

## LITHUANIAN SPORTS UNIVERSITY

## STUDY MODULE PROGRAMME (SMP)

Mo	odule Code	e S	273 ch of Science	B	20Q		credited until		Ren	ewal date				
Enti	tlement	Branc	ch of Scienc	e Progr.	Registr. N	⁰.	ulltil							
-		hing Scienc	e.											
	equisites	ining beteine												
		have compl	leted the m	odules "Spor	ts Psycholog	gy and Sp	orts Pedago	gy", "Sp	ecial Pe	dagogy				
	Psycholog			1		1	e .			0 00				
Cou	rse (modul	le) Learning	g Outcome	S										
№.	Learning	Outcomes				Teachin Method	ıg / Learning s	g Asse	ssment	Methods				
1	knowledge and a clear understanding of the specifics									ork, viewing tion				
2	an under	standable ex philosophy	planation	tand the impo of their perso be able to eva	onal	Formal Seminar			analysi vidual pr	s (study), roject				
3	decisions program	lents will be able to make effective and informed sions regarding medium- and long-term workouts rram and competition planning (assessing the						Repo	Mid-term examination, Reporting for practice work					
4	Students recognizi of partici	tudents will be able to understand the importance of case analysis (Case study), Exercise classes Formal						Grou	Case analysis (study), Group work, Reporting for practice work					
Mai	n aim													
unde spec	erstand the cifics of tra	functional	areas of th	rn sports scie e coach's wo fferent stages	rk when wor	king with	children; b)	) to unde						
	imary	chievement	s of mode	rn sports scie	nce to provid	le knowle	dae and ski	lle about	the fun	otional				
area	s of the co	ach's work	when worl	ting with chil stages of chil	ldren, an und	erstandin	g of the spe							
	el of modu		ut vuitous	stuges of em	aren s grow		turutron.							
	Level of	programm	e		a				``					
Cyc	1	Туре			Subject grou	p (under	the regulation	on of the	area)					
First		Bachelor	1	Bendrojo univ	versitetinio la	avinimo								
Grou	up under fi	nancial clas		<u> </u>										
	Dailė (mok neriai)	ytojai), teat	ras (mokyt	cojai), muzika	a (mokytojai)	), pedagog	gika (auklėto	ojai, ped	agogai),	sportas				
Sylla	abus													
№.				Sections and	d themes				-	oonsible cturer				
1.		gy of age st	ě.	- E										
2.				a young age.			cation.							
3.				able training	environmen	t.								
4.	Coach se	lf-developn	nent											

№.	Sections and themes	Responsible lecturer
5.	Long-term sports training. Physical (athletic) education of young athletes (LTD). Early specialization.	
6.	Motor control and training at a young age.	
7.	Strength and power development at a young age.	
8.	Development of speed and agility at a young age.	
9.	Coaching of children with disabilities	

Evaluation procedure of knowledge and abilities:

## References

Nº.	Title	Sports U	Lithuanian Jniversity orary Number of exemplars	In Lithuanian Sports University bookstore	Number of ex. in the methodical cabinet of the depart.
1.	Uthoff, A., Oliver, J., Cronin, J., Harrison, C., & Winwood, P. (2020). Sprint-specific training in youth: backward running vs. forward running training on speed and power measures in adolescent male athletes. The Journal of Strength & Conditioning Research, 34(4), 1113-1122			No	
2.	Bergeron M,F., Mountjoy, M., Armstrong, N.,et.al. International Olympic Committee consensus statement on youth athletic development//Br J Sports Sci. 2015 49:843-851.			No	
3.	Borms J. (1986). The child and exercise: an overview. The Growth of Physical Characteristics In Male And Female Children Journal of Sports Sciences, 4, 3- 20			No	
4.	Oliver, J. L., Cahill, M., & Uthoff, A. (2019). Speed training for young athletes. In Strength and Conditioning for Young Athletes(pp. 207-227). Routledge.			No	
5.	Faigenbaum, A. D., Rebullido, T. R., Peña, J., & Chulvi-Medrano, I. (2019). Resistance Exercise for the Prevention and Treatment of Pediatric Dynapenia. Journal of Science in Sport and Exercise, 1(3), 208– 216.			No	
	itional literature				
<u>№</u> .	Title				
1.	Knight C,J; Harwood Ch.G; Gould D. Sport Psychology				ge, 2017
2.	Balyi, I., Way, R., & Higgs, C. (2013). Long-term athle			Ninetics.	
3.	Nagler, P., & Gruber, S. (2002). Die Schnelligkeit syste	matisch ve	rbessem.		

3.	Nagier, P., & Gruber, S. (2002). Die Schnelligkeit systematisch verbessem.
4.	Ballantyne, Craig., Beradi, John., Brown, Kwame., Colby, Scott., Grasso, B. J., Hartman, Bill., LaBella, C. R., Osar, E., Reynolds, R. A., Taft, Lee., & International Youth Conditioning Association. (n.d.) (2011). Developmental essentials : the foundations of youth conditioning
5.	Faigenbaum, A. D., Kraemer, W. J., Blimkie, C. J. R., Jeffreys, I., Micheli, L. J., Nitka, M., & Rowland, T. W. (2009). Youth resistance training: updated position statement paper from the national strength and conditioning association. Journal of strength and conditioning research / National Strength & Conditioning Association (Vol. 23, Issue 5 Suppl).
6.	Faigenbaum, A. D., Lloyd, R. S., & Myer, G. D. (2013). Youth resistance training: Past practices, new perspectives, and future directions. Pediatric Exercise Science, 25(4), 591–604.
7.	Lloyd, R. S., & Oliver, J. L. (2012). The Youth Physical Development Model. Strength and Conditioning Journal, 34(3), 61–72.

Coordinating lec	turer																					
PositionDegree, surname, nameSchedule												e Ng	Nº.									
Lecturer 685																						
Subdivision																						
	Entitlement														(	Code						
Department of Coaching Science																2005						
			Stud	ly mod	lule tea	ching	orn	n .	Nº.		1											
	Structure Total																					
Semester	М	ode of s	studies		Theory	y Sen	nina	rs	,	L Wo	ab ork	S		nd. ork			loui			Credits		
A S		D			16		6				8		1	00			130	)			5	
Languages of ins			_														-				-	
Lithuanian L	Engl	ish E		Russia	n R	Fr	enc	h		7		(	Ger	ma	n	G			Ot	her	Oth.	
Plan of in-class h	ours																					
№. of Themes		Acade				N <u>⁰</u> . o	f Tl	he	me	S					r				ours			
	Theory	Semi			Works	J12. U	1 11			.0	<u> </u>	Theory				Seminars				Lab Worl		
1.	2	2		0			6.					2				0				0		
2.	2	0		3		7.					2					0				3		
3.	2	2			0		8.					1				0			2			
4.	1	1			0	9.					2 0					0						
5.	2	1			0						-				-							
									ot	al:		1	16			(	6			2	3	
Schedule of indiv	vidual wor	k tasks a	and the	eir infl	uence o	n final	<u> </u>															
	Ng	2. of	Total	Influ	ence on	grade.	W	Ve	ek	of	pr	ese	enti	mei			ısk	(*)	and	rep	orting	
		labus	hours		%	0	1	1	1	~			(0) 89101112131415161									
	-						12	23	54	5	57	8	91	10	11	12	13	14	15	16	17-20	
Mid-term		1	10		10		*	C	)													
examination							╂╂	+	-	$\mathbb{H}$	+	₽	+	+								
Mid-term examination		2	10		20		7	k	0													
Mid-term							╉╋	+	+	$\mathbb{H}$	╉	╀╂	+	+								
examination	3	3-4	20		20				*		0											
Mid-term		_	1				┼┼	+		H	╈	Ħ		$\neg$			-					
examination			10						*		0											
Mid-term		(	20	1	20		$^{\dagger\dagger}$	t		Π	T	Ħ		*		0			l			
examination		6	20		20									*		0						
Mid-term		7	10		10		$\square$	T			T	П					*	0				
examination		1	10		10		$\square$					$\prod$					Ľ	U				
Mid-term examination		9	20		10									[]						*	0	
Tot	al:	-	100		100																	
	-						-															

## Study module teaching form №. 2

				Structu	Total			
Seme	ester	Mode of studies	Theory	Seminars	Lab Works	Ind. work	Total hours	Credits
Α	S	Ν	16	6	8	100	130	5
Language	s of instru	action:						
Lithuania	an L	English E Russia	n R	French	F	German	G	Other Oth.

Plan of in-class hours

№. of Themes		5	Acader	nic ho	urs	Mara	ст	- I-				Academic hours										
JNº. Of Theme	T T	heory	Seminars		Lab Works	№. of Themes						Theory			S	Seminars			L	ab V	Vorks	
1.		2	2		0	6.						2				0			0			
2.		2	0		3		7						2			0			3			
3.		2	2		0		8	•					1			(	0		2		2	
4.		1	1		0		9						2			(	0			(	)	
5.		2	1		0																	
								]	Cot	al	:		16	5			6			8	3	
Schedule of in	ndividu	al worl	c tasks a	and the	eir influence of	n final	¥ –															
		Nº	. of	Total	Influence on	grade,	V	We	ek	0	f p	ore	sen	tme						and reporting		
		syll	abus	hours	%		1	2	34	5	6	7	89	10	-	0) 12	13	14	15	16	17-20	
Mid-term examination			1	10	10		*		)													
Mid-term examination			2	10	20			*	C	)												
Mid-term examination		3	-4	20	20				*	:	0											
Mid-term examination			5	10	10							*	0									
Mid-term examination		1	6	20	20									*		0						
Mid-term examination		,	7	10	10												*	0				
Mid-term examination			9	20	10															*	0	
	Total:		-	100	100																	