

JSS COLLEGE OF PHYSIOTHERAPY
MPT I – UNIT PLAN
DEPT.OF MOVEMENT SCIENCE
APRIL 2023

JSSCPT/CDC(PG)/01(02)/2022-23

DATE :03/04/2023

| DATE/DAY/TIME | 9.00-10.00AM | 10.00-11.00AM | 11.00-12.00PM | 12.00-1.00PM | 1.00-2.00PM | 2.00-3.00PM | 3.00-4.00PM | 4.00-5.00PM |
|------------------------------|---------------------------------|---|---------------|--------------|--------------|---|--------------------------|--------------------|
| MONDAY 03/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | L | Designing qualitative studies – RP1 (KJ) | Clinical case Discussion | Gait Analysis (SP) |
| TUESDAY 04/04/23 | MAHAVER JAYANTHI HOLIDAY | | | | U | | | |
| WEDNESDAY 05/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | N | Fundamentals of Qualitative Research Methods – RP1(KJ) | Library/SDL | Gait Analysis (SP) |
| THURSDAY 06/04/23 | Journal Club | Clinical Training (Gait Lab) | | | C | Fundamentals of Qualitative Research Methods – RP1 (KJ) | Library/SDL | Gait Analysis (SP) |
| FRIDAY 07/04/23 | GOOD FRIDAY HOLIDAY | | | | H | | | |
| SATURDAY 08/04/23 | Clinical Case Discussion | Biomechanics Practical Demonstration of the Skeletal Model on Type of Motion (V/KJ) | | | BREAK | | | |

| DATE/DAY/ TIME | 9.00-10.00AM | 10.00- 11.00AM | 11.00- 12.00PM | 12.00- 1.00PM | 1.00- 2.00PM | 2.00-3.00PM | 3.00-4.00PM | 4.00-5.00PM |
|-------------------------------|-----------------------------------|---|---------------------------|--------------------------|-------------------------|---|--|----------------------|
| MONDAY 10/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | L | Data synthesis in qualitative design- RP1(KJ) | Clinical case Discussion | Library/SDL |
| TUESDAY 11/04/23 | Journal Club | Clinical Training (Gait Lab) | | | U | Data synthesis in qualitative design- RP1(KJ) | Practical Demonstration on functional movements(KJ) | Seminar Presentation |
| WEDNESDAY 12/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | N | Validity, Reliability & Ability Lab –RP1(T) | Practical Demonstration on functional movements(KJ) | Library/SDL |
| THURSDAY 13/04/23 | Journal club | Clinical Training (Gait Lab) | | | C | a. Implementing the Study and Quality Control- Lab, staffing, record keeping, Cost vs. benefits – RP1(SP) | Growth and development of musculoskeletal system(KJ) | Seminar Presentation |
| FRIDAY 14/04/23 | Dr . B.R.AMBETKAR JAYANTHI | | | | H | | | |
| SATURDAY 15/04/23 | Clinical case Discussion | Biomechanics Practical Demonstration of the Skeletal Model on Type of Motion (V/KJ) | | | BREAK | | | |

| DATE/DAY/TIME | 9.00-10.00AM | 10.00-11.00AM | 11.00-12.00PM | 12.00-1.00PM | 1.00-2.00PM | 2.00-3.00PM | 3.00-4.00PM | 4.00-5.00PM |
|-------------------------------|----------------------------|------------------------------|----------------------|---------------------|--------------------|--|-----------------------------------|----------------------|
| MONDAY 17/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | L | b. Implementing the Study and Quality Control- Lab, staffing, record keeping, Cost vs. benefits RP1-(SP) | Clinical case Discussion | Library/SDL |
| TUESDAY 18/04/23 | Journal Club | Clinical Training (Gait Lab) | | | U | c. Implementing the Study and Quality Control- Lab, staffing, record keeping, Cost vs. benefits – RP1-(SP) | Energy system(KJ) | Seminar Presentation |
| WEDNESDAY 19/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | N | Data Management-PR1(SP) | Energy system(KJ) | Library/SDL |
| THURSDAY 20/04/23 | Journal Club | Clinical Training (Gait Lab) | | | C | Data Management-RP1(SP) | Nutrition and energy transfer(KJ) | Seminar Presentation |
| FRIDAY 21/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | H | Practical Demonstration on functional Movements (KJ) | | Library/SDL |
| SATURDAY 22/04/23 | RAMAZAN HOLIDAY | | | | BREAK | | | |

| DATE/DAY/TIME | 9.00-10.00 AM | 10.00-11.00 AM | 11.00-12.00 PM | 12.00-1.00PM | 1.00-2.00PM | 2.00-3.00PM | 3.00-4.00PM | 4.00-5.00PM |
|-------------------------------|----------------------------|------------------------------|-----------------------|---------------------|--------------------|---|---------------------------------------|----------------------|
| MONDAY 24/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | L | Basic fundamentals of Bio-statistics(VSR) | Clinical case Discussion | Library/SDL |
| TUESDAY 25/04/23 | Journal Club | Clinical Training (Gait Lab) | | | U | Probability and normal distribution(VSR) | Nutrition and energy transfer(KJ) | Seminar Presentation |
| WEDNESDAY 26/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | N | Descriptive statistic (VSR)Hypothesis testing | | Library/SDL |
| THURSDAY 27/04/23 | Journal Club | Clinical Training (Gait Lab) | | | C | Hypothesis testing (S) | Aging and its effects of systems.(KJ) | Seminar Presentation |
| FRIDAY 28/04/23 | Synopsis/Dissertation work | Clinical Training (Gait Lab) | | | H | Regression, correlation methods (s) | Aging and its effects of systems.(KJ) | Library/SDL |
| SATURDAY 29/04/23 | Clinical Case Discussion | Clinical Training (Gait Lab) | | | BREAK | | | |

CLASS COORDINATOR

K.JEEVANATHAN