			Iallilli					2026/2	77			Private 1			No.
				Desc	ription	or th	e cour	se	Gr	oup of	detail	ed ed	ucatio	on res	sults
Course			His	story	of Med	dicine		1		oup co	ode	Beha socia elem	viour viour I scie ents d ession	nam al and nces v	e d with
Faculty	Facu	Ity of	Medici	ne											
Major	med											100	6.22		
Level of studies	□ 1 st □ 2 ^{nc} □ 3 ^{rc}	degre degr degr	magistee studee	ies lies lies											
Form of studies	X fu	ll-time	e 🗆 p	art-ti	me					1				<u> </u>	
Year of studies				I				Seme	ster:		inter umme	er			
Type of course	□lin		ory choice oice / o	ptiona	al	- 1									
Language of study		olish	X Eng	lish											
					Form of	er of h									
					Form C	leduc	ation					State of	4	(Della III)	
		Lectures (L)	Seminars (SE)	Auditorium classes (AC)	Major Classes – not clinical (MC)	Clinical Classes (CC)	Laboratory Classes (LC)	Classes in Simulated Conditions (CSC)	Practical Classes with Patient (PCP)	Foreign language Course (FLC)	Physical Education (PE)		Vocational Practice (VP)	Directed Self-Study (DSS)	E-learning (EL)
Winter semester:															
Department of Humanit and Social Sciences , Department of Medical Humanities and Social Sciences (Dep. in charge of the c															
Direct (contact) educ	ation ¹		10								-				-
Distance learning ²		5													
Summer semesters															

 $^{^{\}rm 1}$ Education conducted with direct participation of university teachers or other academics

² Education with applied methods and techniques for distance learning

Department of Humanities and Social Sciences ,			(0.5-h)	SY 31	rebs	S not	Falci		70			
Department of Medical		0.27/20	103 -	COBIN	diar.	le la Hi	an Iron	-				
Humanities and Social			1.5	3707	- cec							
Sciences (Dep. in charge of the course)	h con											
Direct (contact) education					ingv	la gi						
Distance learning											796	
TOTAL per year:												
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Department of Humanities										T		
Department of Humanities and Social Sciences ,											100	
Department of Humanities and Social Sciences , Department of Medical							gota					
Department of Humanities and Social Sciences , Department of Medical Humanities and Social							arotra					
Department of Humanities and Social Sciences , Department of Medical						2.70						
Department of Humanities and Social Sciences , Department of Medical Humanities and Social Sciences		10				2 179						

Educational objectives (max. 6 items)

- C1. understanding the cause-and-effect principle in a process of scientific discovery
- C2. understanding sociocultural background of medical care administration
- C3. understanding ethical aspects and political context of practicing of medical profession
- C4. training in literature research and critical evaluation of the text or information provided by other media
- C5. training in public speech and/or presentation and discussion
- C6. development of social competences, needed to practice the medical profession, in accordance with graduate's profile.

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

	type of class:		
Number of detailed education result	Student who completes the course knows/is able to	Methods of verification of intended education results	Form of didacti class *enter the abbreviation
D.W4.	the social attitudes to the meaning of health, illness, disability, old age and socio-cultural barriers as well as the concept of health-related quality of life	oral presentation/ discussion	L/SE
D.W19.	the cultural, ethnic and national determinants of human behavior	oral presentation/ discussion	L/SE
D.W20.	the history of medicine, medicine of primitive societies and ancient civilizations and the characteristic features of medieval medicine	presentation/test	L/SE
D.W21.	the features of modern medicine and its most important discoveries	presentation/test	L/SE
D.W.22.	the process of formation of new specialties within the scope of scientific discipline – medical sciences and achievements of leading representatives of Polish and world medicine	presentation/test	L/SE
D.W23.	the foundations of evidence-based medicine	presentation/test	L/SE
D.U1.	take into consideration, in the therapeutic process, the subjective needs and expectations of the patient resulting from socio-cultural conditions	oral presentation/ discussion	SE
D.U3.	choose treatment that minimizes the social consequences for the patient	oral presentation/ discussion	SE
D.U13.	respect ethical standards in professional activities	oral presentation/ discussion	SE

D.U15.	respect the rights of the patient	oral presentation/ discussion	SE
D.U17.	critically analyze medical literature, including literature	abstract	SE
	written in English, and draw conclusions	Continied classes: I Collaborat	ony classes:

* L- lecture; SE- seminar; AC- auditorium classes; MC- major classes (non-clinical); CC- clinical classes; LC- laboratory classes; CSCclasses in simulated conditions; PCP- practical classes with patient; FLC- foreign language course; PE- physical education; VPvocational practice; DSS- directed self-study; EL- E-learning

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

Student Workload		
Stadelle Workload		
10		
10		
5		
9,5		
n/a		
24,5		
2-1,5		

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

- 1. "Alma Mater Studiorum": On the History of Medical University of Wroclaw
- 2. Discovering the Body: Progress in Anatomy and Physiology (Part I)
- 3. Discovering the Body: Progress in Anatomy and Physiology (Part II)
- 4. Understanding Disease: from Humoral to Cellular Pathology. Breakthrough in Medical Theory and Practice (Part I)
- 5. Understanding Disease: from Humoral to Cellular Pathology. Breakthrough in Medical Theory and Practice (Part I)

Seminars

- 1. "A Great Fear": Epidemics in Human History
- 2. A Stigma of Illness: Stigmatization and Patterns of Exclusion from Leprosy to AIDS.
- 3. A Century of Medicine: Progress in Medical Sciences in the $19^{\rm th}$ c.
- 4. "War Against the Weak": from Eugenics to the Extermination of People with Disabilities
- 5. "Morderous Science": Medical Experimentation during WW II. Nuremberg Code and the Birth of the Concept of Informed Consent.

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

- 1. Magner L.N., A History of Medicine, Tylor&Francis: London/New York, 2005
- 2. Porter R., The Greatest Benefit to Mankind. A Medical History of Humanity from Antiquity to the Present, HarperCollinsPublishers: London, 1997
- 3. Friedman M., Friedland G.W., Medicine's 10 Greatest Discoveries, Yale University Press: New Haven/London 1998

Additional literature and other materials (no more than 3 items)

- 1. Sontag S., Illness as Metaphor and AIDS and Its Mataphors, Penguin Group 2002
- 2. Mukherjee S., The Gene. An intimate History, Scribner: New York, 2017
- 3. Mitscherlich A., Mielke F., Doctors of Infamy: The Story of the Nazi Medical Crimes, first published: Henry Schuman: New York 1949

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

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

Attention! Attendance cannot be a condition for passing the course

- positive result of the final written test
- additional work (presentation in the class or written assignment)
- attendance in all seminars
 - Please note: all absences must be made up for, including Rector's and Dean's h.
 - Evaluation takes place in direct contact or via e-testing platform

Grade:	Criteria for courses ending with a grade ³
Very Good (5.0)	very high level of knowledge of the issues covered in seminars and lectures – verification based on written test; participation in discussions during the class; additional work based on secondary literature and individual literature research
Good Above (4.5)	high level of knowledge of the issues covered in seminars and lectures – verification based on written test; participation in discussions during the class; additional work based on recommended secondary literature
Good (4.0)	good knowledge of the issues covered in seminars and lectures – verification based on written test; participation in discussions during the class
Satisfactory Plus (3.5)	sufficient knowledge of the issues covered in seminars and lectures – verification based on written test
Satisfactory (3.0)	basic knowledge of the issues covered in seminars and lectures – verification based on written test

Department in charge of the course:	Department of Humanities and Social Sciences
P. Bulling School and Committee and Committe	Department of Medical Humanities and Social Sciences
Department address:	Mikulicza - Radeckiego 7
	50-368 Wrocław
Telephone:	71 784 14 96, 71 784 01 02
E-Mail:	sekretariatzhnl@umed.wroc.pl

Person in charge for th	e course: dr ha	b. Jarosław Barański		
Telephone:		4 14 96		
E-Mail:	jarosl	aw.baranski@umed.v	wroc.pl	
List of persons conduct				
Name and surname	Degree/scientific professional tit	Discipling	Performed profession	Form of classes
Kamila Uzarczyk	PhD	Health Sciences	Historian	Seminars
Kamila Uzarczyk	PhD	Health Sciences	· ············	Lectures

Date of Syllabus development	Syllabus developed by
30.06.2021	Dr Kamila Uzarczyk
	Signature of Head(s) of teaching unit(s)
Dean's signature	Uniwersyter Medyczny we Wrocławiu ZAKŁAD HUMANISTYCZNYCH NAUK LEKARSKICH kierownik cir hab. Jarosław Barański

³ The verification must cover all education results, which are realize in all form of classes within the course