JHARKHAND Rai University
UGC RECOGNISED UNIVERSITY
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Lesson Plan & Tracking

Programe : B. Pharm	**Session : 2021-2023**	**Year: 2nd**
Course: Biochemistry and Clinical Pathology (Practical)		
Name of the Faculty: SUBHAM ROY	**Commencement Date:**	**Date of Closure:**

Lecture No.	Week	Topics to be Covered	Blended Mode			Date	Duration	Tracking of Lectures	Related Course Outcome	Signature of Faculty	Signature of HoD	Remarks (if any)
			ICT Tool/Platform/ LMS	Resources	Activity							
1	**Week 1**	Qualitative analysis of carbohydrates										
2	**Week 2**	Qualitative analysis of carbohydrates										
3	**Week 3**	Qualitative analysis of carbohydrates										
4	**Week 4**	Qualitative analysis of carbohydrates										
5	**Week 5**	Qualitative analysis of Proteins and amino acids										
6	**Week 6**	Qualitative analysis of Proteins and amino acids										
7	**Week 7**	Qualitative analysis of Proteins and amino acids										
8	**Week 8**	Qualitative analysis of Proteins and amino acids										
9	**Week 9**	Qualitative analysis of urine for normal and abnormal constituent										
10	**Week 10**	Qualitative analysis of urine for normal and abnormal constituent										
11	**Week 11**	Qualitative analysis of urine for normal and abnormal constituent										

12	**Week 12**	To estimate glucose in urine										
13	**Week 13**	To estimate creatinine in urine										
14	**Week 14**	To estimate chloride in urine										
15	**Week 15**	Qualitative analysis of Lipids										
16	**Week 16**	Qualitative analysis of Lipids										
17	**Week 17**	Determination of constituent of blood/serum (simulated) (Creatine, glucose, cholesterol, urea, SGOT/SGPT)										
18	**Week 18**	Determination of constituent of blood/serum (simulated) (Creatine, glucose, cholesterol, urea, SGOT/SGPT)										
19	**Week 19**	Determination of constituent of blood/serum (simulated) (Creatine, glucose, cholesterol, urea, SGOT/SGPT)										
20	**Week 20**	Determination of constituent of blood/serum (simulated) (Creatine, glucose, cholesterol, urea, SGOT/SGPT)										