## **Prerequisite Chart**

## M.Sc. in Physiotherapy

## EK\_FIZIOT\_A\_2024-25

Neptun code	Subject	Prerequisites		
EMTAFCFITT01A	Legal, Bioethical and Administrative Knowledge	-	-	-
EMTAFCFIPS02A	Pedagogy	-	-	-
EMTAFCFIFT03A	Basic neurophysiology for physiotherapy	-	-	-
EMTAFCFIFT04A	Cortical Placticity and Motor Learning	-	-	-
EMTAFCFIFT05A	Clinical Exercise Physiology	Pharmacology	-	-
EMTAFCFIFT06A	Biophysics	-	-	-
EMTAFCFIFT07A	Biomechanics	-	ı	-
EMTAFCFIFT08A	Differencial Diagnosis in Physiotherapy Practice A	-	ı	-
EMTAFCFIFT08B	Differencial Diagnosis in Physiotherapy Practice B	Differencial Diagnosis in Physiotherapy Practice A	_	-
EMTAFCFIFT09A	Clinical Neuropsychology	-	_	-
EMTAFCFIPS10A	Basic of Clinical Psychology	_	_	-
EMTAFCFITT11A	Research Methogology	-	_	-
EMTAFCFIFT12A	Rehabilitation and assistive technologies	Clinical Science of Musculoskeltal Disorders	-	_
EMTAFCFITT13A	Management of health care institutions, and quality management	_	ı	_
EMTAFCFIFT14A	Developmental Neurology	Basic neurophysiology for physiotherapy	_	_
EMTAFCFIEK15A	Pharmacology	-	ı	-
EMTAFCFIFT16A	Clinical Science of Cardiorespiratory Diseases	-	I	-
EMTAFCFIFT17A	Clinical Science of Musculoskeltal Disorders	_	ı	_
EMTAFCFIFT18A	Clinical Sience in Neurological Disorders	_	Ι	_
EMTAFCFIFT19A	Scientific Background and Evidence-based Practice of Active Therapeutic Exercise	Clinical Science of Musculoskeltal Disorders	-	_
EMTAFCFIFT20A	Scientific Approach of Physical Agents in Physiotherapy	Biophysics	-	_
EMTAFCFIFT21A	Integration of Scientific Research and Clinical Practice	Research Methogology	_	-
EMTAFCFIFT22A	Significance of Diagnostic Imaging in Physiotherapy Practice	-	-	-
EMTAFCFIFT23A	Evidence-based Manual Therapy in Physiotherapy Practice	Clinical Science of Musculoskeltal Disorders	_	-
EMTAFCFIFT24A	Scientific Background and Practice of Physiotherapy for improve Coordination and Proprioception	Basic neurophysiology for physiotherapy	_	-
EMTAFCFIFT25A	Evidence-based Neorological Physiotherapy in Physiotherapy Practice	Clinical Sience in Neurological Disorders	-	-
EMTAFCFIFT26A	Scientific Approach and Clinical Practice of Exercise for Improve Exercise Tolerance	Clinical Science of Cardiorespiratory Diseases	1	-
EMTAFCFIFT27A	Thesis A	Research Methogology	_	-
EMTAFCFIFT27B	Thesis B	Research Methogology	_	-
EMTAFCFIFT29A	Foreig Language for Healthcare Purposes	-	<del>-</del>	-
EMTAFCFIFT28A	Basic of Professional ethics	-	-	-