

JSS COLLEGE OF PHYSIOTHERAPY, MYSURU

1st Year MPT UNIT PLAN October 2023

CLINICAL POSTING SCHEDULE

Morning shift	7.00am - 3.00pm	Bhabya, Suraksha
General shift	9.00am – 5.00pm	Ashwini, Aishwary
Evening shift	11.00am – 7.00pm	Ayushi, Alisha
Ayurveda Posting*	9.00am – 4.00pm	Laxmi, Sameer

	9-10	10-11	11-12	12-1	2-3	3-4	4-5
01/10/23	Sunday						
02/10/23	Holiday						
03/10/23	Theory Exam Paper II						
04/10/23	Practical Exam (OSCE)						
05/10/23	Practical Exam (Long Case)						
06/10/23	Clinical Posting			Social development (S.P)		Clinical Posting	
07/10/23	Clinical Posting/ Case Presentation (Laxmi)			Clinical Posting			
08/10/23	Sunday						
09/10/23	Clinical Posting			Seminar Anatomy & pathology of cerebral cortex part1 (Bhabya, Laxmi)		Clinical Posting	
10/10/23	Clinical Posting			Motor control (SAB)		Clinical Posting	
11/10/23	Clinical Posting			Case Conference			
12/10/23	Clinical Posting			Journal Club		Clinical Posting	

		(Ashwini, Ayushi)	
13/10/23	Clinical Posting	Clinical Posting	Exercise Prescription in Neurological conditions (S.P)
14/10/23	Clinical Posting / Case Presentation (Ayushi,Aishwary)	Clinical Posting	
15/10/23	Sunday		
16/10/23	Clinical Posting	Seminar Anatomy & pathology of cerebral cortex part2 (Suraksha, Sameer)	Clinical Posting
17/10/23	Clinical Posting	Motor Learning (SAB)	Clinical Posting
18/10/23	Clinical Posting	Case Conference	
19/10/23	Clinical Posting	Journal Club (Bhabya, Laxmi)	Clinical Posting
20/10/23	Clinical Posting	Social development (S.P)	Clinical Posting
21/10/23	Clinical Posting	Clinical Posting	
22/10/23	Sunday		
23/10/23	Holiday		
24/10/23	Holiday		
25/10/23	Clinical Posting	Case Conference	
26/10/23	Clinical Posting	Clinical Posting	Journal club (Alisha, Aishwary)
27/10/23	Clinical Posting	Clinical Posting	Adult Learning

			Theories (S.P)
28/10/23	Holiday		
29/10/23	Sunday		
30/10/23	Clinical Posting	Clinical Posting	Seminar Anatomy & pathology of cerebral cortex part2 (Suraksha, Sameer)
31/10/23	Clinical Posting	Clinical Posting	Basics of EMG (Syed Asif Basha)