

				5	Syllabu	ıs 201	9/2020	)						
				De	scripti	on of t	he cou	rse						
Module/Course										Group of detailed education results				on
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Faculty			Med	dicine										
Major				medicine										
Specialties		Not applicable												
Level of studies				Uniform magister studies X *										
				1 <sup>st</sup> degree studies □										
			2 <sup>rd</sup> degree studies □											
			3 <sup>rd</sup> degree studies □ postgraduate studies □											
Form of studies				X full-time  part-time										
Year of studies			X 10	an-cirre	-\		ille	Se	emeste	r	X Wint	er or		
Teal of Studies				X Summer										
Type of course			По	□ obligatory										
			□ lii	☐ limited choice										
			X fr	X free choice / elective										
Course			□m	☐ major X basic										
Language of instruc			□P	□ Polish X English □ other										
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	Number of hours  Form of education													
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	Lectures (L)	Seminars	Auditorium classes (AC)	Major Classes – not clinical (MC)	Clinical Classes (CC)	Laboratory Classes (LC)	Classes in Simulated Conditions (CSC)	Practical Classes with Patient (PCP)	Specialist Classes – magister studies (SCM)	Foreign language Course (FLC)	Physical Education obligatory (PE)	Vocational Practice (VP)	Self-Study (Student's own work)	E-learning (EL)
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Winter Semester														

Department of	10					
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Summer Semester						
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TOTAL per year:						
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Social Medicine						

Educational objectives (max. 6 items)

- C1. Discussing the problem of malnutrition: genesis, types of malnutrition, health consequences.
- C2. Familiarizing the student with the methods of diagnosis of nutritional disorders.
- C3. Discussing the metabolism of the fatty tissue.
- C4. Discussing a genesis, risk factors and health consequences of overweight and obesity.
- C5. Discussing strategies aimed at a prevention of nutritional disorders.

Education result matrix for module/course in relation to verification methods of the intended education result and the type of class

Number of course education result	Number of major education result	Student who completes the module/course knows/is able to	Methods of verification of intended education results (forming and summarising)	Form of didactic class  **enter the abbreviation
K 01	B. W19.	Student knows the consequences of improper diet, including prolonged starving, intake of excessive meals and unbalanced diet	test	SE
K 02	B. W20.	Student knows the consequences of deficiency of vitamins and minerals and their excessive intake	test	SE
K 03	C. W32.	Student knows modifiable and unmodifiable risk factors of nutritional disorders	test	SE
K 04	E. W1.	The student knows the environmental and epidemiological factors contributing to nutritional disorders	test	SE
K 05	E. W7.	The student knows and understands the causes, symptoms, diagnosing and treatment of obesity.	test	SE
S 01	B. U 8.	The student interprets results of basic physiological variables: results of anthropometric measurements.	test	SE
S 02	G. U2.	Student is able to gather information of risk factors of chronic diseases and can plan prophylactic actions	test	SE



503	E. U16.	Student plans prophylactic	test	SE
		strategy regarding decreasing the		
		risk of nutritional disorders		
5 04	E. U25.	Student is able to introduce nutritional therapy in nutritional disorders	test	SE

\*\* L- lecture; SE - seminar; AC - auditorium classes; MC - major classes (non-clinical); CC - clinical classes; LC - laboratory classes; SCM - specialist classes (magister studies); CSC - classes in simulated conditions; FLC - foreign language course; PCP practical classes with patient; PE - physical education (obligatory); VP - vocational practice; SS - self-study, EL - E-learning.

Please mark on scale 1-5 how the above effects place your classes in the following categories:

communication of knowledge, skills or forming attitudes:

Knowledge: 5

Skills: 3

Student's amount of work (balance of ECTS points)

Student Workload (h)		
ł		
10		
3		
13		
0,5		

Content of classes (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)

## Lectures

## Seminars

- 1. Prevalence of nutritional disorders in Poland and worldwide 1h
- 2. Diagnosis of nutritional disorders (anthropometric measurements, screening tests) 1h
- 3. Malnutrition: discussion of genesis, types of malnutrition, health consequences 2h
- 4. Metabolism of the fatty tissue 2h
- 5. Genesis, risk factors and health consequences of overweight and obesity 2h
- 6. Therapeutic and prophylactic strategies aimed at the prevention of nutritional disorders. 2H

## Practical classes

## Other

Basic literature (list according to importance, no more than 3 items)

- 1. Nancy Peckenpaugh "Nutrition Essentials and Diet Therapy" Urban&Partner 2012 Additional literature and other materials (no more than 3 items)
  - 1. Mahan L. "Krause's Food and Nutrition Therapy" Saunders Elsevier, 2008

Didactic resources requirements (e.g. laboratory, multimedia projector, other...)

Laptop, projector

Preliminary conditions (minimum requirements to be met by the student before starting the module/course)

No preliminary conditions required.

Conditions to receive credit for the course (specify the form, criteria and conditions of receiving credit for classes included in the module/course, admission terms to final theoretical or practical examination, its form and requirements to be med by the student to pass it and criteria for specific grades).



ndance in the classes, passing the test at the end of the course. Each absence						
must be made up, including rector's days or dean's hours.						
Criteria for course						
Scoring at least 80% of points on the test						
Scoring at least 75% of points on the test						
Scoring at least 70% of points on the test						
Scoring at least 65% of points on the test						
Scoring at least 60% of points on the test						
Criteria for exam (if applicable)						

Name of unit teaching course:	Katedra i Zakład Medycyny Społecznej
Address	Ul. Bujwida 44, 50-345 Wrocław
Phone	Tel. 71 3282145
E-mail	agnieszka.cieslak@umed.wroc.pl

Person responsible for course:	mgr Alicja Basiak-Rasała
Phone	71 328 2145
E-mail	alicja.basiak-rasala@umed.wroc.pl agnieszka.cieslak@umed.wroc.pl

List of persons conducting	degree/scientific or	Discipline	Performer	Form of
specific classes:	professional title	Discipillie	profession	classes
Alicja Basiak-Rasała	MSc	Public health, dietetics	Assistant	SE

Date of Syllabus development	Syllabus developed b
	Alicja Basiak-Rasała, MSc



Signature of Head of teaching unit
 Lelon Ma

Signature of Faculty Dean Mockey Medical University
FLE UNIVERSITY
MICE DEAN FOR STUDIES IN ENGLISH

Prof. Andrzej Hendrich, PhD