



STUDY MODULE PROGRAMME (SMP)

Module Code	B	710	B	117	Accredited until	2021	06	01	Renewal date
		Branch of Science	Progr.	Registr. №.					

Entitlement

Health Policy and Basics of Rehabilitation

Prerequisites

Basics of Biomedical sciences

Course (module) Learning Outcomes

No.	Learning Outcomes	Teaching / Learning Methods	Assessment Methods
1	To be able to understand, analyze and evaluate the surrounding social and biological environment, the global political, economic and social processes and challenges.	Formal lecture, Group work, Literature analysis, Seminar	Group work, Test,
2	To be able to fully participate in a purposefully created multidisciplinary group activity.	Discussion, Formal lecture, Seminar	Group work, Problem-solving task
3	To act constructively in interdisciplinary environments, ensuring a mutually beneficial exchange of information, planning and execution of high-quality services.	Library / information retrieval tasks, Seminar	Group work,

Main aim

To introduce students to the concept, structure and organization of rehabilitation and guidelines for health policy formation in the national and global context.

Summary

The module introduces students to the principles of health policy formation and implementation, provides knowledge of the basics of rehabilitation and medical ethics.

Level of module

Level of programme		Subject group (under the regulation of the area)
Cycle	Type	
First	Bachelor	Mokslo sritys pagrindų

Group under financial classification

9.Reabilitacija ir slaugos, sportas (išskyrius trenerius)

Syllabus

No.	Sections and themes	Responsible lecturer
1.	Introduction to the module. The concept of health and health policy.	
2.	Health policy implementation strategy. The National Health System.	
3.	Health concept. Health definition. Health maintenance and promotion.	
4.	Physical health. The body organs and systems as a whole. Mental Health. Mental and physical health connection.	
5.	Disease, its conception. Diseases limiting movement. A disease of aging. Injuries.	
6.	Physical activity. Physical activity and health. Physical properties important for health.	
7.	Public health. Health enhancement and training	
8.	Health literacy concept	
9.	Rehabilitation paradigm.	
10.	Medical ethics in rehabilitation. Functional status assessment in rehabilitation	

Nr.	Sections and themes	Responsible lecturer
11.	International clasification of functioning. Assessment of disability and remained working capacity	
12.	Adverse events in medicine.	
13.	Assistive technology device and environment adaptation.	
14.	Psychosocial rehabilitation .	
15.	Vocational and social rehabilitation	

Evaluation procedure of knowledge and abilities:

References

Nr.	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.	Kriščiūnas A. (2014). Reabilitacijos pagrindai. Kaunas, Vitae Litera.	616-01/-099 Kr277	50	No	
2.	Buse K., Mays, N., Walt G. (2012). Making health policy. Berkshire : McGraw-Hill.	614 Bu348		No	
3.	Alla K, Hall WD, Whiteford HA, Head BW, Meurk CS.How do we define the policy impact of public health research? A systematic review. Health Res Policy Syst. 2017 Oct 2;15(1):84. doi: 10.1186/s12961-017-0247-z.			No	
4.	Kamper SJ, Apeldoorn AT, Chiarotto A, Smeets RJ, Ostelo RW, Guzman J, van Tulder MW. Multidisciplinary biopsychosocial rehabilitation for chronic low back pain: Cochrane systematic review and meta-analysis. BMJ. 2015 Feb 18;350:h444. doi: 10.1136/bmj.h444.			No	
5.	Allen P, Pilar M, Walsh-Bailey C, Hooley C, Mazzucca S, Lewis CC, Mettert KD, Dorsey CN, Purtle J, Kepper MM, Baumann AA, Brownson RC.Quantitative measures of health policy implementation determinants and outcomes: a systematic review .Implement Sci. 2020 Jun 19;15(1):47. doi: 10.1186/s13012-020-01007-w.			No	

Additional literature

Nr.	Title
1.	Scott L. G., Paulette K. European Union Public Health Policy: Regional and Global Trends, 2013
2.	Wilensky, S. E., Teitelbaum, J. B. Essentials of Health Policy and Law , 2019
3.	Buse, Kent: Making health policy /Kent, Buse, Nicholas Mays, Gill Walt. Berkshire : McGraw-Hill, 2012. 222 p. : ill.
4.	Teitelbaum, Joel B.: Essentials of health policy and law /Joel B. Teitelbaum, Sara E. Wilensky. Sudbury : Jones and Bartlett publishers, 2007. 200 p. : ilustr.
5.	The Handbook of Salutogenesis [elektroninis išteklius] / edited by Maurice B. Mittelmark, Shifra Sagy, Monica Eriksson, Georg F. Bauer, Jürgen M. Pelikan, Bengt Lindström, Geir Arild Espnes.
6.	Tulchinsky, Theodore H.: The new public health /T. H. Tulchinsky, E. A. Varavikova. London : Elsevier, 2014. 884 p. : ilustr.
7.	Janušonis, Vinsas.: Sveikata ir valdoma sveikatos priežiūra /Vinsas Janušonis ; Klaipėdos universitetas. Klaipėda, 2008. 303 p.
8.	Jakušovaitė, I.; Luneckaitė, Ž. (2011). Medicinos filosofija: mokomoji knyga.

Nº.	Title
9.	Sveikata 21 :pagrindiniai PSO visuomenės sveikatos priežiūros principai Europos regione ; LR Sveikatos apsaugos m-ja. B. v. B. m. 217 p.
10.	Židonytė-Jankauskienė, Danguolė,1940-: Sveikatos politika ir valdymas:vadovėlis /Danguolė Jankauskienė, Rimantas Pečiūra ; Mykolo Romerio universitetas. Vilnius, 2007. 294 p.: iliustr.
11.	Mitra, S. (2018). Disability, Health and Human Development. New York: Palgrave Macmillan

Coordinating lecturer

Position	Degree, surname, name	Schedule №.
Lecturer		896

Subdivision

Entitlement	Code
a	2006

Study module teaching form №.

Semester	Mode of studies	Structure				Total hours	Credits	
		Theory	Seminars	Lab Works	Ind. work			
A	S	D	15	15	0	100	130	5

Languages of instruction:

Lithuanian L English E Russian R French F German G Other O

Plan of in-class hours

Nº. of Themes	Academic hours			Nº. of Themes	Academic hours		
	Theory	Seminars	Lab Works		Theory	Seminars	Lab Works
1.	1	1	0	9.	1	1	0
2.	1	1	0	10.	1	1	0
3.	1	1	0	11.	1	1	0
4.	1	1	0	12.	1	1	0
5.	1	1	0	13.	1	1	0
6.	1	1	0	14.	1	1	0
7.	1	1	0	15.	1	1	0
8.	1	1	0		Total:	15	15

Schedule of individual work tasks and their influence on final grade