Subject	Theoritical part in hours	Clinical & Practical Training.
Histology of The skin	2 h.s	-examination of histological slides prepared from normal skin with different stains .
Physiology of normal skin	2h.s	How to examine sensation (pain, touch, temp.)Test for sweat secretion.
Principle of diagnosis	2 h.s	 -Uses of Wood's light . - Diascopy. - Commonly used laboratory tests. - Skin biopsy.
General principles of histopathology of the skin	2 h.s	 histopathological examination of slides prepared from common skin diseases (HX/ E & specical stains). Cytodiagnosis. E/M photographs.
Genctic in Dermatology - Nevi & other developmental defects.	5 h.s.	Study of pedigree, mode of inheritence.Examination of cases.
Psycho somatic & somato psychic skin disorders	2 h.s.	- examination of clinical cases dermatitis artifacta, trichotillamania.)
skin in new born & a ged	3	Examination of clinical cases.

Inflammation, Immunology & Allergy.	5	Examination of cases of immunodeficiency, hypersensitivity reactions (Urticaria, vasculitis, contact dermatitis) - Skin tests:- Patch test & prick test (How to perform & how to read results.)
Eczema	6	examination of cases and management.
Cutaneaus reactions to mechanical & thermal injury, cold & actinic & ionizing radiation	3	examination of cases & methods for protection
Infection- bacterial, (T.B, Leprosy)	4	- Examination of cases
Mycology	4	- Laboratory tests:-
Viral	3	* Direct micros copic examination of skin scraping for
parasitic & protozoa	3	fungus or para sitic infestation.
		* Slit smear for leprosy.
		* Sampling for culture
		* Culture media (bacteriology & for fungi)
		* Serologic tests
		* Evalerat of tuberculer.
		* Application of podophyllu.
		* Electro cautery.
		* Cryoptherapy

Diseases affecting blood ressels urticaria Purpura vasculitis Diseases of arteries, veins & lymphatics	1 1 4 2	Examination of cases & follow up. Examination of cases & follow up. Examination of cases & follow up. Examination of cases & follow up. Examination of cases &
Drug reaction	3	follow up. -Provacation test
C.T. disease		
Lupus erythematosus	3	Examination of cases & fulfilment of ARA criteria & follow up
Scleroderma	2	Histopathalogical exam.
Dermatomyositis	1	Immunofluorescent tests
Disorders of K.	4	Examination of cases & follow up.
Psoriasis	3	Training on use of u.v lamp & PUVA.
Lichen planus	2	Examination of cases & follow up. Intralesional injection of corticosteroid
Disorders of skin colour	3	Examination of cases & follow up. Use of U.V. lamps Wood's light

Rosacea & perioral dermatitis	1	Examination of cases & follow up.
Bullous diseases	3	Examination of cases & follow up. Elicitation of nickolisky's sign. Immuuofluorescent tests. Tzank's smear
Necrobiotic diseases	2	Examination & follow up. Histopathology
Histiocytic proliferative disorders, reticuloses, sarcoidosis, mastocytosis	4	Examination & follow up. Elicitation of Darier's sign special stains in hist. exam.
Disorder of C.T. , S.C. fat, sweat gl. & seb. gland	5	Examination of cases & follow up. Histopathologic examination. Comedo extraction.
Hair	4	Examination of cases Microscopic exam for hair shaft. Cautery in hirsutism DNCB for A.A.
Nail	2	Examination of cases. Nail scraping & M.E

Lips, oral, cavity, ear, eye, breast & umblicus	4	Examination of cases & follow up.
Skin & Nervous system	1	Examination of cases & follow up.
Systemic diseases	2	Examination of cases & follow up.
Metabolic & nutritional diseases	4	Examination of cases & follow up. Wood's light in porphyria. Histopathologic exam.
Skin tumours	5	Examination of cases & follow up. Histopathologic examination.
Principle of teratment- systemic topical surgical	8 8 8	PUVA Intralesional injection Electro cautery Electro cautery Dermabrasion.