

GRADUATE PROGRAM IN REHABILITATION SCIENCES AND PHYSICAL- FUNCTIONAL PERFORMANCE

Curriculum 002

Code	Discipline	Type	Credits
2043002	Exercise Physiology: Cardiovascular Aspects	Elective	2
2043003	Respiratory and endocrine physiology on exertion	Elective	2
2043004	Scientific Production Writing	Elective	4
2043006	Assessment of Cardiorespiratory and Metabolic Physical-Functional Performance in different health conditions	Elective	4
2043007	Instrumental Biostatistics	Compulsory	3
2043008	Biomechanics and Neurophysiology Applied to Muscle Function	Elective	4
2043010	Experimental techniques applied to pulmonology	Elective	2
2043011	Rehabilitation and Health Status in Chronic Diseases	Elective	2
2043012	Cardiorespiratory and Metabolic Rehabilitation	Elective	4
2043013	Focal Systems for Assessment and Treatment in Orthopedic Injuries	Elective	4
2043014	Methods and Techniques for Assessing Physical-Functional Performance and Rehabilitation	Compulsory	2
2043016	Internship in Higher Education Teaching	Compulsory	3
2043017	Study of Interventions for Pediatric and Neonatal Rehabilitation	Elective	4
2043018	Theoretical Bases and Evaluation of Children's Functional Performance	Elective	4
2043019	Scientific Methodology and Bioethics	Compulsory	4
2043021	Dissertation Defense	Compulsory	0
2043022	Advanced Topics in Rehabilitation	Elective	2
2043023	Research Stages: from Project to Publication	Elective	2
2043024	Research Development I	Compulsory	0
2043025	Research Development II	Compulsory	0
2043026	Didactics of Higher Education through Active Methodologies	Compulsory	4
2043027	Dissertation Seminars	Compulsory	2
2043028	Integrated Seminars in Rehabilitation I	Compulsory	1
2043029	Integrated Seminars in Rehabilitation II	Compulsory	1