	Syll	abus	for a	caden	nic ye	ar: 20	21/20	22					
	Tra	ining	g cycl	e: 201	7/201	8-20	21/202	22					
			Descr	iption	of the	course	e 	Gro	up of de	etailed	educat	ion resi	ults
Course	Forensic Medicine					Group of detailed education resul Group code Group name Legal and organisational base of medicine			•				
Faculty	Dentistry												
Major	dentistry												
Level of studies	X unifor	m ma	giste	r studie	es								
Form of studies	X full-time					Semes	tor	X SUI	nmer				
Year of studies			V				Semes	iei.	A sui	Tillie.			
Type of course	x obliga	itory											
Language of study	X English Number of hours												
				orm o									
				011110	Caac								
	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)
Summer semester:													_
Department of Forensic Medicine				5									
Direct (contact) education	1	9		5									
Distance learning	95												

- C1. Students knows basic issues concerning forensic thanatology (types and causes of death, mechanism of death, post mortem body transformation).
- C2. Student knows basic issues concerning forensic traumatology (types of injuries, mechanism of injury infliction, types of tools, traffic accidents and other fatal or connected to bodily injury accidents
- reconstruction). C3. Student knows the forensic autopsy and post mortem examination techniques.
- C4. Students knows the rules for forensic examination of living people and documentation of the examination findings.
- C5. Students knows basic issues concerning forensic toxicology especially concerning drugs of abuse and

forensic genetics.

C6. Judicature in civil and criminal trial.

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

	type or class.		
Number of deteiled education result	Student who completes the course knows/is able to	Methods of verification of intended education results	Form of didactic class *enter the abbreviation
G.W33	Knows rules for handling corpses;	test MCQ	MC,SE
G.W35	Knows issues concerning serology and forensic	test MCQ	MC,SE
	genetics;	test MCQ	MC,SE
G.W36 G.W37	Knows basics of forensic toxicology; Knows the rules on the preparation of expert	test MCQ	MC,SE
	opinions in criminal matters; Knows judicial aspects of human ethology.	test MCQ	MC,SE
G.W38 G.U28	Is able to evaluate postmortem changes	performance of external post- mortem examination	MC
G.U29	Is able to perform a postmortem identification based on a dental examination;	performance of dental examination for the forensic purposes	MC
G.U30.	Is able to evaluate the effects of injuries to the face and skull and classify them in criminal and civil proceedings	gives the legal description of injuries to the face and head	MC

^{*} 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's amount of work (balance of ECTS points):	Student Workload
Student's workload	14
1. Number of hours of direct contact:	
2. Number of hours of distance learning:	11
3. Number of hours of student's own work:	
4. Number of hours of directed self-study	n/a
Total student's workload	25
	1,0
ECTS points for course	

Content of classes:

- Seminars (3x3 h) 1. Forensic medicine as interdisciplinary subject. Forensic thanatology and traumatology. Crimes against life and health.
- 2. Medical error. Judicature in civil and criminal cases. Patients' rights.
- 3. Identification of human remains, unidentified corpses and criminals with special insight on the role of forensic dentistry.

Classes (2x2,5 h)

- 1. Post-mortem autopsy and rules for documentation of its findings.
- 2. Forensic toxicology and alcohol intoxication information.

Basic literature:

- 1. Shepherd R. Simpson's Forensic Medicine. 12 Edition (or newer). Arnold. London, 2003.
- 2. DiMaio V.J., DiMaio D. Forensic Pathology. 2 Edition. CRC Press. Boca Raton, 2001.
- 3. Gresham G.A., Turner A.F. Post-Mortem Procedures (An Illustrated Textbook). Wolfe Medical Publications. London, 1979.

Additional literature and other materials:

1. DiMaio V.J. Gunshot Wounds. 2 Edition (or newer). CRC Press. Boca Raton, 1999.

Conditions to receive credit for the course

Acquiring at least 60% of correct answers in the test at the end of the course. Each absence must be made up, including Rector's days or Dean's hours. In case of the Rector's decision graded assignment can be conducted by means of electronic communication

	Criteria for courses ending with a credit
Cuadit	≥ 60% of correct answers in the test at the end of the course
Credit	2 00/0 01 03

Unit realizing the course:	Department of Forensic Medicine
	4 J. Mikulicz-Radecki Str., 50-345 Wrocław, Poland
Unit address:	
Telephone:	71 784 14 60, 71 784 14 58
·	a.szafranska@umed.wroc.pl
E-Mail:	a.szali aliska@dified.wi oo.p.

Person responsible for the	Tomasz Jurek, PhD, Assoc. Prof.
course:	
Telephone:	71 784 14 74
E-Mail:	tomasz.jurek@umed.wroc.pl
L-IVIGIII.	161

List of persons conducting specific classes:

List of persons conductin Name and surname	Degree/scientific or	Discipline	Performed profession	Form of classes	
	professional title				
Wojciech Golema	MD	Medicine	MD, specialist in forensic medicine	MC, SE	
Jędrzej Siuta	MD	Medicine	MD, specialist in forensic medicine	MC, SE	
	NA Co	Medicine	anthropologist	MC	
Agata Thannhäuser	M.Sc	Medicine	toxicologist	MC	
Marta Siczek	PhD			SE	
Dominika Kocowska-Dzik	LLM	Law	lawyer	32	

Date of Syllabus development	
nate of Syllanus developinen	t

Syllabus developed by

.....30.06.2021.....

.....Wojciech Golema M.D.....



Signature of Head(s) of teaching unit(s)

Uniwersyte Medyczny we Wrocławiu KATEDRA MEDYCYNY SĄDOWEJ

dr hab. n. nied. Tomasz Jurek, prof. nadzw.

Dean's signature

Uniwersylat Medyczny we Wrocławi WYDZYŁ

prof. dr.Nab. Marcin Mikulewicz