

Branch Name:	BACHELOR OF PHYSIOTHERAPY
Program Code:	1PT101
Course Title:	PROFESSIONAL PRACTICE & ETHICS - III (Not for University exam)
Course Code:	2PT1010307
Pre-requisite Course:	Professional Practice & Ethics- I, Professional Practice & Ethics- II * Professional Practice And Ethics Introduction To Evidence Based Practice And Seminars.

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)			Credit	Evaluation Scheme (Marks)					
Lecture	Tutorial	Practical		Theory(T)		Practical(P)		Total Marks	
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment		
1	-	-	2	-	-	-	-	-	-

PROFESSIONAL PRACTICE & ETHICS

COURSE OUTCOMES:

At the end of the course the candidate will be able to:

1. Be able to understand the moral values and meaning of ethics.
2. Acquire bedside manners and communication skills in relation with patients, peers seniors and other professionals.
3. Be able to develop psychomotor skills for physiotherapist patient relationship.
4. Skill to evaluate and make decision for plan of management based on sociocultural values and referral practice.
5. Be able to develop behavioral skills and humanitarian approach while communicating with patients, relatives, society at large and co-professionals.
6. Be able to develop bedside behavior, respect & maintain patients' confidentiality.

Subject Contents:

Sr. No	Topic	Hours
1	Collecting data on psychosocial factors in Medicine/Surgery/Reproductive Health/Pediatrics	07
2	Inter professional communication	06
3	Ethics in clinical practice	06

EVIDENCE BASED PRACTICE & ICF

COURSE OUTCOMES:

At the end of the course the candidate will be able to:

1. Understand concept of Evidence Based Practice and its implementation in Physiotherapy.
2. Search, review and use the evidences in Physiotherapy.

Subject Contents:

Sr. No	Topic	Hours
1	Finding the Evidence a) Measuring outcomes in Evidence Based Practice, b) Measuring health outcomes, c) Measuring clinical outcomes, d) Inferential statistics and causation	05
2	Searching for the Evidence a) Asking questions b) Identifying different sources of evidence	02
3	Assessing the Evidence a) Evaluating the evidence; b) Levels of evidence in research using quantitative methods, levels of evidence c) Classification system, d) Outcome measurements, e) Biostatistics, f) The critical review of research using qualitative methods	03
4	Systematically reviewing the evidence a) Stages of systematic reviews b) Meta analysis c) The Cochrane collaboration	02
5	Using the evidence a) Building evidence in practice b) Critically appraised topics (CATs)	02
6	International Classification of Function, Disability and Handicap	05