Transylvania University of Brasov, Romania

Study program: Kinetic therapy and Special Motility

Faculty: Physical Education and Mountain Sports

Study period: 3 years (bachelor)

1st Year

Course title	Code	Language of	No. of	Number of hours per week				
	Code	instruction	credits	course	seminar	laboratory	project	
Anatomy and biomechanics	Anat01	Roumanian	8	4	4	-	-	

Course description (Syllabus): Anatomy - Generalities. Osteology. Joint system. Myology. Getting elementere on the cardiovascular and respiratory systems. Basics of biomechanics

Course title	Code	Language of	No. of	Number of hours per week				
	Code	instruction	credits	course	seminar	laboratory	project	
Kinesiology	Kine01	Roumanian	5	2	2	-	-	

Course description (Syllabus): Movement - moving concept, importance and its place in human motility; Human motor skills - concept, structure, capacity motor and psychomotor concept; Causes and effects of motility - physiological mechanisms, motility and adaptation; Characteristics and laws of human motion - facts and laws determinants of body movement; Motility - phylogenetic and ontogenetic approach; Learning movements and motor activity; Capabilities moving - exercise.

Course title	Code	Language of	No. of		Number of hours per week			
	Code	instruction	credits	course	seminar	laboratory	project	
General basics of athletics	BGatl01	Roumanian	4	1	-	2		

Course description (Syllabus): Prophylactic and therapeutic importance of athletics; Lesson athletics - general concepts; Fundamentals art samples running, jumping and throwing; Learning methodology samples athletic equipment: school runners; Learning methodology samples athletic equipment: jump school; Learning methodology samples athletic equipment: throwing school; Prevention and correction of physical deficiencies through athletic exercises adapted.

Course title	Code	Language of	No. of	Number of hours per week					
	code	instruction	credits	course	seminar	laboratory	project		
The scientific foundations of	Ffotb01	Roumanian	/.	1		2			
the football game	FIOLDOT	Kuuiiidillali	4	ı	-	2	_		

Course description (Syllabus): The game of football - the description and content; Technical football; Specific technical elements of football; Tactics of football - general. Game system; Tactics individual and collective in attack and defense.

Course title	Code	Language of	No. of	Number of hours per week				
	code	instruction	credits	course	seminar	laboratory	project	
Basic gymnastics	GB01	Roumanian	6	2	-	3	-	

Course description (Syllabus): The importance of prophylactic and therapeutic gymnastics; Body and segmental dynamics reflected in the terminology of gymnastics; Specific means of basic gymnastics - exercises organization, general physical development, corrective exercises and exercises applied to specific devices; General Bases of corrective gymnastics; General training bases correct attitude of the body; Measures to prevent physical deficiencies; Ways of developing modern gym lessons and maintenance. The terminology used in their design aerobics maintenance. Process characteristics for maintaining health, aging theories on the causes and factors favoring; Basic

principles of planning gymnastics; Measures on practicing physical exercises at different age groups; Arrangements for program development and maintenance of modern gymnastics.

Course title	Code	Language of	No. of	Number of hours per week					
	Code	instruction	credits	course	seminar	laboratory	project		
English1	Eng01	Foreign							
Franch1	Fra01	Foreign	2	1	1	-	-		
Spanish1	Spn01	languages							

Course description (Syllabus): The Verb. Mood, tense and aspect; The Verb. Indicative Mood. Present (simple & continuous, perfect simple & continuous); The Verb. Indicative Mood. Past (simple & continuous, perfect simple & continuous); The Verb. Indicative Mood. Future (simple & continuous, perfect simple & continuous). Future-in-the-Past (simple & continuous, perfect simple & continuous). Other ways of expressing the future (Present simple & continuous, be going to, be to, be about to); The Verb. Modals; The Adjective. Classification, comparison, special constructions, position

Course title	Code	Language of	No. of		Number of hours per week			
Course title	Code	instruction	credits	course	seminar	laboratory	project	
Academic writing	Sac.01	Roumanian	1	1	-	-	-	

Course description (Syllabus): Career and Learning: Drafting supporting documents (letter of intent, research project, curriculum vitae) Sources in academic writing: WATER citation Systems, Chicago/Tarubian, MLA. Notes, bibliography Types of Academic Products: Argumentative essay: The structure of the argumentative essay. The internal structure of the paragraphs and the link between them. Types of Academic Products: research paper: General principles of a research work. Choice of subject. Identification of sources. Bibliographical research. The work plan and the system of fiches.

Course title	Code	Language of	No. of	Number of hours per week				
	Code	instruction	credits	course	seminar	laboratory	project	
The scientific foundations of the	FHdb02	Roumanian	2	1		י		
handball game	rnub02)		_	Z	_	

Course description (Syllabus): Technical handball game (attack, defense, goalkeeper) basic position of attack and defense, movement in court, Keeping, catching and passing the ball, dribbling the ball, throwing the gate, Feinting game, removing the ball from the opponent, blocking opponent's body, goalkeepers equipment; Handball tactics (definition, purpose, classification, principles, individual tactical attack, players tasks positions); Collective attack tactics (principles, means simple and basic combinations) Phases attack, attack forms, game systems in attack; Defense: individual and collective tactics, principles, means, stages and forms of defense; Teaching on educational handball. Preparing school representative team

Course title	Code Language of		No. of	Number of hours per week				
	Code	instruction	credits	course	seminar	laboratory	project	
Physiology	Fiz02	Roumanian	7	2	-	4	-	

Course description (Syllabus): Musculoskeletal: bone physiology; musculoskeletal physiology; Nervous system: general concepts, brainstem physiology; physiology of the cerebral hemispheres; physiology of the autonomic nervous system - the sympathetic and parasympathetic; Endocrine system; Respiratory system; Cardiovascular system: heart physiology; circulation physiology; physiology circulation, lymphatic circulation physiology; Nerve regulation of blood circulation; Metabolism physiology

Course title	Code	Language of	No. of	Number of hours per week					
Course due	code	instruction	credits	course	seminar	laboratory	project		
Semiologie	Sem02	Roumanian	5	2	2	-	-		

Course description (Syllabus): General concepts of semiology; The semiology of the subcutaneous tissue; The semiologia of the muscle tissue; The Semiologia of the locomotor system; The semiologia of blood vessels; The semiologia of skin, respiratory, cardiovascular

Course title	Code	Language of	No. of		Number of hours per week				
	code	instruction	credits	course	seminar	laboratory	project		
Health education and first aid	ESan02	Roumanian	5	2	-	2	-		

Course description (Syllabus): Food hygiene. Healthy human nutritional needs. Athlete's rational nutrition. Athlete individual hygiene. Hygiene problems in performance sports. Injuries (bruises, wounds, sprains, fractures, hemorrhages). Cardio-respiratory stop.

Course title	Code	Language of	No. of	Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project	
Equipment, devices and installations	EchAp/Ki							
used in kinetotherapy /secondary and	pro 02	Roumanian	5	2	-	2	-	
tertiary kinetoprophylaxis	pro 02							

Course description (Syllabus): General and specific concepts regarding the terminology used in the discipline; The role and effectiveness of objects, materials and tools in physical therapy, using various objects and tools in kinetic therapy, safety and protection measures; Fitness equipment used in physical therapy (walking and running treadmill, bicycle, Multifunctional devices, fitness ball (Gym ball), Bossu ball, Step360 Pro Concept, stretch fabrics (rope, tape, extensor); Mechanical therapy - Conceptual role, relevance, efficiency and classification. (Pulleys therapy, Suspension therapy, mechanical passive mobilizations, mechanical tractions / elongations, pneumatic instruments); Equipments, installations, objects and devices in the education and rehabilitation of posture, balance and walking (device frame with parallel bars, crutches, orthoses, canes, support bracket for walking, modular system with gears and parallel, ergometric bicycle, treadmill, discs and balance boards, balls); Chamber of sensory stimulation. Importance, specific components, arrangement and advantages of the sensory stimulation room; Equipment used in kinetic therapy research (Posture device, strength platforms, simulation training devices).

Physical deconditioning syndrome, definition, generalities; The consequences of physical deconditioning syndrome neuromioartrokinetic system; The consequences of physical deconditioning syndrome on the cardiovascular system; Physical deconditioning syndrome consequences on the respiratory system; Body balance, definition components. Balance testing; Recovering balance disorders; walk-definition, time of travel, kinetic implications.

Course title	Course title Code	Language of	No. of	Number of hours per week				
Course due	Code	instruction	credits	course	seminar	laboratory	project	
Muscle toning methods and								
techniques	MtehTM0	ь .	_	4		٦		
Restoration and recovery in	2	Roumanian	3	'	-	2	-	
performance sports								

Course description (Syllabus): Motor activity, human motility; Motor activity - Elements of content; Motor learning; Motor activity - learning and training tools; Motor activities - basic motor qualities; Motor programming and planning activities; Evaluation to the motor activity; Fitness; body expression

Course title	Code	Language of	No. of	Number of hours per week					
Course title	Code	instruction	credits	course	seminar	laboratory	project		
English 2	Eng02								
Franch 2	Fra02	Foreign	2	1	1				
Spanish 2	Spn02	language							

Course description (Syllabus): The Verb. Mood, tense and aspect; The Verb. Indicative Mood. Present (simple & continuous, perfect simple & continuous); The Verb. Indicative Mood. Past (simple & continuous, perfect simple & continuous); The Verb. Indicative Mood. Future (simple & continuous, perfect simple & continuous). Future-in-the-Past (simple & continuous, perfect simple & continuous). Other ways of expressing the future (Present simple &

continuous, be going to, be to, be about to); The Verb. Modals; The Adjective. Classification, comparison, special constructions, position

2 nd Year

Course title	Code	Language of	No. of	Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project	
Scientific research methods in the								
Science of sport and physical	MCS03	Roumanian	2	1	1	-	-	
education								

Course description (Syllabus): Science, science corporal activities, scientific research – subject-specific concepts "research methodology" Research Methods; Methods of investigation: observation, investigation, experiment etc. Methods of analysis and interpretation: statistical method; Measurement and testing in physical education and sports activities; Writing research papers; Aspects style of writing in a research paper

Codo	Language of	No. of	f Number of hours per week					
code	instruction	credits	course	seminar	laboratory	project		
EFS03	Roumanian	6	2	2	2			
	Code EFS03	instruction	Code instruction credits	Code instruction credits course	Code instruction credits course seminar	Code instruction credits course seminar laboratory		

Course description (Syllabus): Theory of Physical Education and Sport (TEFS) - scientific discipline; Principal terms of the Theory of Physical Education and Sport (human movement, physical education, sport, sports training, physical development, motor ability, physical attributes, skills and exercise); The effort lesson e.f.s; The organization forms of practicing physical exercises (lesson e.f.s. - basic form of practicing physical exercises - taxonomy, content, structures, forms of organization, arrangement and practice of collective of students in the lesson e.f.s.);

Course title	Code	Language of	No. of	Number of hours per week			
	code	instruction	credits	course	seminar	laboratory	project
Swimming and hydrokinetotherapy	lHidrK01	Roumanian	7	2	-	2	2

Course description (Syllabus): Hydrokinetotherapy - General remarks. Aquatic gymnastics and its role in the recovery. The influence of swimming on health. Therapeutic indications and contraindications for swimming. Hydrokinetotherapy in physical deficiencies of the back.

Course title	Code	Language of	No. of	Number of hours per week				
Course title	code	instruction	credits	course	seminar	laboratory	project	
General bases of kinetotherapy	ВК03	Roumanian	5	2	2	-	-	

Course description (Syllabus): General and specific objectives in Physical Therapy. Specific and nonspecific means of physical therapy. Joint balance - general remarks. Neuroproprioceptiv facilitation techniques. Methods in Physical Therapy.

Course title	Code Language of		No. of	Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project	
Internship in special education	SPCS03	Roumanian	5	_	_	_	/.	
centers	26202	Roumanian	ر	_	_	_	4	

Course description (Syllabus): The contents of discipline are able to form specialists able to understand the mechanisms of social intervention, identify issues, and best practices in social assistance, have the ability to work in multidisciplinary teams for social projects, communicate adequately in groups, organizations and communities.

Course title	Code	Language of	No. of	f Number of hours per week				
Codise dde	code	instruction	credits	course	seminar	laboratory	project	
Equipment, apparatuses and installations used in kinesitherapy	EAIK03	Roumanian	3	2	-	1	-	

Course description (Syllabus): General and specific concepts regarding the terminology used in the discipline; The role and effectiveness of objects, materials and tools in physical therapy, using various objects and tools in kinetic therapy, safety and protection measures; Fitness equipment used in physical therapy (walking and running treadmill, bicycle, Multifunctional devices, fitness ball (Gym ball), Bossu ball, Step360 Pro Concept, stretch fabrics (rope, tape, extensor); Mechanical therapy - Conceptual role, relevance, efficiency and classification. (Pulleys therapy, Suspension therapy, mechanical passive mobilizations, mechanical tractions / elongations, pneumatic instruments); Equipments, installations, objects and devices in the education and rehabilitation of posture, balance and walking (device frame with parallel bars, crutches, orthoses, canes, support bracket for walking, modular system with gears and parallel, ergometric bicycle, treadmill, discs and balance boards, balls); Chamber of sensory stimulation. Importance, specific components, arrangement and advantages of the sensory stimulation room; Equipment used in kinetic therapy research (Posture device, strength platforms, simulation training devices).

Course title	Code	Language of	No. of		Number of	hours per we	ek
Codise dde	Code	instruction	credits	course	seminar	laboratory	project
English3	Eng03	Foreign					
Franch3	fran03	Foreign	2	1	1	-	-
Spanish3	Spn03	languages					

Course description (Syllabus): The Verb. Mood, tense and aspect; The Verb. Indicative Mood. Present (simple & continuous, perfect simple & continuous); The Verb. Indicative Mood. Past (simple & continuous, perfect simple & continuous).

Course title	Code Language of		No. of	Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project	
English4	Eng04	Foreign						
Franch4	fran04	Foreign	2	1	1	-	-	
Spanish4	Spn04	languages						

Course description (Syllabus): The Verb. Indicative Mood. Future (simple & continuous, perfect simple & continuous). Future-in-the-Past (simple & continuous, perfect simple & continuous). Other ways of expressing the future (Present simple & continuous, be going to, be to, be about to); The Verb. Modals; The Adjective. Classification, comparison, special constructions, position.

Course title	Code	Language of	No. of		Number o	f hours per w	eek
	code	instruction	credits	course	seminar	laboratory	project
Elements of physiotherapy	EFiz04	Roumanian	3	2	1	-	-

Course description (Syllabus): Notions of electrotherapy; Notions of aqua- therapy; Notion of thermotherapy; Notions of phototherapy; Notions of the ultrasonic therapy; Concepts of magnetic therapy

Course title	Code	Language of	No. of		Number of	f hours per w	eek
Course tide (instruction	credits	course	seminar	laboratory	project	
Measurement and evaluation in kinetotherapy	MEvK04	Roumanian	4	2	-	2	-

Course description (Syllabus): Conceptual restraints of evaluation, evaluation of the neuro- myo - arthrokinetic apparatus afflictions. Benchmarks of the development concept, characteristics of the human being's evolution; Theoretical aspects regarding the importance and the role of evaluating the growth and physical development through subjective and objective methods: the general segmentary somatoscopy examination, the instrumental somatoscopy examination, somatometry; Theoretical aspects regarding the specific elements of evaluating the movement amplitude I and II: evaluating the articular amplitude and the articular balance of the spine; Data regarding the evaluation of muscular force. The subjective and objective muscular evaluation. Testing the muscular force; The characteristics of appreciating the balance disorders, the evaluation of resistance and ADL's; Theoretical consideration and data regarding the exploration of sensibility and reflexes; Data concerning the ongoing of the rehabilitation

program, through tests and means specific to the functional evaluation, cardio respiratory and neuromuscular reactivity.

Course title	Code	Language of	No. of		Number of	hours per wee	≥k
Course title	Code	instruction	credits	course	seminar	laboratory	project
Physiotherapy in	KintReu04	Roumanian	5	7	7	_	
rheumatological diseases	KIIILKeu04	Roumanian	5		2	_	_

Course description (Syllabus): Rheumatoid arthritis; Spondyl-arthropathies seronegative - Ankylosing spondylitis; Osteoarthritis; osteoporosis; Rheumatic; Reflex sympathetic dystrophy

Course title	Code Langua	Language of	No. of	f Number of hours per week				
course due	Code	instruction	credits	course	seminar	laboratory	project	
Physical therapy and sensory	KinDFSen	Doumanian	,	2		2		
physical deficiencies	04	Roumanian	4	Z	-	2	-	

Course description (Syllabus): Physical exercise - specific means of physical therapy. Static and dynamic exercises. Control - coordination - balance in the context of physical therapy. Physical deficiencies of the head and neck. Physical deficiencies of the spine: kyphosis, lordosis, kypholordosis, scoliosis, kyphoscoliosis. Chest physical deficiencies. Physical limb deficiencies.

Course title	Code Language of		No. of	Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project	
Massage and complementary	Mas04	Roumanian	7	2	_	7	7	
techniques	ινια504	Roumanian	/	2	_	<u> </u>	2	

Course description (Syllabus): Massage: General remarks, areas involved in massage, massage rules for the application. Main technical processes and effects of massage. Technical and side effects of massage procedures. Partial massage, massage trunk, lower limbs, upper head. Reflex massage - basics.

Course title	Code	Language of No. of		Number of hours per week			
Course title	Code	instruction	credits	course	seminar	laboratory	project
internship in recovery centers	StPCR04	Roumanian	5	-	-	-	4

Course description (Syllabus): The contents of discipline are able to form specialists able to understand the mechanisms of social intervention, identify issues, and best practices in social assistance, have the ability to work in multidisciplinary teams for social projects, communicate adequately in groups, organizations and communities.

3rd Year

Course title	Code Language of		No. of	Number of hours per week			
Course title	code	instruction	credits	course	seminar	laboratory	project
Physical therapy in orthopedic							
diseases / trauma applications	KINOrt05	Roumanian	4	1	1	-	-
in sports							

Course description (Syllabus): Recovery of posttraumatic knee; Recovery arthrosis; Recovery traumatic shoulder; Manisc recovery lesions; Recovery traumatic lesions of the spine; Recovery traumatic injuries of the hand and foot

Course title Coo	Language of N		No. of Number of hours per week				
	instruction	credits	course	seminar	laboratory	project	
Physical therapy in pediatrics	KinPed05	Roumanian	4	1	2	-	-

Course description (Syllabus): General musculoskeletal physical disabilities; Reduced physical growth and development of the body; Segmentation of the musculoskeletal physical disabilities; Evaluation of Analytical; Evaluating the amplitude of movement; Muscle Evaluation; Posture and body alignment; Educating and re-education methodical physical deficiencies

Course title	Code	Language of	No. of	No. of Number of hours per week				
Course due	Code	instruction	credits	course	seminar	laboratory	project	
Physical therapy in diseases of cardio respiratory	KinCaRes05	Roumanian	4	1	2	-	-	

Course description (Syllabus): Cardiovascular diseases - general characteristics; Indications and contraindications recovery cardio - vascular; Preventing the recovery of cardio - vascular; Recovering patients with CAD; Recovering patients with hypertension; Recovering patients with IC; Recovering patients with arrhythmias; Recovering patients with implants; Peculiarities of recovery in the elderly and young people; Recovering patients with AMI; Recovering chronic respiratory diseases

Course title	Code Language of N		No. of Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project
electrotherapy / sensorimotor	Electro05	Roumanian	כ	1	_	7	
therapy	Elections	Roumanian	5	ı	_	2	-

Course description (Syllabus): Notions of electrotherapy; Notions of aqua- therapy; Notion of thermotherapy; Notions of phototherapy; Notions of the ultrasonic therapy; Concepts of magnetic therapy

Course title	Code Language	Language of	No. of	Number of hours per week			
Course title	Code	instruction	credits	course	seminar	laboratory	project
Ludotherapy / adapted motor activities	LdActAd05	Roumanian	3	1	-	2	-

Course description (Syllabus): Ludotherapy - characteristics, definitions, concepts; Games for developing sensitivity; Psychomotor training and development - oculo-motor coordination games, perceptually motor games; Knowledge and operation with familiar elements from the environment; Stimulating and developing psycho-individual capacities to adapt to the environment - games for developing auditory, visual, tactile representations, games for stimulating thinking, comparison games; Formation and development of general motive behaviors; Formation of independent behaviors for social integration - games for stimulating and developing communication, symbolic games.

Course title	Code Language of		No. of	Number of hours per week			
Course title	Code	instruction	credits	course	seminar	laboratory	project
, , , ,	AqPR05	Roumanian	3	1	-	2	-
therapist							

Course description (Syllabus): Motor activity, human motility; Motor activity - Elements of content; Motor learning; Motor activity - learning and training tools; Motor activities - basic motor qualities; Motor programming and planning activities; Evaluation to the motor activity; Fitness; body expression

Course title	Code Language of I		No. of	Number of hours per week				
Course title	code	instruction	credits	course	seminar	laboratory	project	
Internship in social assistance	StagPr05	Roumanian	/.		_		/.	
centers	StageTUS	Roumanian	4	-	_	-	4	

Course description (Syllabus): The contents of discipline are able to form specialists able to understand the mechanisms of social intervention, identify issues, and best practices in social assistance, have the ability to work in multidisciplinary teams for social projects, communicate adequately in groups, organizations and communities.

Course title	Code Language of	No. of	Number of hours per week				
course due	Code	instruction	credits	course	seminar	laboratory	project
Internship for preparation and							
elaboration of the bachelor's	StagPLL05	Roumanian	5	-	-	-	5
thesis							

Course description (Syllabus): Composition of scientific research on graduate profile.

Course title	Code	Language of	No. of	Number of hours per week			
Course title	Code	instruction	credits	course	seminar	laboratory	project
Kinetotherapy in neurological	KIntNeu06	Roumanian	C.	1	2	_	_
disorders	Kiiitiveuoo	Roumanian	ر	'	2	_	_

Course description (Syllabus): The pathology of the brain, spinal cord and peripheral nervous system pathology muscle tributary nervous system. Ischemic and haemorrhagic stroke, degenerative and inflammatory diseases of the central and peripheral nervous system, tumours processes, epilepsy, brain trauma and spinal cord.

Course title	Code	Language of	No. of	Number of hours per week				
	Code	instruction	credits	course	project			
Patient handling techniques	TehPac 06	Roumanian	6	1	-	2	2	

Course description (Syllabus): Maneuvres, posture and means to achieve them; Types of posture according to the diagnosis; Neurological patient posture; The wheelchair: types; posture assessment in cardiovascular and pulmonary diseases; Transferring patients; Standing up; Assisting means for walking; Re-education assistant walking by means of: walking between parallel bars with fixed or mobile frame with crutches or cane with crutches on the steps.

Course title	Code	Language of	No. of	Number of hours per week				
Course title	Code	instruction	credits	course	seminar	laboratory	project	
Physiotherapy in geriatrics and	KinGerG06	Roumanian	ת	1	2	_	_	
gerontology	Killderdoo	Roumanian	,	'	2			

Course description (Syllabus): Recovery and physical therapy in Parkinson's disease; Pain relief; General issues about aging; Aging criteria; The stroke; osteoporosis; Recovery osteoarthritis and coxarthrosis

Course title	Code	Language of	Language of No. of Number of hours per week					
course title	Code	instruction	credits	project				
Methods and techniques of motor reeducation	MTehM06	Roumanian	3	1	2	1	ı	

Course description (Syllabus): Training and correct attitude correction. Detection and sorting physical deficiencies in school; Whole-body physical impairments; Physical deficiencies of the head and neck; Elements of Anatomy and Functional anatomy of the spine. Basics spine morphology of recovery; Physical deficiencies of the spine: kyphosis, lordosis, cifo-lordoza; Physical deficiencies of the spine: scoliosis, kyphoscoliosis. Complex physical impairments; Chest physical deficiencies. Physical deficiencies of the arm; Physical deficiencies of the foot. Evaluation walking. Pathological walk

Course title	Code	Language of	No. of	Number of hours per week				
course due	Code	instruction	laboratory	project				
Management and Marketing in	MMk06	Roumanian	0	7	1	_		
Physical Therapy	IVIIVIKOO	Roumanian	٥	2	ı	_	_	

Course description (Syllabus): Management and evolution of the management concept. Organization and organizations in the management of sports activities. Sports organisations, forms of social organization. Characteristics of the sports organization manager. Human resources management in physical education and sports activity. Management of financial resources in sports activity. Marketing in sports activities.

Course title	Code	Language of	No. of	Number of hours per week			
Course title	Code	instruction	credits	course	seminar	laboratory	project
Methods and Techniques of	MTeh/A	Roumanian	5	,		7	
Muscle Toning / Aerobic Step	S06	Roumanian)	2	_	2	-

Course description (Syllabus): Motor activity, human motility; Motor activity - Elements of content; Motor learning; Motor activity - learning and training tools; Motor activities - basic motor qualities; Motor programming and planning activities; Evaluation to the motor activity; Fitness; body expression

Course title	Code	Language of	No. of	Number of hours per week			
Course title	Code	instruction	credits	course	project		
Occupational Therapy	TerOc04	Roumanian	7	2	-	2	2

Course description (Syllabus): Educational integration of children with mental deficiencies medium and those with severe disabilities; Targeted therapies and clearing and educational complex and integrated therapy; Fundamentals of special education: the principle of ensuring unity of instruction, education, compensation, recovery and / or reeducation; The formation of personal autonomy, socialization, occupational therapy, cognitive stimulation and Ludo therapy.