



LITHUANIAN SPORTS UNIVERSITY

STUDY MODULE PROGRAMME (SMP)

Module Code	S	273	B	02S	Accredited until	2020	06	01	Renewal date
	Branch of Science		Progr.	Registr. №.					

Entitlement

Sports Games

Prerequisites

Secondary education

Course (module) Learning Outcomes

№.	Learning Outcomes	Teaching / Learning Methods	Assessment Methods
1	The course provides theoretical knowledge of basketball sport and it's potential in developing athletes and schoolchildren. It introduces the rules and competition peculiarities of basketball. It also introduces the "classic" elements of the basketball techniques. The students are taught the practical application of basketball exercises for the purposes of health promotion, active recreation and the development of physical abilities. They develop teaching-sports skills required for their future work	Case analysis (Case study), Discussion, Exercise classes, Formal lecture, Group work, Library / information retrieval tasks, Literature analysis, Practical exercises (tasks), Simulation (engineering, technology or process simulation)	Mid-term examination, Reporting for practice work
2	The course provides theoretical knowledge of volleyball sport and it's potential in developing athletes and schoolchildren. It introduces the rules and competition peculiarities of volleyball. It also introduces the "classic" elements of the volleyball techniques. The students are taught the practical application of volleyball exercises for the purposes of health promotion, active recreation and the development of physical abilities. They develop teaching-sports skills required for their future work.	Case analysis (Case study), Discussion, Exercise classes, Formal lecture, Group work, Library / information retrieval tasks, Literature analysis, Practical exercises (tasks), Seminar, Simulation (engineering, technology or process simulation)	Mid-term examination, Reporting for practice work
3	The course provides theoretical knowledge of tennis, table tennis, badminton sports and their potential in developing athletes and schoolchildren. It introduces the rules and competition peculiarities of sports games. It also introduces the "classic" elements of the tennis, table tennis and badminton techniques. The students are taught the practical application of tennis, table tennis, badminton exercises for the purposes of health promotion, active recreation and the development of physical abilities. They develop teaching-sports skills required for their future work.	Case analysis (Case study), Discussion, Exercise classes, Formal lecture, Group work, Library / information retrieval tasks, Literature analysis, Practical exercises (tasks), Seminar, Simulation (engineering, technology or process simulation)	Reporting for practice work, Seminar

Main aim

The aim is to teach students to use exercises of games (basketball, volleyball etc.) as means of the development of physical abilities, health promotion and active recreation training athletes and schoolchildren of all ages; to help students prepare for independent pedagogical and organizational work.

Summary

Sports game is a discipline which gives possibilities to extend motor skill stockpiles and understand importance and significant of sports games (basketball, volleyball etc) for coaches of different kind of sport. In time of lectures the student is teaching different aspects of games (technique, tactics, rules, organization of competition, education technology)

Level of module

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

Group under financial classification

10.Dailė (mokytojai), teatras (mokytojai), muzika (mokytojai), pedagogika (auklėtojai, pedagogai), sportas (treneriai)

Syllabus

№.	Sections and themes	Responsible lecturer
1.	Organising and conducting basketball competitions, rules of the game.	89 dr. Rasa Kreivytė
2.	Basics of basketball technique and tactics.	89 dr. Rasa Kreivytė
3.	Methodology of training basketball technique and tactics, skills building.	89 dr. Rasa Kreivytė
4.	Organising and conducting volleyball competitions, rules of the game.	85 doc. dr. Aurelijus Kazys Zuoza
5.	Basics of volleyball technique and tactics.	85 doc. dr. Aurelijus Kazys Zuoza
6.	Methodology of training volleyball technique and tactics, skills building	85 doc. dr. Aurelijus Kazys Zuoza
7.	Basics and rules of tavle tennis	86 asist. Jolanta Simanavičienė
8.	Basics and rules of tennis	500 dr. Rima Bakienė
9.	Basics and rules of badminton	86 asist. Jolanta Simanavičienė

Evaluation procedure of knowledge and abilities:

References

№.	Title	Edition in Lithuanian Sports University library		In Lithuanian Sports University bookstore	Number of ex. in the methodical cabinet of the depart.
		Pressmark	Number of exemplars		
1.	Žaidimai: teorija ir didaktika. Krepšinis. Tinklinis: vadovėlis aukštųjų mokyklų kūno kultūros specialybių studentams. 2-asis papild ir patais. leidimas / S.Stonkus, A.Zuoza, V.Jankus, R.Pacenska. 2008.		65	No	
2.	Krepšinis. Istorija, teorija, didaktika: vadovėlis aukštųjų mokyklų studentams / Stonkus S.-Kaunas: LKKA, 2003.		98	No	
3.	Čižauskas A., Kreivytė R., Balčiūnas M. Parengiamieji krepšinio pratimai. Kaunas, LKKA, 2012.		50	No	
4.	Bogušas, V. Mieželytė, A. Stalo tenisas. Kaunas, LKKA, 1998		50	No	

