b>	<b>C-2</b>	<b>3</b>

**Topics Covered in the Multiple Choice Questions (MCQ's)**

1. Anatomy Eye	3
2. Physiology	3
3. Ocular Therapeutics	2
4. Hereditary diseases eye	1
5. Orbit	2
6. Lids & Adnexa	2
7. Lacrimal System	2
8. Conjunctiva	2
9. Cornea	4
10. Uvea	3
11. Glaucoma	3
12. Lens	4
13. Vitreo Retina	7
14. Neuro Ophthalmology	2
15. Visual Pathways	1
16. Squint	3
17. Refraction	1
 Total	 45