

LITHUANIAN SPORTS UNIVERSITY

STUDY MODULE PROGRAMME (SMP)

Module Code	S	189	В	D : 14	Accredited	2018	06	Λ1	Ren	Renewal date		
Module Code	Brancl	h of Science	Progr.	Registr. №.								
Entitlement												

Project Management

Prerequisites

Secondary education

Course (module) Learning Outcomes

	urse (module) Learning Outcomes		_
No.	Learning Outcomes	Teaching / Learning	Assessment
		Methods	Methods
1	The student is able to gather a group for teamwork; is able to work in the project development team; has ability to apply the knowledge and communication skills communicating with the target group; is able to find out the needs of the target group using observation and interview techniques; has ability to carry out literature sources which support the project, search in online research databases; is able to identify the needs of the target group; able to formulate health-enhancing project objectives, assess the costs, resources, barriers; is able to identify and explain their mistakes and benefits associated with the project preparation.	Design projects, Library / information retrieval tasks, Team project	Examination, Group (team) project

Main aim

To develop skills in self-reflection (PAL-1), professional orientation (PAL-2), assessing (PAL-3), behaviour change (PAL-4), research (PAL-5), development & innovations (PAL-6), entrepreneurship (PAL-7) and policy making (PAL-8).

Summary

The aim is to develop an integrated knowledge and ideas on the project creation principles, projectadministration and project finance management, as well as developing specific competencies such as the ability to understand the project creation stages, project administration, and to make substantiation of project finances.

Level of module

Level	of programme	Subject group (under the regulation of the area)
Cycle	Type	Subject group (under the regulation of the area)
First	Bachelor	Bendrojo universitetinio lavinimo

Group under financial classification

Syllabus

№.	Sections and themes	Responsible lecturer				
1.	The main, parallel managed project areas (resources, time, volume)	1140 dr. Artūras				
1.	The main, paramer managed project areas (resources, time, volume)	Simanavičius				
2.	The structure of project management (analysis, preparation, project progress,	1140 dr. Artūras				
۷.	project completion and evaluation)	Simanavičius				
3.	The competence and responsibility of project manager	1140 dr. Artūras				
٥.	The competence and responsibility of project manager	Simanavičius				
1	The project team leadership and teamywork	1140 dr. Artūras				
4.	The project team, leadership and teamwork	Simanavičius				
5	Start of the project analysis planning and proporation	1140 dr. Artūras				
5.	Start of the project: analysis, planning and preparation	Simanavičius				

№.		Sections ar	nd themes			Responsible lecturer				
6.	Progress of the p	project: objectives, outco	mes, monitori	ing and control.		1140 dr. Artūras Simanavičius				
7.	Project Progress	: Crisis / change manage	ment			1140 dr. Artūras Simanavičius				
8.	Project completi	on and evaluation				1140 dr. Artūras Simanavičius				
	aluation procedure ferences	e of knowledge and abilit	ties:							
				ithuanian Sports sity library	In I ithi	anian Sports	Number of ex. in the			
№.	Title	Pressmark	Number of exemplars	Univers	methodical cabinet of the depart.					
1.	Harvard Busines "Improving Busi	ss Review Press, iness Processes". 2011.	005 Im29	1	No					
2.	Paul Roberts, Gu Management ("7 2007.	uide to Project The Economist" series).			No					
3.	Kotter, John P. I	Leading change. 2012.	005 Ko- 509	1	No	No				
Ad	ditional literature									
№.	Title									
1.	Vytautas Būda,	Alfredas Chmieliauskas.	Projektų vald	lymas. 2008.	· · · · · · · · · · · · · · · · · · ·					
Co	ordinating lecture		110jekių vaid	y 111u.5. 2000.						
	Position	Degree	e, surname, na	ame		Schedule	№.			

Position	Degree, surname, name	Schedule №.
Lecturer	Dr. Artūras Simanavičius	1140
Subdivision		

Entitlement	Code
a	1007

Study module teaching form №. 1

				Structu	ıre			
Seme	ester	Mode of studies	Lectures	Pract.	Lab.	Ind. work	Total hours	Credits
A	S	D	10	16	0	104	130	5

Languages of instruction:

Lithuanian	L	English	Е	Russian	R	French	F	German	G	Other	Oth.
DI C'	1 1										

Plan of in-class hours

№. of Themes	Academic	hours		№. of Themes	Academic hours					
ng. of Themes	Lectures	P	L	JNº. Of Themes	Lectures P	L				
				Total:	0		0			

Schedule of individual work tasks and their influence on final grade

	Nr C11-1	f syllabus Total hours Influence on grade, %						Week of presentment of task (*) and reporting (o)											
	№. of syllabus	hours	influence on grade, %	1	2	3	4 :	5	6 7	8	9	10	11	12	13	14	15	16	17-20
Project report	1-5	0	30		*		(0											
Exam	1-8	0	50		*														0
Colloquium	5-8	0	20				*		C)									
Total:	-	0	100																