JHARKHAND Rai University
UGC RECOGNISED UNIVERSITY
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Lesson Plan & Tracking

Programe : D. Pharm	**Session :2021-2023**	**Year :2nd year**	
Course: Hospital and Clinical Pharmacy (practical)			
Name of the Faculty:Jay Chandra	**Commencement Date: 29.08.2022**	**Date of Closure:**	

Lecture No.	Week	Topics to be Covered	Blended Mode			Date	Duration	Tracking of Lectures	Signature of Faculty	Signature of HoD	Remarks (if any)
			ICT Tool/Platform/ LMS	Resources	Activity						
1	1	Systematic approach to drug information queries using primary / secondary / tertiary resources of information									
2	2	Systematic approach to drug information queries using primary / secondary / tertiary resources of information									
3	3	Interpretation of laboratory reports to optimize the drug therapy in a given clinical case									
4	4	Interpretation of laboratory reports to optimize the drug therapy in a given clinical case									
5	5	Filling up IPC's ADR Reporting Form and perform causality assessments using various scales									
6	6	Filling up IPC's ADR Reporting Form and perform causality assessments using various scales									
7	7	Demonstration / simulated / hands-on experience on the identification, types, use / application /administration of • Orthopaedic and Surgical Aids such as knee cap, LS belts, abdominal belt, walker, walking sticks, etc.									

8	**8**	Demonstration / simulated / hands-on experience on the identification, types, use / application /administration of Needles, syringes, catheters, IV set, urine bag, RYLE's tube, urine pots, colostomy bags, oxygen masks, etc.									
9	**9**	Demonstration / simulated / hands-on experience on the identification, types, use / application /administration of • Different types of bandages such as sterile gauze, cotton, crepe bandages, etc									
10	**10**	Case studies on drug-drug interactions									
11	**11**	Case studies on drug-drug interactions									
12	**12**	Wound dressing									
13	**13**	Wound dressing									
14	**14**	Vaccination and injection techniques (IV, IM, SC) using mannequins									
15	**15**	Vaccination and injection techniques (IV, IM, SC) using mannequins									
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