

Tilak Ayurved Mahavidyalaya
Roga Nidan evum Vikriti Vigyan
ATP-UG (theory & Practical) LH AND NLH-T, NLH-P
IInd Year BAMS (January 2025 (2021))
Term: First Term (From Oct 2023 To March 2024)

Name of Rognidan Department Faculty:

1. Dr. Sunil Pandhare: HOD & Professor
2. Dr. Manjiri Deshpande: Professor
3. Dr. Vidya Naik: Associate Professor
4. Dr. Aishwarya Ranade: Assistant Professor
5. Dr. Darshana Ubhale: Assistant Professor
6. Dr. Hemant Datkhile: Associate Professor

Paper 1 Fundamental principles of Vikriti Vigyan			
Sr.No.	List of Topic	LH	NLH-T
1	1. Roga nidana – Pathophysiology and clinical diagnosis	1	0
2	2. Pareeksha Roga and Rogi Pareeksha	1	0
3	3. Methods of Rogi pareeksha	4	3
4	4. Sapeksha nidana - Vyavacchedaka nidana Sapeksha nidana - Vyavacchedaka nidana of Ukta/Anuktavyadhi: Methods of differential diagnosis	1	0
5	5. Upashaya/ Anupashaya	1	0
6	6. Dosha Vikriti A. Nidana (Vyadhi janaka hetu) B. Agni bheda and Vikriti C. Dosha Vriddhi, Kshaya and Dushta Karma, Ashyapakarsha, Avarana, Samsargaja, Sannipataja. D. Dosha swabhava - Nityasamshleshita (Leena) dosha and Paricchedita dosha E. Paridhavamana dosha	3	2
7	7. Doshagati and Rogamarga	1	0
8	8. Srotodushti Samanya sroto dusti nidana and lakshana	1	0
9	9. Concept of Ama A. Samanya nidana, and Samanya lakshana B. Bheda (Annarasa. Mala sanchaya (Dhatwagni mandya janit). Dosha dushti)	2	0
10	10. Assessment of Ama Sama and nirama dosha lakshana, Puresha lakshana	0	1
11	11. Sthana samshraya – Poorvaroopa	1	0
12	12. Dushya dushti A. Dhatu and mala vriddhi kshaya lakshana B. Specific Sroto dusti lakshana in relation to Dosha, Upadhatu, Mala, Indriya, Avayava, and Mana dushti lakshana	9	9
13	13. Samprapti A. Samprapti bheda B. Vyadhi janma and Vyadhi janya	1	0

14	14. Rupa- Pratyatma/ Samanya/ Vishishta Rupa	1	0
15	15. Vyadhinamakarana	1	1
16	16. Vyadhi A. Definition, B. Classification – Dwividha/ Trividha/ Chaturvidha/ Saptavidha (Adibala/ Sahaja - Genetic, Janmabala/ Garbhaja - Congenital, Dosha bala/ Jataja - Acquired, Sanghatabala/ Peedaja - Traumatic, Daivabala/ Prabhavaja - Iatrogenic, Kalabala/ Kalaja – Environmental and Geriatric, Swabhava balapravrutta), etc.	4	0
17	17. Ashtanindita (Endocrine disorders)	1	0
18	18. Janapadodhwamsa vikara (Pandemic disorders)	1	0
19	19. Nidanarthakara Vyadhi, Vyadhisankara	1	0
20	20. Vyadhikshamatva A. Vikaravighata Bhava & Abhava, Satmya B. Ojus - Bheda – Two types and Four Types C. Dosha Paka D. Immunity E. Healing/repair	2	0
21	21. Rogi bala Pareeksha	2	1
22	22. Dhatu Paka A. Dhatu paka B. Ojodusti lakshana C. Asatmya - Immunopathology D. Cell Injury and Cellular adaptations E. Inflammation F. Haemodynamic disorders G. Neoplasia	12	1
23	23. Infection and Nutritional disorders	4	1

NLH-P (Non lecture hours Practical)

S.No.	List Of Topics	Hours
1	1. Aptopadesha Pareeksha/Prashna Pareeksha	10
2	2. Introduction to case sheet. Pratyaksha and Anumana Pareeksha.	10
3	3. General clinical and Systemic examination -A	20
4	4. General clinical and Systemic examination - B	20


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 ६६३/२ शास्ता पेठ पुणे ४१