

# JSS COLLEGE OF PHYSIOTHERAPY

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## Unit plan for the month of June 2023 – 4<sup>th</sup> year BPT

Ref: JSSCPT/CDC-UG (4) / 24/ 2023-2024

Date: 30/05/2023

Date /day	9am-10am	10am-11am	11am-12pm	12pm-1pm	1pm-2pm	2pm- 3pm	3pm-4pm	4pm-5pm
<b>01/06/2023 Thursday</b>	<b>Clinical posting</b>				<b>L</b>	<b>CBR Module 2</b>		<b>PT neuro SAB</b> (Inflammatory Spinal cord Conditions 1. Transverse Myelitis. 2. Multiple Sclerosis 3. Radiation Myelopathy 1/2)
<b>02/06/2023 Friday</b>	<b>IRC presentation</b>					<b>Research SP</b> (Testing of hypothesis: What is hypothesis? Basic concepts concerning testing of hypothesis, Procedure of	<b>PT neuro SP</b> (Infectious Disorders of Brain – Meningitis, Encephalitis & Abscess (Pathophysiology, Clinical Features,	<b>Research TM</b> (Methods of data collection: collection of primary data, collection data through questionnaires & schedules, Difference

			<b>U N C H</b>	hypothesis testing, measuring the power of hypothesis test, Tests of hypothesis, limitations of the tests of hypothesis 1/2)	Evaluation & Management 1/2)	between questionnaires & schedules 1/1)	
<b>03/06/2023 Saturday</b>	<b>Mentor mentee meeting</b>	<b>PTM</b>					
<b>05/06/2023 Monday</b>	<b>Clinical posting</b>			<b>CBR Module 2</b>	<b>PT neuro SAB (Inflammatory Spinal cord Conditions 1. Transverse Myelitis. 2. Multiple Sclerosis 3. Radiation Myelopathy 2/2)</b>		
<b>06/06/2023 Tuesday</b>	<b>Clinical posting</b>			<b>PT neuro Peads PHS (Duchene muscular dystrophy)</b>	<b>PT neuro SP (Infectious Disorders of Brain – Meningitis, Encephalitis &amp; Abscess (Pathophysiology, Clinical Features, Evaluation &amp; Management 2/2)</b>	<b>Research SAB (Measurement &amp; scaling techniques: Measurement in research- Measurement scales, sources of error in measurement 1/2)</b>	
<b>07/06/2023</b>	<b>Clinical posting</b>			<b>COMMUNITY MEDICINE</b>			

<b>Wednesday</b>			<b>B R E A K</b>			
<b>08/06/2023 Thursday</b>	<b>Clinical posting</b>			<b>CBR Module 2</b>	<b>PT neuro SAB</b> (Infective Spinal cord conditions 1. Polio Myelitis 2. Tuberculosis)	
<b>09/06/2023 Friday</b>	<b>Clinical posting</b>			<b>Research SP</b> (Testing of hypothesis: What is hypothesis? Basic concepts concerning testing of hypothesis, Procedure of hypothesis testing, measuring the power of hypothesis test, Tests of hypothesis, limitations of the tests of hypothesis 2/2)	<b>PT neuro SP</b> (Disorders of Vestibular System – Types, Clinical Features Evaluation & Management 1/2)	<b>Research TM</b> (Methods of data collection: collection of primary data, collection data through questionnaires & schedules, Difference between questionnaires & schedules 1/1)
<b>10/06/2023 Saturday</b>	<b>Mentor mentee meeting</b>	<b>Clinical posting</b>				
<b>12/06/2023 Monday</b>	<b>Clinical posting</b>			<b>CBR Module 2</b>	<b>PT neuro SAB</b> (Vascular Spinal cord Injury conditions 1. Hemorrhagic 2.	

				Infarction 3. Arteriove nous malformation)
<b>13/06/2023</b> <b>Tuesday</b>	<b>Clinical posting</b>		PT neuro Peads PHS (Development al delay; Normal Gross Motor Development 1/2)	Project  Research SAB (Technique of developing measurement tools, Meaning of scaling, its classification. Important scaling techniques 2/2)
<b>14/06/2023</b> <b>Wednesday</b>	<b>Clinical posting</b>		COMMUNITY MEDICINE	
<b>15/06/2023</b> <b>Thursday</b>	<b>Clinical posting</b>		CBR Module 2	PT neuro SAB (Heredodegenerative and Nutritional Disorders 1. Hereditary Spinal Paraplegia 2. Spinal Muscular Atrophy)
<b>16/06/2023</b> <b>Friday</b>	<b>Clinical posting</b>		Research SP (Computer technology: Introduction to Computers, computer	Project  Research TM (Processing & analysis of data: Processing operations, problems in processing, Types of analysis, Statistics

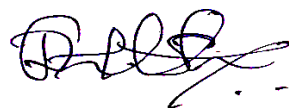
			application in research, computers & researcher 1/1)		in research, Measures of central tendency, Dispersion, Asymmetry, relationship 1/2)
<b>17/06/2023 Saturday</b>	<b>Mentor mentee meeting</b>	<b>Clinical posting</b>			
<b>19/06/2023 Monday</b>	<b>Clinical posting</b>		<b>CBR module 2</b>		<b>PT neuro SAB (LMN:- Compressive nerve lesion, Demyelinating nerve lesion, Degenerative nerve lesion)</b>
<b>20/06/2023 Tuesday</b>	<b>Clinical posting</b>		<b>PT neuro Peads PHS (Development al delay; Normal Gross Motor Development 2/2)</b>	<b>PT neuro SP (Disorders of Vestibular System – Types, Clinical Features Evaluation &amp; Management 2/2)</b>	<b>Research SAB (Technique of developing measurement tools, Meaning of scaling, its classification. Important scaling techniques 2/2)</b>
<b>21/06/2023 Wednesday</b>	<b>Clinical posting</b>		<b>COMMUNITY MEDICINE</b>		
<b>22/06/2023 Thursday</b>	<b>Clinical posting</b>		<b>CBR Module 2</b>		<b>PT neuro SAB</b>

				(Classification of nerve injury Sunderlands classification , Seddon classification)	
<b>23/06/2023 Friday</b>	<b>Clinical posting</b>		PT neuro Peaks PHS (Down's syndrome 1/2)	PT neuro SP (LMN: Flaccidity in peripheral nerve lesion)	Research TM (sampling fundamentals, need for sampling & some fundamental definitions, important sampling distributions)
<b>24/06/2023 Saturday</b>	<b>Clinical posting</b>				
<b>26/06/2023 Monday</b>	<b>Clinical posting</b>		2 <sup>nd</sup> Internals		PT neuro SAB (Muscle weakness/muscle wasting)
<b>27/06/2023 Tuesday</b>	<b>Clinical posting</b>		2 <sup>nd</sup> Internals		Research SAB (LMN bladder and bowel in peripheral nerve lesion)
<b>28/06/2023 Wednesday</b>	<b>Clinical posting</b>		COMMUNITY MEDICINE		
<b>29/06/2023</b>	<b>HOLIDAY</b>		<b>HOLIDAY</b>		

Thursday			
30/06/2023	Clinical posting		2 <sup>nd</sup> Internals
Friday			Project

**Note:** SAB – Syed Asif basha, SP- Shruthi Patil, SPH – Sandeep P H, SKF – Saritha K francis, AS- Anamika Shresta, TM – Tanochni Mohanty, PHS – Preethi H S.

**Class coordinator:** Preethi H S



**UG Coordinator:** Dr Renuka Devi M

