Paper II: Technical Subject

A. Dermatology
2. Function of the skin in general and specific cutaneous pathology.
3. Histopathology of the skin in general and specific cutaneous pathology.
4. Genetics and genodermatoses.
5. Clinical immunology and allergy
7. Prenatal diagnosis of skin diseases.
8. The neonate.
9. Naevi and other development defects.
11. Eczema, lichenification, prurigo and erythroderma.
12. Atopic dermatitis
13. Contact dermatitis
15. Occupational dermatosis.
16. Reaction to cold, mechanical and thermal injury.
17. Viral infections.
18. Bacterial and mycobacterial infections.
19. Fungal, Parasitic worms and protozoal infection of skin.
20. Skin diseases caused by Arthropodes and noxious animals.
22. Psoriasis.
23. Skin tumours.
24. Disorder of skin colour
25. Bullous diseases of the skin
26. Lichen planus and lichenoid disorders.
27. Disorders of sebaceous and sweat glands.
28. Connective tissue disorders of skin.
29. Disorders of blood vessels related to skin.
30. Rosecia, flushing and perioral dermatitis.
31. Urticaria.
32. Purpura
33. Cutaneous vasculitis.
34. Necrobiotic disorders and leg ulcers.
35. Histocytoses
36. Mastocytoses
37. Lymphomas, pseudo-lymphomas and leukaemias
38. Metabolic and nutritional disorders.
39. Sarcoidosis
40. Skin and systemic diseases.
41. Reiter's disease.
42. Psychocutaneous disorder
43. Nail disorder.
44. Hair disorder
45. Pediatric dermatology
46. Skin and the eyes
47. The ages of man and their dermatoses.
48. The oral cavity disorders.
49. The external ear disorders
50. General aspects of treatment and systemic and topical therapy.
51. Drug reaction
52. Cutaneous-surgery
53. Recent advances in Dermatology

B. Venereology
1. Sexually Transmitted Infections.
2. AIDS
3. Syndromic approach to STI
4. Recent Advances.

C. Leprosy
1. WHO policies regarding Leprosy control
2. National policies regarding Leprosy control
3. Recent advances in Leprosy management.