

LITHUANIAN SPORTS UNIVERSITY

STUDY MODULE PROGRAMME (SMP)

Modula Coda	S	189	189 M 015 Accredited					Renewal date			
Module Code	Branc	h of Science	Progr.	Registr. №.	until						

Entitlement

Innovations and Research Projects

Prerequisites

bachelor's degree

Course (module) Learning Outcomes

Cou	rse (module) Learning Outcomes		
№.	Learning Outcomes	Teaching / Learning Methods	Assessment Methods
1	Creatively develop new ideas based on the reflection of accumulated scientific knowledge in research activities and practical work	Discussion, Group work, Seminar	Group (team) project, Seminar
2	Think analytically, systematically and critically and provide solutions to problems of varying degrees of complexity in unfamiliar in new situations	Group work, Individual project	Individual project
3	Discuss and defend their scientific position grounding it with available knowledge and the latest research to various interest groups	Group work, Seminar, Team project	Oral presentation, Project report
4	Develop an effective organizational culture and its creative development and implementation	Literature analysis, Seminar	Literature analysis, Seminar
5	Develop and manage innovative business dealing with a variety of management problems in a competitive economic environment	Discussion, Literature analysis, Team project	Group (team) project
6	Critically evaluate an expert object, defend their views and consult businesses and others.	Case analysis (Case study), Discussion, Seminar	Group (team) project, Individual project, Scientific paper (text) analysis

Main aim

The aim is to develop the ability to implement innovation-friendly values, implement and develop leadership based organizational culture, the application of innovative methods for human resource management, knowledge and information management and project management.

Summary

The module reveals the importance of innovation and innovation activities for sport industry organizations and business success. In discussing the concept of innovation, their relationship with the organization/business are analyzes the knowledge innovation and development opportunities. There are analyzed the factors that shape innovation-friendly organizational culture. In the context of innovation is presented the research projects, discussed their life cycle stages and developing the ability to prepare and evaluate projects

Level of module

Level of programme Cycle Type		Cubicat array (undentha reculation of the array)	Cubic of lavel
		Subject group (under the regulation of the area)	Subject level
Second	Master	Bendrojo universitetinio lavinimo	Deepening

Group under financial classification

Svllabus

№.	Sections and themes	Responsible lecturer
1.	The concept of innovation and innovation process	
2.	Innovative knowledge: their origin, extraction and use	

№.	Sections and themes	Responsible lecturer
3.	Sport science and innovations	
4.	The concept of social innovations	
5.	Organizational culture and innovations	
6.	Leadership, entrepreneurship and innovation	
7.	Creativity and innovations	
8.	Scientific Project and Innovations	
9.	Concepts of Research project management and methodology	
10.	Research Project: Design and Implementation	

Evaluation procedure of knowledge and abilities:

References

		Edit	ion in	In	Number of
		Lithuani	an Sports	Lithuanian	ex. in the
№.	Title	Universi	ity library	Sports	methodical
		D 1	Number of	University	cabinet of
		Pressmark	exemplars	bookstore	the depart.
	Valodkienė, G., Snieška, V., & Gaidelys, V. (2011).				
1.	INOVACIJŲ IR MOKSLO ĮTAKA LIETUVOS			No	
1.	PRAMONES KONKURENCINGUMUI. Economics &			NO	
	Management, 16.				
	Denti, L., & Hemlin, S. (2012). Leadership and innovation				
2.	in organizations: A systematic review of factors that			No	
۷.	mediate or moderate the relationship.International Journal			NO	
	of Innovation Management, 16(03).				
	Clò, S., & Florio, M. (2019). Science, innovation, and				
3.	public services: editorial introduction. Journal of Economic			No	
	Policy Reform, 1-15.				
	van Wijk, J., Zietsma, C., Dorado, S., de Bakker, F. G. A.,				
	& Martí, I. (2019). Social Innovation: Integrating Micro,				
4.	Meso, and Macro Level Insights From Institutional			No	
	Theory. Business & Society, 58(5), 887–918.				
	https://doi.org/10.1177/0007650318789104				
	BANELIENĖ, R. (2019). INOVACINĖ VEIKLA:				
5.	ŠIUOLAIKINIAI POŽIŪRIAI IR RODIKLIAI. Public			No	
	Administration (16484541), 1(56).				
	Frascati vadovas 2015: Mokslinių tyrimų ir				
6.	eksperimentinės plėtros duomenų rinkimo bei teikimo				
	rekomendacijos. Mokslinės, technologinės ir inovacinės			No	
	veiklos vertinimas (lietuviškas leidimas). Vilnius, Lietuvos				
	inovacijų centras, 2017				
	OECD/Eurostat (2019), Oslo Manual 2018: Guidelines for				
	Collecting, Reporting and Using Data on Innovation, 4th				
7.	Edition, The Measurement of Scientific, Technological and			No	
	Innovation Activities, OECD Publishing, Paris/Eurostat,				
	Luxembourg, https://doi.org/10.1787/9789264304604-en.				

Additional literature

№.	Title
1.	Čiutienė, R., Meilienė, E., & Šimkūnaitė, I. (2015). THE HUMAN DIMENSION IN THE PROJECT QUALITY MANAGEMENT: THEORETICAL ASPECTS.ECONOMICS AND MANAGEMENT, (14), 1054-1059.
2.	Flyvbjerg, B. (2013). Quality control and due diligence in project management: Getting decisions right by taking the outside view. International Journal of Project Management, 31(5), 760-774.

№.	Title					
3.	Meier, M., Tan, K. H., Lim, M. K., & Chung, L. (2019). Unlocking innovation in the sport industry through additive manufacturing. Business Process Management Journal.					
4.	Schulman, K. A., & Richman, B. D. (2019). Toward an effective innovation agenda. N Engl J Med, 380(10), 900-901.					
5.	DiClemente, R., Nowara, A., Shelton, R., & Wingood, G. (2019). Need for innovation in public health research. American journal of public health, 109(S2), S117-S120.					
6.	Atkočiūnienė, Z., Siudikienė, D., & Girnienė, I. (2019). Inovatyvios lyderystės vaidmuo žinių valdymo ir inovacijų kūrimo procesuose šiuolaikinėje organizacijoje. Informacijos Mokslai/Information Sciences, 86.					
Coo	Coordinating lecturer					
	Position	Degree, surname, name	Schedule №.			
	Associate Professor 413					

Position	Degree, surname, name	Schedule №.
Associate Professor		413
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Subdivision

Entitlement	Code
a	1007

Study module teaching form №. 1

				Structu	ıre		T-4-1	
Seme	ester	Mode of studies	Theory	Seminars	Lab Works	Ind. work	Total hours	Credits
Α	S	D	15	15	0	230	260	10

Languages of instruction:

Lithuanian L English E Russian R French F German G Other C	Other Oth.
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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.	2	1	0	6.	1	0	0						
2.	1	1	0	7.	1	1	0						
3.	4	0	0	8.	1	1	0						
4.	1	1	0	9.	1	2	0						
5.	1	1	0	10.	2	7	0						
		_		Total:	15	15	0						

Schedule of individual work tasks and their influence on final grade

	№. of		Influence on grade,	e, Week of presentment of task (*) and reporting (o)														
	syllabus	hours		1 2	2 3	4	5	67	8	9	10	11	12	13	14	15	16	17-20
Scientific paper (text) analysis	1-7	50	20	*	*									0				
Oral presentation	1-5	40	20	,	k													0
Project report	1-10	60	30					*	,									0
Group (team) project	1-10	80	30					*	۲									0
Total:	-	230	100													•	•	

Study module teaching form №. 2

				Structu	ıre		Total	
Seme	ester	Mode of studies	Theory	Seminars	Lab Ind. Works work		Total hours	Credits
A	S	N	15	15	0	230	260	10

Languages of instruction:

Lithuanian L

Plan of in-class h	ours												
№. of Themes		Academic h	ours	№. of Themes	Academic hours								
Nº. Of Themes	Theory	Seminars	Lab Works	Nº. Of Themes	Theory	Seminars	Lab Works						
1.	2	1	0	6.	1	0	0						
2.	1	1	0	7.	1	1	0						
3.	4	0	0	8.	1	1	0						
4.	1	1	0	9.	1	2	0						
5.	1	1	0	10.	2	7	0						
				Total:	15	15	0						

French

German

Other

Russian

Schedule of individual work tasks and their influence on final grade

English E

			Influence on grade,	Week of presentment of task (*) and reporting (o)													
	syllabus	hours	%	1 2	23	4	56	7	8	9 10	11	12	13	14	15	16	17-20
Group (team) project	1-10	80	30	*	:												0
Oral presentation	1-5	40	20	*	:												0
Project report	1-10	60	30	*	•												0
Scientific paper (text) analysis	1-7	50	20	*	:												0
Total:	ı	230	100														