

Master's Degree

Duration:: 4 semester

credits: 21

AKTS: 120

Programme Courses						
Code	Course Title	Theoretical	Practical	Credit	Z/S	AKTS
SBE501	Basic Statistical Analyses in Health Sciences	2	2	3	Z	6
SBE504	Scientific Research Techniques and Research and Publication Ethics	2	2	3	Z	6
FTRY 600	Speciality Area Course	0	0	0	Z	6
FTRY 597	Seminar	0	0	0	Z	6
FTRY 599	Master Thesis	0	0	0	Z	24
GENERAL TOTAL						30
Elective Courses						
FTRY 501	Neurological Physiotherapy Rehabilitation	3	0	3	S	6
FTRY 502	Clinical Anatomy	2	2	3	S	6
FTRY 503	Rehabilitation in Paediatric Patients	2	2	3	S	6
FTRY 504	Measurement and Evaluation in Geriatric Rehabilitation	2	2	3	S	6
FTRY 505	Treatment in Orthopaedic Rehabilitation	2	2	3	S	6
FTRY 506	Rehabilitation in Public Health	3	0	3	S	6
FTRY 507	Electrotherapy	2	0	2	S	4
FTRY 508	Mobilisation Manipulation Methods	2	2	3	S	6
FTRY 509	Taping in Sports	2	2	3	S	6
FTRY 510	Special Assessment Methods in Physiotherapy and Rehabilitation	2	0	2	S	4
FTRY 511	Rehabilitation in Sports Injuries	2	0	2	S	4
FTRY 512	Rheumatological Rehabilitation	3	0	3	S	6
FTRY 513	Exercise Physiology	2	2	3	S	6
FTRY 514	Normal Motor Development	2	0	2	S	4
FTRY 515	Evaluation in Cardiopulmonary Rehabilitation	2	0	2	S	4
FTRY 516	Orthotic Prosthesis Applications	2	2	3	S	6
FTRY 517	Massage Techniques	2	2	3	S	6
FTRY 518	Clinical Practice I	0	8	4	S	8
FTRY 519	Clinical Practice II	0	8	4	S	8
FTRY 520	Occupational Therapy	2	2	3	S	6
FTRY 521	Musculoskeletal Anatomy and Rehabilitation	2	2	3	S	6
FTRY 522	Scientific Article Writing	2	2	3	S	6
Z/S: Compulsory/Elective						