

# Academic Calendar Report

## Imran Ahmed Memon (Assistant Professor)

<b>Course:</b>	Supervised Clinical Practice-V	<b>Program:</b>	DPT
<b>Batch:</b>	2021-22	<b>Semester/Year:</b>	Final Year - 9th Semester

S.No.	Date	Week	Teacher	Description
1	27/04/2026	Week 1	Imran Ahmed Memon	Based on best available evidence select examination tests and measures that are appropriate for the patient/client.
2	27/04/2026	Week 1	Imran Ahmed Memon	EXAMINATION: • Based on best available evidence select examination tests and measures that are appropriate for the patient/client.
3	28/04/2026	Week 1	Imran Ahmed Memon	Perform gait, locomotion and balance tests including quantitative and qualitative measures
4	04/05/2026	Week 2	Imran Ahmed Memon	Gait and locomotion during functional activities with or without the use of assistive, adaptive, orthotic, protective, supportive, or prosthetic devices or equipment to include: ? Bed mobility ? Transfers (level surfaces and floor) ? Wheelchair management ? Uneven surfaces ? Safety during gait, locomotion, and balance
5	05/05/2026	Week 2	Imran Ahmed Memon	Perform cardiovascular/pulmonary tests and measures including: ? Heart rate ? Respiratory rate, pattern and quality? Blood pressure ? Aerobic capacity test (functional or standardized) such as the 6-minute walk test ? Pulse Oximetry ? Breath sounds – normal/abnormal ? Response to exercise (RPE) ? Signs and symptoms of hypoxia ? Peripheral circulation (deep vein thrombosis, pulse, venous stasis, lymphedema
6	11/05/2026	Week 3	Imran Ahmed Memon	EVALUATION: • Clinical reasoning • Clinical decision making • Synthesize available data on a patient/client expressed in terms of the International Classification of Function, Disability and Health (ICF) model to include body functions and structures, activities, and participation.
7	12/05/2026	Week 3	Imran Ahmed Memon	DIAGNOSIS: Integrate the examination findings to classify the patient/client problem in terms of body functions and structures, and activities and participation (ie, practice patterns in the Guide) • Identify and prioritize impairments in body functions and structures, and activity limitations and participation restrictions to determine specific body function and structure, and activities and participation towards which the intervention will be directed.
8	18/05/2026	Week 4	Imran Ahmed Memon	PROGNOSIS: • Determine the predicted level of optimal functioning and the amount of time required to achieve that level. • Recognize barriers that may impact the achievement of optimal functioning within

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				a predicted time frame including ? Age ? Medication(s) ? Socioeconomic status ? Co-morbidities ? Cognitive status ? Nutrition ? Social Support ? Environment
9	19/05/2026	Week 4	Imran Ahmed Memon	PLAN OF CARE: • Goal setting• Coordination of Care • Progression of care • Discharge
10	25/05/2026	Week 5	Imran Ahmed Memon	Design a Plan of Care ? Write measurable functional goals (short-term and long-term) that are time referenced with expected outcomes. ? Consult patient/client and/or caregivers to develop a mutually agreed to plan of care.
11	26/05/2026	Week 5	Imran Ahmed Memon	? Identify patient/client goals and expectations. ? Identify indications for consultation with other professionals. ? Make referral to resources needed by the patient/client (assumes knowledge of referral sources). ? Select and prioritize the essential interventions that are safe and meet the specified functional goals and outcomes in the plan of care
12	20/07/2026	Week 6	Imran Ahmed Memon	INTERVENTIONS: ? Ensure patient safety and safe application of patient/client care. ? Perform first aid. ? Perform emergency procedures.
13	21/07/2026	Week 6	Imran Ahmed Memon	To Perform Cardiopulmonary Resuscitation (CPR).
14	27/07/2026	Week 7	Imran Ahmed Memon	Precautions : ? Demonstrate appropriate sequencing of events related to universal precautions.? Use Universal Precautions. ? Determine equipment to be used and assemble all sterile and non-sterile materials. ? Use transmission-based precautions.? Demonstrate aseptic techniques. ? Apply sterile procedures
15	28/07/2026	Week 7	Imran Ahmed Memon	Therapeutic exercise: (1) Gait and locomotor training (2) Increased workload over time (modify workload progression) (3) Movement efficiency and energy conservation training (4) Walking and wheelchair propulsion program
16	03/08/2026	Week 8	Imran Ahmed Memon	Cardiovascular conditioning programs
17	04/08/2026	Week 8	Imran Ahmed Memon	Relaxation: (1) Breathing strategies(2) Movement strategies (3) Relaxation techniques
18	10/08/2026	Week 9	Imran Ahmed Memon	Airway clearance techniques
19	11/08/2026	Week 9	Imran Ahmed Memon	Activities of daily living (ADL) training: (1) Bed mobility and transfer training (2) Age appropriate functional skills ? Barrier accommodations or modifications ? Device and equipment use and training: (1) Assistive and adaptive device or equipment training during ADL (specifically for bed mobility and transfer training, gait and locomotion, and dressing)
20	17/08/2026	Week 10	Imran Ahmed Memon	Prescription, application, and, as appropriate, fabrication of devices and equipment may include: • Adaptive devices:(1) Hospital beds (2) Raised toilet seats (3) Seating systems – prefabricated

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21	18/08/2026	Week 10	Imran Ahmed Memon	Assistive devices: (1) Canes (2) Crutches (3) Long-handled reachers (4) Static and dynamic splints (5) Walkers (6) Wheelchairs
22	24/08/2026	Week 11	Imran Ahmed Memon	Protective devices: (1) Braces (2) Cushions (3) Helmets (4) Protective taping
23	25/08/2026	Week 11	Imran Ahmed Memon	Protective devices:(1) Braces (2) Cushions (3) Helmets (4) Protective taping
24	30/08/2026	Week 12	Imran Ahmed Memon	Supportive devices: (1) Prefabricated compression garments (2) Corsets (3) Elastic wraps (4) Neck collars (5) Slings (6) Supplemental oxygen (7) Supportive taping
25	01/09/2026	Week 12	Imran Ahmed Memon	Electrotherapeutic modalities may include: (1) Electrical muscle stimulation (EMS)* (2) Functional electrical stimulation (FES) (3) High voltage pulsed current (HVPC)
26	07/09/2026	Week 13	Imran Ahmed Memon	Electrotherapeutic modalities ( continue.....) (4) Neuromuscular electrical stimulation (NMES) (5) Transcutaneous electrical nerve stimulation (TENS)
27	08/09/2026	Week 13	Imran Ahmed Memon	Physical agents : Cryotherapy: (1) Cold packs (2) Ice massage (3) Vapocoolant spray
28	14/09/2026	Week 14	Imran Ahmed Memon	Hydrotherapy:(1) Contrast bath (2) Pools (3) Whirlpool tanks
29	15/09/2026	Week 14	Imran Ahmed Memon	Mechanical motion devices (1) Continuous passive motion (CPM) Traction devices:(1) Intermittent (2) Positional (3) Sustained

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