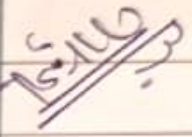
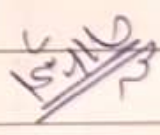
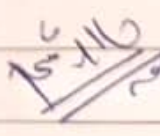
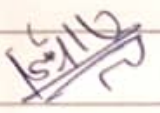


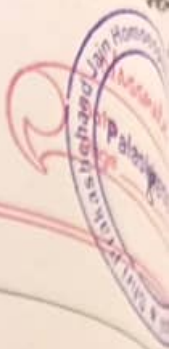
Date	Topics
9.12.23	Uses and Scope of Repertory advantages of Repertory.
23.12.23	Introduction of repertory.
6.1.24	Method and Techniques of Repertorization acute + chronic cases repertorization
20.1.24	Introduction and definition of repertory
3.2.24	Steps of Repertorization. Analysis + evaluation of cases
17.2.24	Diff. Types of repertories.

Date	Topics	Sign
2.3.24	Definition of Case taking. Importance of case taking in Hom. Methods of case taking.	
16.3.24	Terminologies relevant to repertories Synonyms, Repertoration, case taking	Aditi
30.3.24	Analysis of the case Common & uncommon symptoms, mon & disease Evaluation of case.	
13.4.24	Terminologies in repertories like Rub, Sub-rubric, gradation, Totality of symptoms	Aditi
27.4.24	Evaluation of cases Mental General, physical General & particular symptoms.	



Date	Topic
22.6.24	longitudinal Case Study totality of Symptoms
6.7.24	Terminology - language of rep. Rubrics, arrangement of rubrics
20.7.24	Cross Section study of case Repestorization, classification of Repertory.
3.8.24	Rubrics & classification of rubrics and subrubrics
17.8.24	Regional Repertory logico-utilitarian Repertory puritan Repertory.

Date	Topics	Sign
14.9.24	Correlation to Anatomy, physiology & Psychology.	
28.9.24	Introduction to Kent's repertory	A.Patil
12-10-24	Chapters, rubrics and sub rubrics arrangement in Kent's repertory	
26.10.24	construction and arrangement of Kent's rep.	A.Patil
9.11.24	Chapters and rubrics related to Anatomical parts in Kent's repertory and its arrangement	
23.11.24	Hist. and evaluation of Kent's repertory	A.Patil



Date	Topics
2 7.12.24	chapters and subtopics related to physiological functions in Kent's Repertory and its arrangement
21.12.24	chapters of Kent Repertory
24.1.25	chapters and subtopic related to Mind chapter in Kent's repertory
3 18.1.25	chapters and subtopics related to anatomical structure & physiological process & psychology in Kent's repertory
17 1.2.25	Mind chapters