Program	Name	Title
	Pavlik, Gábor	The importance of non-invasive
		cardiovascular examinations in the
Training and adaptation (5/1)	_	establishment of the performance ability
Leader: Dr. Pavlik Gábor		
Physical training, regulation and metaboli		Sports injurios
transport (5/2)	Berkes, István	Sports injuries Cardiovascular effects of physical activity and
Leader: Dr. Radák Zsolt	Koller, Ákos	sport
		The study of molecular relations between
		exercise and aging in skeletal muscle and
	Koltai, Erika	brain
	l contrá lámont	Computer simulation of limb movements and
	Laczkó, József	mathematical modeling of their neural control.
		Physical activity - nutrition and aging: (1) Influence
		of physical activity and nutrition on cellular
		processes of normal and pathological brain aging.
		(2) gerontokinesiology: prevention of falling and
	Nyakas Csaha	fractures. (3) Drug- and supplementative non-drug therapy for healthier brain aging.
	Nyakas, Csaba	unerapy for meaniner brain aging.
		Interactions between physical activity, glucose and
		lipid metabolism: (1) Movement therapy of obesity
	Nyakas, Csaba	and diabetes. (2) Sport- and exercise nutrition.
	Radák, Zsolt	Exercise-induced adaptation to oxidative stress and aging
	radar, Zooii	olicoo ana aying
Sport and social sciences (5/3)	Barna, Tibor	Forces and stance in free style wrestling
Leader: Földesiné Dr. Szabó Gyöngyi	Bánhidi, Miklós	Sport Geography, Sport Tourism
		Quality of life, physical activity and value
	Pognár Jázcof	orientation of adult and old people
	Bognár, József	Activity structure and career development of
	Bognár, József	PE teachers and sport coaches
	Dóczi, Tamás	Changing social functions of sport
		Exploration of the organic background of
		learning and behavioral difficulties from
	F	neuropsychological persepctive.
	Fodorné Földi, Rita	(Develpomental neuropsychology) The situation and the role of sport among the
		transformed political, economic and social
	Gáldiné Gál, Andrea	relations.
	Géczi, Gábor	Sportmanagement
		Theoretical and Methodological Fundamentals
	Hamar, Pál	of Physical Education Curricula.
		Personality characteristics of athletes,
	Nagykáldi, Csaba	developmental effec for personality and applications in pedagogy.
	ragynaidi, Osaba	Objective Analyses of Elit Handball Teams'
	Ökrös, Csaba	Performance by Diagnosis Program
		Organizational factors of sport
	Sipos-Onyestyák, Nikoletta	competitiveness
		Comparison of the mood-improving effects of
	Szabó, Attila	various sports / physical exercises
	Szabó, Attila	The role of musical styles in aerobic training
	OZADO, Attila	The impact of tai chi or yoga on the acute
		Iresponse to stress and electrocardiographic
	Szabó, Attila	response to stress and electrocardiographic QT interval
	Szabó, Attila	
	Szabó, Attila	QT interval The Social Impact of Physical Education and Sport and Their Relation with the Hungarian
		QT interval The Social Impact of Physical Education and Sport and Their Relation with the Hungarian Society's Special Groups in the First Half of
	Szabó, Attila Szakály, Sándor	QT interval The Social Impact of Physical Education and Sport and Their Relation with the Hungarian Society's Special Groups in the First Half of the 20th Century
		QT interval The Social Impact of Physical Education and Sport and Their Relation with the Hungarian Society's Special Groups in the First Half of the 20th Century The effect of school physical education and
		QT interval The Social Impact of Physical Education and Sport and Their Relation with the Hungarian Society's Special Groups in the First Half of the 20th Century The effect of school physical education and student sport on averting and limiting of the
		QT interval The Social Impact of Physical Education and Sport and Their Relation with the Hungarian Society's Special Groups in the First Half of the 20th Century The effect of school physical education and

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		The examination of the motor and
		psychological development in the sensitive
		period of the personality development, the
	Tóth, László	motor learning and motor development
	Vermes, Katalin	Body interpretations and body awareness