

### **LITHUANIAN SPORTS UNIVERSITY**

### STUDY MODULE PROGRAMME (SMP)

	S 1	89	В	125	Accredited		Renewal date				
Module Code	Branch of Sci		Progr.	Registr. №.	until						
Entitlement			U			<u> </u>					
Project Manageme	ent										
Prerequisites											
Secondary educati	on										
Main aim											
The aim of this mo	odule is to acqu	iaint stu	idents witl	the basic prin	ciples of project	applicati	on preparation and				
management.	1				1 1 3		1 1				
Provided knowled	ge and abilities	3									
to find solutions at tourism organizati prepare business p Summary  During the study r of the target group application prepar	and social netwoodledge in variety, science-base sector and managements or leisure and service packing improvements on; independent on; independent on; independent on the spot of through project ation, will be a will know the project results a students will generated to the students will generated to the students of the students will generated to the students will generate the students will generate the students will generated to the students will generate the students	works to rious fied decis age risk infrastr tages; to at and to other tages of per activities ble to a main as and will	elds for the cion-makir; to prepare cucture and cidentify to delegate elop and i ourism securism secur	professional and edevelopment of development of in solving professional and implement the implement problems of on tasks in order to implement consister.  Inning, innovative troduced. Studential risks and project manageney to ensure further to the development of the project manageney to ensure further to the development of the project manageney to ensure further to the development of the project manageney to ensure further the development of the project manageney to ensure further the development of the project manageney to ensure further the development of the project manageney to ensure further the development of the project manageney to ensure further the development of the project manageney to ensure further the development of the project manageney to ensure further the project manageney to	d other information of sports and tour actical tasks; higher tarious projectation of events; e's own and other complement the numer-oriented in the events will also according the continuity of the continuity of the sports will also according to the continuity of the continuity of the sports will also according to the continuity of the continuity of the continuity of the sports and coording the continuity of the continuity of the sports and to the continuity of the sports and the continuity of the continuity of the sports and tour actions and the continuity of the sports and tour actions and the continuity of the sports and tour actions and the continuity of the sports and tour actions and the continuity of the sports and tour actions and the continuity of the sports and tour actions and the continuity of the sports and tour actions and the continuity of the sports and the sports and the sports are continuity of the sports are continuity and the sports are continuity of the sports are continuity and the s	on; to tra grism; to ghlight prets contri- to preparer human estrategionnovative ing the nequire skil- ive commation, will project a	eds and problems ls in project nunication plan for ll learn to anticipate activities. Also,				
Level of module		_									
Level of pro			S	Subject group (1	under the regulat	ion of the	e area)				
Cycle Typ				J 0 1 .		J J2 VII	- ··· <del>- ··</del> /				
	chelor		drojo unive	ersitetinio lavin	imo						
Group under finan											
4. Socialinių moks	lų studijos (išsl	cyrus po	olitikos me	okslus, sportą i	r studijas, nurod	ytas 8 pu	nkte)				
Syllabus											
<u>№</u> .			nd themes			Respon	sible lecturer				
	to project man	agemer	nt								
2. Project planning											
	rts of the proje	ct									
4. Project activity planning											
5. Human resource planning											
6. Project budg											
7. Project risk i											

Project communication and dissemination

10. Project coordination and management

No. Sections and themes	Responsible lecturer
11. Continuity of project results	
12. Change as a project	

Teaching/learning methods:

Traditional lecture, group work, discussion, creative workshops, seminar, collaborative learning, case study, project design.

Evaluation procedure of knowledge and abilities:

#### References

№.	Title	Sports	n Lithuanian University orary Number of exemplars	In Lithuanian Sports University bookstore	Number of ex. in the methodical cabinet of the depart.
1.	Meredith J.R., Shafer, S.M., Mantel Jr. S.J. (2017) "Project management in practice"			No	
2.	Esteves, M.C., Rodriguez, Th.V., Sanjuliao, K.A F., Filho, V.H. (2020) "Project management in industry 4.0: technologies and skills supporting project managers", Revista Mundi Engenharia, Tecnologia e Gestão			No	
3.	T B Venczel, L Berényi, K Hriczó (2021) "Project Management Success Factor", Journal of Physics: Conference Series			No	

### Additional literature

№.	Title
1.	Investicijų projektų, kuriems siekiama gauti finansavimą iš Europos Sąjungos struktūrinės paramos ir / ar valstybės biudžeto lėšų, rengimo metodika, https://esinvesticijos.lt/lt/dokumentai/investiciju-projektu-kuriems-siekiama-gauti-finansavima-is-europos-sajungos-strukturines-paramos-ir-ar-valstybes-biudzeto-lesu-rengimo-metodika
2.	Sporto rėmimo fondo finansavimui gauti paraiškos rengimo metodika, https://www.srf.lt/kvietimai/2021-metu-kvietimas/1-4-veikla-smpf/dokumentai/

Coordinating lecturer

Position	Degree, surname, name	Schedule №.

## Subdivision

Entitlement	Code
a	1007

# Study module teaching form №. 1

				Structu	ıre		Total	
Seme	ester	Mode of studies	Theory	Seminars	Lab Works	Ind. work	Total hours	Credits
A	S	D	30	30	0	200	260	10

Languages of instruction:

Lithuanian	L	English	Е	Russian	R	French	F	German	G	Other	Oth.
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### Plan of in-class hours

№. of Themes		Academic h	ours	№. of Themes	Academic hours						
	Theory	Seminars	Lab Works	Nº. Of Themes	Theory	Seminars	Lab Works				
1.	1	0	0	7.	1	1	0				
2.	3	4	0	8.	3	3	0				
3.	3	4	0	9.	3	4	0				
4.	4	4	0	10.	5	1	0				

No of Thomas		Academic h	ours	Mo of Thomas		Academic h	ours
№. of Themes	Theory	Seminars	Lab Works	№. of Themes	Theory	Seminars	Lab Works
5.	3	4	0	11.	1	1	0
6.	1	1 2		12.	2	2	0
				Total:	30	30	0

Schedule of individual work tasks and their influence on final grade

		_	Influence on grade,	Week of presentment of task (*) and reporting (0)											orting			
	syllabus	hours	%	1 2	3	4	5	6 7	8	9	10	11	12	13	14	15	16	17-20
Mid-term examination	1-6	40	25	*						0								
Mid-term examination	7-12	40	25							*								0
Group (team) project	2-10	120	50														0	
Total:	-	200	100															

# Study module teaching form $N_2$ . 2

Ī					Structu	ıre		Total	
	Seme	ester	Mode of studies	Theory	Seminars	Lab Works	Ind. work	Total hours	Credits
	A	S	N	30	30	0	200	260	10

Languages of instruction:

Lithuanian	L	English	Е	Russian	R	French	F	German	G	Other	Oth.
D1 C: 1	- 1										

Plan of in-class hours

№. of Themes		Academic h	ours	№. of Themes	Academic hours								
Nº. Of Themes	Theory Seminars Lab Works			Nº. Of Themes	Theory	Seminars	Lab Works						
1.	1	0 0		7.	1	1	0						
2.	3	4	0	8.	3	3	0						
3.	3	4	0	9.	3	4	0						
4.	4	4	0	10.	5	1	0						
5.	3	4	0	11.	1	1	0						
6.	1	2	0	12.	2	2	0						
				Total:	30	30	0						

Schedule of individual work tasks and their influence on final grade

				<u> </u>															
	№. of	Total hours	Influence on grade, %	Week of presentment of task (*) and reporting (o)															
	syllabus			1	2 3	3 4	1 5	6	7	8	9 :	10	11	12	13	14	15	16	17-20
Mid-term examination	1-6	40	25	*							0								
Group (team) project	2-10	120	50	*														0	
Mid-term examination	7-12	40	25								*								0
Total:	-	200	100																