



Distance learning (asynchronous)																	
Summer Semester																	
Direct (contact) education				5													
Online learning (synchronous)		3															
Online learning (asynchronous)		6															
TOTAL per year:																	
Direct (contact) education				5													
Online learning (synchronous)		3															
Online learning (asynchronous)		6															
Educational objectives (max. 6 items)																	
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 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 <i>**enter the abbreviation</i>					
W01	CW17	Student recognizes stigmata mortis and post-mortem changes, knows principles of post-mortem diagnostics, and knows post-mortem procedures					test					SE					
W02	GW31	Student knows principles of handling human corpses					test					SE					
W03	GW33	Knows issues concerning serology and forensic genetics					test					SE					
W04	GW34	Knows the basics of forensic toxicology					test					SE					
W05	GW35	Knows the rules of giving opinion in criminal trial					test					SE					



W06	GW36	Knows the forensic aspects of human ethology	test	SE
U01	GU41	Student examines post-mortem changes	performance of external post-mortem examination	MC
U02	GU42	Identifies the corpse on the basis of dental examination	performance of dental examination for the forensic purposes	MC
U03	GU43	Students examines consequences of face and head trauma from medicolegal point of view	gives the legal description of injuries to the face and head	MC
K01		Knows the copywrite laws and rights of the experiment subject	K01	
K02		Is responsible for his/hers safety and the safety of people under the students care	K02	

** 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:4

Skills: 3

Social competences: 1

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

Student's workload (class participation, activity, preparation, etc.)	Student Workload (h)
1. Contact hours:	5
2. Online learning hours (e-learning):	9
3. Student's own work (self-study):	4,5
Total student's workload	19,5
ECTS points for module/course	
Comments	

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)

Seminars

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

Practical classes

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



Other
<p>Basic literature (list according to importance, no more than 3 items)</p> <ol style="list-style-type: none"> 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. <p>Additional literature and other materials (no more than 3 items)</p> <ol style="list-style-type: none"> 1. DiMaio V.J. Gunshot Wounds. 2 Edition (or newer). CRC Press. Boca Raton, 1999.
<p>Didactic resources requirements (e.g. laboratory, multimedia projector, other...) autopsy room, computer</p>
<p>Preliminary conditions (minimum requirements to be met by the student before starting the module/course) Knowledge of human anatomy, physiology and pathology.</p>
<p>Conditions to receive credit for the course (specify the form 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 met by the student to pass it and criteria for specific grades)</p> <p>Presence in classes and 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.</p>

	Criteria (only for courses/modules ending with e credit)
Credit	60% of correct answers in the test at the end of the course

Unit realizing the subject	Department of Forensic Medicine
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List of persons conducting specific classes				
Full name	Degree/scientific or professional title	Discipline	Performed profession	Form of classes
Wojciech Golema	MD	Medicine	Assistant	MC, SE
Jędrzej Siuta	MD	Medicine	Assistant	MC, SE
Agata Thannhäuser	M.Sc	Anthropology	Assistant	MC



Date of Syllabus development

.....30.09.2020.....

Syllabus developed by

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

Signature of Head of teaching unit

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Signature of Faculty Dean

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