

STUDY & EVALUATION SCHEME
OF
BACHELOR OF PHYSIOTHERAPY
(MPT-II YEAR/ IV SEMESTER)

[Applicable w.e.f. Academic Session 2019-20 till revised]



INTEGRAL UNIVERSITY, LUCKNOW
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Syllabus approved by Board of Study, Faculty Board, Academic Council, Executive Council of the Integral University, Lucknow

INTEGRAL UNIVERSITY, LUCKNOW
INTEGRAL INSTITUTE OF ALLIED HEALTH SCIENCES &
RESEARCH
DEPARTMENT OF PHYSIOTHERAPY

STUDY & EVALUATION SCHEME
MASTER OF PHYSIOTHERAPY (MPT)
(w.e.f. July 2019)

IInd: Year

IV-Semester

S. No.	Subject Code	Name of Subjects	Periods			Credits	Evaluation Scheme				Subject Total
			L	T	P		Sessional		Exam		
							CT	TA	Total	ESE	
1.	PT 608	Physiotherapy -III (M,N,C,S,G,B)	3	1	0	4	25	15	40	60	100
2.	PT 609	Physiotherapy-III Lab (M,N,C,S,G,B)	0	0	4	2	30	30	60	40	100
3.	PT 610	Dissertation	0	9	0	9	30	30	60	40	100
4.	PT 611	Seminar on Clinical Issues	0	3	0	3	50	50	100	--	100
5.	PT 612	Clinical Training	0	0	14	7	50	50	100	--	100
		Total	03	13	18	25	160	140	300	200	500

L: Lecture

T: Tutorials

P: Practical

CT: Class Test

TA: Teacher Assessment

ESE: End Semester Examination

Sessional Total: Class Test + Teacher Assessment

Subject Total: Sessional Total + End Semester Examination (ESE)

Subjects Code: M, N, C, S, G, B

M= Musculoskeletal Branch,

N= Neurology Branch,

C= Cardiopulmonary Branch

S= Sports Physiotherapy Branch

G= Obstetrics and Gynaecology Branch

B= Biomechanics Branch

**SUBJECT NAME: PHYSIOTHERAPY- III
(PHYSIOTHERAPY MANAGEMENT IN DISORDERS OF THE
MUSCULOSKELETAL SYSTEM)
SUBJECT CODE: PT 608M
(w.e.f. July 2015)**

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UNIT-I: MANAGEMENT OF REGIONAL ORTHOPEDIC CONDITIONS OF UPPER

QUADRANT: (8 Hours)

Treatment of the regional Orthopaedics conditions of Upper quadrant. This subject will include treatment of the musculoskeletal conditions involving the shoulder complex, elbow, wrist and hand. Emphasis will be made on clinical decision making and integrating manual therapy skills within the overall plan of care for the patient. Class will include lecture, laboratory and clinical experiences.

UNIT-II: MANAGEMENT OF REGIONAL ORTHOPEDIC CONDITIONS OF LOWER

QUADRANT: (8 Hours)

Treatment of the regional orthopaedic conditions of Lower quadrant. This subject will include treatment of the musculoskeletal conditions involving the hip, knee, ankle and foot. Emphasis will be made on clinical decision making and integrating manual therapy skills within the overall plan of care for the patient. Class will include lecture, laboratory and clinical experiences.

UNIT-III: MANAGEMENT OF REGIONAL ORTHOPEDIC CONDITIONS OF

CERVICAL AND THORACIC SPINE: (8 Hours)

Treatment of the regional orthopaedic conditions of cervical and thoracic spine. This subject will include treatment of the musculoskeletal conditions involving the cervical spine, the thoracic spine and rib cage. Emphasis will be made on clinical decision making and integrating manual therapy skills within the overall plan of care for the patient. Class will include lecture, laboratory and clinical experiences.

UNIT-IV: MANAGEMENT OF REGIONAL ORTHOPEDIC CONDITIONS OF

LUMBOPELVIC SPINE: (8 Hours)

Treatment of the regional orthopaedic conditions of lumbopelvic spine this subject will include treatment of the musculoskeletal conditions involving the lumbopelvic complex, including the hip joint. Emphasis will be made on clinical decision making and integrating manual therapy skills within the overall plan of care for the patient. Class will include lecture, laboratory and clinical experiences.

UNIT-V: MANAGEMENT OF GENERAL ORTHOPEDIC CONDITIONS: (8 Hours)

Physiotherapy management in general orthopaedic conditions.

1. Osteoarthritis.
2. Rheumatoid Arthritis.
3. Ankylosing Arthritis.
4. Tuberculosis of Spine.
5. CDH, CTEV, Torticollis.

RECOMMENDED BOOKS:

1. David J Magee Orthopedic physical assessment
2. S Brent brotzman. Kevin e wilk clinical orthopaedic rehabilitation
3. Kessler, Management of common musculoskeletal disorders.
4. Essential of Orthopedics Physiotherapy: Jhon Ebenezer.
5. Tidy Physiotherapy by Stuart Porter
6. Cash Textbook of Orthopaedics Physiotherapy by Marian Tidwell

**SUBJECT NAME: PHYSIOTHERAPY-III
(NEUROLOGY REHABILITATION & ALTERNATIVE THERAPIES)
SUBJECT CODE: PT 608N
(w.e.f. July 2015)**

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UNIT I: ASSISTIVE TECHNOLOGY IN NEUROLOGICAL POPULATION: (8 Hours)

Assistive Technology in neurological population with special focus on

1. Spinal cord injury.
2. Motor Neuron diseases.
3. Muscular dystrophies.
4. Hemiplegia.
5. Traumatic brain injury.

UNIT II: POSTURAL CONTROL: (8 Hours)

1. Normal Postural Control
2. Development of Postural Control
3. Aging and Postural Control
4. Abnormal Postural Control
5. Clinical Management of the Patient with a Postural Control Disorder

UNIT III: MOBILITY FUNCTION: (8 Hours)

1. Control of Normal Mobility
2. A Life Span Perspective of Mobility
 - (a) Development of locomotion
 - (b) Locomotion in Older Adults
3. Abnormal Mobility
4. Clinical Management of the Patient with a Mobility Disorder

UNIT IV: REACH, GRASP, AND MANIPULATION: (8 Hours)

1. Normal Reach, Grasp, and Manipulation
2. Reach, Grasp, and Manipulation: Changes Across the Life Span
 - a. Early development of reach grasp and manipulation
 - b. Changes in older adults
3. Abnormal Reach, Grasp, and Manipulation
4. Clinical Management of the Patient With Reach, Grasp, and Manipulation Disorders

UNIT V: ALTERNATIVE AND COMPLEMENTARY THERAPIES: (8 Hours)

Beyond traditional approaches to intervention in neurological diseases, syndromes and disorders

1. Body weight support treadmill training (BWST)
2. Tai Chi
3. Cranio sacral therapy
4. Electroacupuncture
5. Biofeedback

RECOMMENDED BOOKS:

1. Movement Science by Carr and Shepherd
2. Neurological rehabilitation by DARCY A. UMPHRED
3. Motor Control. Theory and Practical Applications. AS Cook, M Woollacott
4. A Motor Relearning Programme for Stroke. J Carr. R Shepherd
5. Motor Control and Learning. A Behavioral Emphasis. R A Schmidt
6. Motor learning and performance. Richard A. Schmidt

**SUBJECT NAME: PHYSIOTHERAPY III
(CARDIOPULMONARY REHABILITATION & HEALTH PROMOTION)
SUBJECT CODE: PT 608C
(w.e.f. July 2015)**

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(8 Hours)**

UNIT-I INTERPRETATION OF CLINICAL TEST DATA:

1. Exercise testing as a screening tool for coronary artery disease
2. Interpretation of response to graded exercise testing
3. Maximal oxygen uptake: Heart rate response, Blood pressure response, ECG wave forms.
4. Diagnostic value of exercise testing: Sensitivity, Specificity, Predictive value, Comparisons with imaging stress tests, Prognostic application of exercise test
5. Interpretation of exercise tests in pulmonary patients.
6. Exercise prescription in cardiovascular rehabilitation: Mode, Intensity, Frequency, Duration, Rate of Progression, Training Specificity, Arm Exercise Prescription, and Resistance Training.
7. Exercise testing as a screening tool for coronary artery disease

UNIT-II OUTCOME MEASURES IN CARDIAC REHABILITATION: (8 Hours)

Special Considerations

1. **Women:** Treatment of Coronary Heart Disease, Evaluation of Chest Pain, Cardiac Risk Factors, Noninvasive stress testing, Exercise Benefits, Enrollment and Adherence in Exercise Programs.
2. **Older Patients:** Cardiovascular Physiologic Changes of Aging, Coronary Heart Disease Risk Factor Management, Exercise Training.
3. **Diabetes Mellitus:** Classification, Diagnosis, and Screening, Complications, Medical Management, Exercise Prescription
4. **Chronic Heart Failure:** Exercise Benefits, Exercise Testing, Exercise Training.
5. **Heart Transplantation:** Physiology of the Denervated Heart, Exercise Responses, Evidence for Reinnervation, Exercise Training.

UNIT-III PULMONARY REHABILITATION: (8 Hours)

1. **Overview:** Definition and Scope of Pulmonary Rehabilitation, The Burden of Chronic Respiratory Disease, A Brief History of Pulmonary Rehabilitation, Essential Components of Pulmonary Rehabilitation, Prevention, Patient Goals, Program Goals.
2. **Selection and Assessment of the Pulmonary Rehabilitation Candidate:** Patient Selection, Patient Assessment, Goal Development, Rehabilitation Potential.
3. **Patient education and skills training:** Education process, Focus and Scope of Educational and Skills Training
4. **Exercise Assessment and Training:** Exercise Assessment, Functional Performance Assessment, Exercise Training, Emergency Procedures
5. **Psychosocial Assessment and Intervention:** Adjustment Process, Psychosocial Assessment, Psychosocial Interventions.

UNIT-IV SPECIFIC PULMONARY REHABILITATION:**(8 Hours)****Disease-Specific Approaches in Pulmonary Rehabilitation**

1. Asthma
2. Cystic Fibrosis
3. Interstitial Lung Disease
4. Obesity-Related Respiratory Disorders
5. Pulmonary Hypertension
6. Neuromuscular and Chest Wall Disorders

UNIT-V POST SURGICAL PULMONARY REHABILITATION:**(8 Hours)**

Mode, Intensity, Frequency, Duration, Rate of Progression Training Specificity, Arm Exercise Prescription, Resistance Training-

1. Lung Volume Reduction Surgery
2. Lung Transplantation
3. Lung Cancer and Thoraco-abdominal Surgery
4. Mechanical Ventilation
5. Pediatric Patients With Respiratory Disease

RECOMMENDED BOOKS:

1. Physiotherapy for Respiratory and Cardiac Problems - by Jennifer A. Pryor, S. Ammani Prasad
2. Lifestyle Management for Patients With Coronary Heart Disease; by Houston Miller
3. Training Techniques In Cardiac Rehabilitation; by Fardy, Paul
4. Coping With Heart Illness Video Pkg (NTSC); by Human Kinetics
5. Exercise Prescription for the High-Risk Cardiac Patient; by Squires, Ray
6. Physical Activity and Cardiovascular Health; by Leon, Arthur,
7. Advances in Cardiopulmonary Rehabilitation: by Jobin, Jean
8. Coronary Artery Disease; Author: Brubaker, Peter
9. Advancing the Frontiers of Cardiopulmonary Rehabilitation; by Jobin, Jean

**SUBJECT NAME: PHYSIOTHERAPY-III
(SPORTS SPECIFIC PHYSICAL THERAPY AND REHABILITATION)
SUBJECT CODE: PT 608S
(w.e.f. July 2015)**

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COURSE OBJECTIVES:

This course provides students with the principles of Physiotherapy management in sports related injuries and in sports training and the application of thesis principles in specific disorders. Through lectures, case conferences, journal discussions and class discussions students will be able to set up a treatment programme tailored to the patient's needs. **Following are the topics to be included but not limited to:**

UNIT-I NON CONTACT SPORTS INJURIES: (8 Hours)

Physiotherapy management of injuries related to specific sports: This includes the application of the above two sections to specific sports like the following:

1. Injuries related to Cricket
2. Injuries related to Running
3. Injuries related to Swimming
4. Injuries related to Volleyball
5. Injuries related to Tennis
6. Injuries related to Badminton
7. Injuries related to Gymnastics.

UNIT-II LIMITED CONTACT SPORTS INJURIES: (8 Hours)

Physiotherapy management of injuries related to specific sports: This includes the application of the above two sections to specific sports like the following:

1. Injuries related to Football
2. Injuries related to Baseball
3. Injuries related to Basket ball
4. Injuries related to Hockey
5. Injuries related to Cycling

UNIT-III SEMI CONTACT SPORTS INJURIES: (8 Hours)

1. Injuries related to Karate
2. Injuries related to Kick Boxing
3. Injuries related to Chinese Martial Arts
4. Injuries related to Kalari Payattu
5. Injuries related to Judo

UNIT-IV FULL CONTACT SPORTS INJURIES:**(8 Hours)**

1. Injuries related to Kabbadi
2. Injuries related to Handball
3. Injuries related to Australian Rules football
4. Injuries related to Taekwondo
5. Injuries related to Wrestling
6. Injuries related to Sumo
7. Injuries related to Boxing

UNIT-V -CURRENT ISSUES IN SPORTS PHYSICAL THERAPY:**(8 Hours)**

Presentation and discussion of current topics in sports physical therapy. Each specific topic, area or problem which is not adequately covered in the curriculum as determined by the needs of the students is covered in depth

1. Dry needling
2. K taping.
3. Tai-Chi-
4. Power Yoga
5. Other Recent methods in sports Rehabilitation

RECOMMENDED BOOKS:

1. Prentice, William E., Rehabilitation Techniques in Sports Medicine, St. Louis: McGraw Hill Publishing Company.
2. Gray, Gary W., Lower Extremity Functional Profile, 1st Edition, Adrian, MI: Wynn Marketing.
3. Prentice, W. "Therapeutic Modalities for Allied Health Professionals" McGraw Hill.
4. Reed: Sports Injuries - Assessment and Rehabilitation, W.B. Saunders.
5. William E. Prentice: Rehabilitation Techniques - Mosby.
6. Werner Kuprian: Physical Therapy for Sports, W.B. Saunders.
7. Sports Injuries: Mechanisms, Prevention, Treatment Freddie H. Fu, David Alan Stone, Lippincott Williams & Wilkins, 2001.

**SUBJECT NAME: PHYSIOTHERAPY-III
(SPECIFIC OBSTETRIC AND GYNAECOLOGICAL MANAGEMENT)
SUBJECT CODE: PT 608G
(w.e.f. July 2019)**

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COURSE OBJECTIVES:

This course provides students with the principles of Physiotherapy management in Obs & Gyne related disorder and training and the application of thesis principles in specific disorders. Through lectures, case conferences, journal discussions and class discussions students will be able to set up a treatment programme tailored to the patient's needs. **Following are the topics to be included but not limited to:**

UNIT-I (PT INTERVENTION FOR NEURO MUSCULOSKELETAL DYSFUNCTION IN OBSTETRICS) (8 Hours)

1. Back and neck pain, CTS
2. SI and Hip pain, Heel pain
3. Knee pain and Osteoporosis
4. Diastasis recti and Diastasis symphysis pubis

UNIT-II (PT INTERVENTION FOR VASCULAR DYSFUNCTION IN OBSTETRICS) (8Hours)

1. Varicose Vein
2. Superficial vein thrombosis and deep vein thrombosis
3. Pulmonary oedema and embolism
4. Haemorrhoids

UNIT-III (PT INTERVENTION FOR PELVIC FLOOR DYSFUNCTION) (8 Hours)

1. Levator ani syndrome, Coccygodynia,
2. Pudendal Neuralgia, Incontinence, Over active bladder
3. Anismus, Vaginismus and vulvodynia, Dyspareunia
4. Electrotherapeutic modalities used in pelvic floor muscle training

UNIT-IV (PT INTERVENTION IN POST SURGICAL CONDITION) (8 Hours)

1. PT management of C section
2. PT management of episiotomy
3. PT management of hysterectomy
4. PT management of normal delivery and other gynecological surgery

UNIT-V (PSYCHOLOGICAL CONDITION IN OBSTETRICS) (8 Hours)

1. Maternal blues
2. Depression in pregnancy
3. Psychosis and sexual problems
4. Anxiety and bipolar mood disorder

RECOMMENDED BOOKS

1. Obstetrics & Gynaecologic Physical Therapy - Wilder Elnine, Churchill, Livingstone
2. Women's Health: A Textbook for physiotherapists- Ruth Sapsford
3. Role Of Physiotherapist In Obstetric And Gynecological Conditions : Changela Purvi K - Jay Pee
4. Physiotherapy in Obstetrics and Gynaecology ; Margaret Polden Jill Mantle Jay Pee
5. Obstetric and Gynecologic Care in Physical Therapy, 2E by Rebecca G. Stephenson and Linda J. O'Connor

**SUBJECT NAME: PHYSIOTHERAPY-III
(BIOMECHANICAL ASPECTS OF INTERVENTION)
SUBJECT CODE: PT 608B
(w.e.f. July 2019)**

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UNIT I- (BIOMECHANICAL INTERVENTIONAL STRATEGIES FOR MUSCULOSKELETAL DYSFUNCTION AND DERANGEMENT) (8 Hours)

1. Restoration and maintenance of accessory motion/ joint play
2. Correction and maintenance of muscle imbalance and soft tissue mobility
3. Correction of postural and malalignment dysfunction
4. Biomechanical basis of therapeutic exercises

UNIT II- (BIOMECHANICAL INTERVENTIONAL STRATEGIES FOR NEURAL DYSFUNCTION) (8 Hours)

1. Neurodynamics for Cervical and lumbar radiculopathy, Diabetic neuropathy
2. Neurodynamics for Upper and lower limb entrapment neuropathy
3. Biomechanical approach in neurological rehabilitation
4. Biomechanical basis of motor control

UNIT III- (BIOMECHANICAL INTERVENTIONAL STRATEGIES FOR SPORT INJURY) (8 Hours)

1. Sports injury prevention
2. Improve sports performance
3. Sports injury rehabilitation
4. Protective equipment in sports

UNIT IV- (ERGONOMICAL INTERVENTIONAL STRATEGIES FOR OCCUPATIONAL DYSFUNCTION) (8 Hours)

1. Seating work
2. Standing Work
3. Motor Vehicle driver, Carpenter
4. Mason, Plumber, Electrician

UNIT V- (BIOMECHANICAL BASIS OF ORTHOSIS AND FOOT WEARS PRESCRIPTION) (8 Hours)

1. Running injuries
2. Foot wears in different sports
3. Neurological disorders
4. Musculoskeletal disorders

RECOMMENDED BOOKS

1. Mobilization of nervous system-David S. Butler, Churchill Livingstone
2. Management of common musculoskeletal disorders physical therapy principles and methods Darlen Hertling, RM Kessler
3. Athletic and sport issues in musculoskeletal rehabilitation David J. Magee, James E.Zachazewski
4. Industrial therapy Glenda L.Key
5. Scientific Basis of Human Movement - Gowitzke, Williams & Wilkins, Baltimore, 1988, 3rd Edition

**SUBJECT CODE: PHYSIOTHERAPY-III LAB
(PHYSIOTHERAPY MANAGEMENT IN DISORDERS OF THE
MUSCULOSKELETAL SYSTEM)
SUBJECT CODE: PT 609M
(w.e.f. July 2015)**

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Students will be instructed via demonstration, hands on techniques, field visits and case conference on specific techniques used in the management of patients with musculoskeletal disorders. Students will draw on their experiences at the clinical postings to formulate a treatment plan for case presented at the case conference.

**SUBJECT CODE: PHYSIOTHERAPY-III LAB
(NEUROLOGY REHABILITATION & ALTERNATIVE THERAPIES)
SUBJECT CODE: PT 609N
(w.e.f. July 2015)**

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Students will be instructed via demonstrations, hands-on techniques, field visits and case conferences on specific techniques used in management of patients with neurological disorders. Students will draw on their experiences at the clinical postings to formulate a treatment plan for cases presented at the case conference.

**SUBJECT NAME: PHYSIOTHERAPY-III LAB
(CARDIOPULMONARY REHABILITATION & HEALTH PROMOTION)
SUBJECT CODE: PT 609C
(w.e.f. July 2015)**

**L T P
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Students will be instructed via demonstrations, hands on techniques, field visits and case conferences on specific techniques used in management of patients with cardiopulmonary disorders. Students will draw on their experiences at the clinical postings to formulate a treatment plan for cases presented at the case conference.

**SUBJECT NAME: PHYSIOTHERAPY-III LAB
(ADVANCE SPORTS PHYSICAL THERAPY AND REHABILITATION)
SUBJECT CODE: PT 609S
(w.e.f. July 2015)**

**L T P
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Students will be instructed via demonstrations, hands-on techniques, field visits and case conferences on specific techniques used in management of patients with sports injuries. Students will draw on their experiences at the clinical postings to formulate a treatment plan for cases presented at the case conference.

**SUBJECT NAME: PHYSIOTHERAPY-III LAB
(OBSTETRICS AND GYNAECOLOGICAL ADVANCE PHYSIOTHERAPY
MANAGEMENT)
SUBJECT CODE: PT 609G
(w.e.f. July 2019)**

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Students will be instructed via demonstration, hands on management, hospital visits and case presentation on specific intervention used in the management of patients with obstetrics and gynaecological disorders. Students will draw on their experiences at the clinical postings to formulate a management plan for case presented at conference.

**SUBJECT NAME: PHYSIOTHERAPY-III LAB
(BIOMECHANICAL ASPECTS OF INTERVENTION)
SUBJECT CODE: PT 609B
(w.e.f. July 2019)**

**L T P
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Students will be instructed via demonstration, hands on management, field, hospital visits and case presentation on specific biomechanical intervention used in the management of patients with biomechanical dysfunction. Students will draw on their experiences at the clinical postings to formulate a biomechanical management plan for case presented at conference.

SUBJECT NAME: DISSERTATION
SUBJECT CODE: PT 610
(w.e.f. July 2015)

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These will serve as a platform for students to integrate various components of patient management and debate contentious issues in the efficacy of Physiotherapy techniques. Students will give presentations on topics provided to them.

CONTINUOUS EVALUATION OF PROJECT WORKS BY GUIDE

Course:

Year/Sem:

Name of unit Head/ Supervisor:

S. No.	Point to be Considered	Poor (0)	Below Average (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1.	Periodic Consultation with guide						
2.	Regular collection of case material						
3.	Depth of analysis/discussion						
4.	Departmental prescription of finding						
5.	Quality of final output						
	Review all heading						
6.	Introduction						
7.	Review of literature						
8.	Aims and objectives of study						
9..	Material & methods						
10.	Observation						
11.	Discussion						
12.	Conclusion						
13.	Bibliography						
14.	Tables & diagram						
15.	Annexure (if any) statistical analysis master chart						
	TOTAL SCORE						

Signature of Faculty/ Supervisor

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SUBJECT NAME: SEMINAR ON CLINICAL ISSUES
SUBJECT CODE: PT 611
(w.e.f. July 2015)

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These will serve as a platform for students to integrate various components of patient management and debate contentious issues in the efficacy of Physiotherapy techniques used in musculoskeletal, neurological, cardiopulmonary, & Sports rehabilitation. Students will present on topics provided to them.

CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATIONS

Name of the students:

Date:

Topic:

Marks: 50

S.No	Item for observation during presentation	Poor (0)	Below Average (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1.	Introduction						
2.	Review of Literature						
3.	Recent Development						
4.	Clarity of presentation						
5.	Understanding of subject						
6.	Ability to answer the questions						
7.	Time management						
8.	Appropriate use of audio/ visual aids						
9.	Overall performance						
10.	Any other observations						
	TOTAL						

Comments:

Name signature of the faculty/observer:

HOD
 Department of Physiotherapy

SUBJECT NAME: CLINICAL TRAINING
SUBJECT CODE: PT 612
(w.e.f. July 2015)

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Students will engage in clinical practice in Physiotherapy departments in the musculoskeletal, neurology, cardiopulmonary, sports settings to enhance their clinical skills and apply contemporary knowledge gained during teaching sessions.

MODEL CHECKLIST FOR EVALUATION OF CLINICAL TRAINING

Name of Student:

Month:

Name of Faculty/ Supervisor:

Date:

S. No	Point to be Considered	Poor (0)	Below Average (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1.	Punctuality						
2.	Interaction with colleagues and supporting staff						
3.	Maintenance of case records						
4.	Presentation of case during rounds						
5.	Investigation work up						
6.	Bedside Manners						
7.	Rapport with patients						
8.	Treatment approach & technique						
9.	Discipline						
10.	Overall quality of clinical work						
	TOTAL SCORE						

Comments:

Signature of Faculty/ Supervisor

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