JHARKHAND Rai University
UGC RECOGNISED UNIVERSITY
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Lesson Plan & Tracking

Programe : BPT	**Session : 2022 - 2026**	**Year : 2022**	**Sem: I**
Course: Anatomy-1 Theory			
Name of the Faculty: Dr. Ajit Kumar Gupta	**Commencement Date: 19/09/2022**		**Date of Closure:30/12/22**

Lecture No.	Week	Unit	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	1	1	Introduction to Anatomy										
2		1	Terms and Terminology										
3		1	Regions of body										
4		1	cavity and system outline										
5	2	1	cell structure and function										
6		1	function of cell organelles										
7		1	connective tissue										
8		1	connective tissue modification										
9		1	tendons and membranes										

10	3	1	special connective tissue										
11		1	bone structure, blood suooly, growth , ossification										
12		1	muscle classification, structure										
13	4	1	nerve structure, classification, neurons										
14		2	joint classification,										
15		2	structure of joints, movement, blood supply, nerve supply										
16		2	applied anatomy										
17	5	2	Circulatory system										
18		2	lymphoid system										
19		3	upper extremity: bony architecture										
20		3	clavical, scapula										
21		3	humerus,radius, ulna										
22		3	carpels bones, metacarpels, phalenges										
23		3	shoulder joint										

24		3	elbow joint										
25		3	wrist, carpometacarpel jopint										
26		3	artery supply of upper limb										
27		4	nerve supply of upper limb										
28		4	anamalies										
29		4	radiology identification of bone										
30		4	radiology identification of joint										
31		5	hip bone										
32		5	prlvis bone										
33		55	femur										
34		5	tibia, fibula										
35		5	tarsals, metatarsals, phalenges										
36		5	hip joint										
37		5	knee joint										

38		5	ankle joint										
39		6	nerve supply of lower limb										
40		6	nerve injuries										
41		6	development of lower limb										
42		6	anamolies										
43		6	radiology identification of bone										
44		6	radiology identification of joints										