



Syllabus 2020/2021														
Description of the course														
Module/Course	Practical Clinical Classes – Chosen Speciality – Emergency Medicine										Group of detailed education results			
											Group code	F	Group name	
Faculty	Medicine													
Major	Medicine													
Specialties	Not applicable													
Form of studies	X full-time X part-time													
Year of studies	6					Semester		XII (April/May)						
Type of course	X obligatory													
Course	X major <input type="checkbox"/> basic													
Language of instruction	<input type="checkbox"/> Polish <input checked="" type="checkbox"/> English <input type="checkbox"/> other													
* mark <input type="checkbox"/> with an X														
Number of hours														
Type of learning														
Unit teaching the course	Lectures (L)	Seminars (SE)	Auditorium classes (AC)	Major Classes – non-clinical (MC)	Clinical Classes (CC)	Laboratory Classes (LC)	Classes in Simulated Conditions (CSC)	Practical Classes with Patient (PCP)	Specialist Classes – masters studies (SCM)	Foreign language Course (FLC)	Physical Education obligatory (PE)	Vocational Practice (VP)	Self-Study (Student's own work)	E-learning (EL)
Summer Semester														
Department and Clinic of Emergency Medicine					180									
TOTAL per year:														
Department and Clinic of Emergency Medicine					180									
Educational objectives (max. 6 items)														
C1. Teach students procedure in treating patients with acute life threatening medical conditions														
C2. Teach students procedure in treating patients with traumatic injuries														
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 summarizing)				Form of didactic class **enter the abbreviation				
U01	F.U9	Can treat external bleeding				Carrying out actions in simulated conditions; will be assessed by an instructor using a structured protocol				CC				



U 02	F.U10	Can perform basic life saving procedures including use of external defibrillator and other emergency procedures and can administer first aid	Carrying out actions in simulated conditions; assessment of the quality of chest compressions and ventilation with the assistance of computer program: other actions will be assessed by an instructor using a structured protocol	CC
U 03	F.U11	Acting in accordance with the current algorithm for advanced life support	Carrying out actions in simulated conditions; assessment of the quality of chest compressions and ventilation with the assistance of computer program: other actions will be assessed by an instructor using a structured protocol	CC
U04	F.U5	Can insert a peripheral IV access	Carrying out actions in simulated conditions; will be assessed by an instructor using a structured protocol	CC

** L - lecture; SE - seminar; AC – auditorium classes; MC – major classes (non-clinical); CC – clinical classes; LC – laboratory classes; SCM – specialist classes (master level 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: 5

Student's workload (balance of ECTS points)

Student's workload (class participation, activity, preparation, etc.)	Student Workload (h)
1. Contact hours:	180
2. Student's own work (self-study):	90
Total student's workload	270
ECTS points for module/course	12,0
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)

Lectures

Does not apply

Seminars

Does not apply

Clinical Classes

1. Patient with chest pain
2. Patient with cardiac arrhythmia
3. Patient with dyspnea. Pulmonary Embolism, COPD
4. Patient with loss of consciousness
5. Stroke
6. Patient in shock
7. Patient with abdominal pain
8. Patient with vomiting
9. Patient with bleeding from the gastrointestinal tract
10. Patient with dysuric symptoms



11. Patient with lumbar area pain												
12. Patient with cough												
13. Patient with hemoptysis												
14. Patient with dyspnea												
15. Head injury												
16. Shoulder injury												
17. Hand injury												
18. Cervical spine injury												
19. Thoracic and lumbar spine injury												
20. Pelvic injury												
21. Knee injury												
22. Foot injury												
23. Maxillofacial injury												
24. Thoracic injury												
25. Abdominal injury												
26. Patient with acute medication poisoning												
27. Patient with alcohol poisoning												
28. Patient with alcohol, narcotic poisoning, delirium tremens												
Other Does not apply												
Basic literature Does not apply Additional literature and other materials (no more than 3 items) Does not apply												
Didactic resources requirements (e.g. laboratory, multimedia projector, other...) Does not apply												
Preliminary conditions (minimum requirements to be met by the student before starting the module/course) Does not apply												
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 met by the student to pass it and criteria for specific grades). Each absence must be made up, including rector's days or dean's hours. At the beginning of classes each student will receive a participation card and will receive credit in the form of a grade for each class from the instructor based on their level of activity during classes as well as correctly answering one oral question or the performance of one procedure The grade from the classes will be based on an average of the grades received from individual classes												
<table border="1"> <thead> <tr> <th>Grade:</th> <th>Criteria for course</th> </tr> </thead> <tbody> <tr> <td>Very Good (5.0)</td> <td>Average of 4.6-5.0</td> </tr> <tr> <td>Better than Good (4.5)</td> <td>Average of 4.1-4.59</td> </tr> <tr> <td>Good (4.0)</td> <td>Average of 3.6-4.09</td> </tr> <tr> <td>Satisfactory Plus (3.5)</td> <td>Average of 3.25-3.59</td> </tr> <tr> <td>Satisfactory (3.0)</td> <td>Average of 3.0-3.24</td> </tr> </tbody> </table>	Grade:	Criteria for course	Very Good (5.0)	Average of 4.6-5.0	Better than Good (4.5)	Average of 4.1-4.59	Good (4.0)	Average of 3.6-4.09	Satisfactory Plus (3.5)	Average of 3.25-3.59	Satisfactory (3.0)	Average of 3.0-3.24
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Name of department teaching course:	Department and Clinic of Emergency Medicine
Address	Borowska 213 50-556 Wrocław
Phone	00 48 71 7332979
E-mail	kat.med.rat@umed.wroc.pl

Person responsible for course:	Prof.dr hab. Dorota Zyśko
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Phone	600125283
E-mail	dorota.zysko@umed.wroc.pl

<i>List of persons conducting specific classes:</i>	<i>degree/scientific or professional title</i>	<i>Discipline</i>	<i>Performer profession</i>	<i>Type of classes</i>
Dorota Żyśko	Prof. dr hab.	Emergency Medicine Cardiology, Internal Medicine	physician	CC
Łukasz Bilaszewski	lek.	Emergency Medicine	physician	CC
Katarzyna Budrewicz	dr n. med.	Medicine	physician	CC
Goutam Chourasia	lek.	Emergency Medicine	physician	CC
Rafał Czyż	dr	Emergency medical services	EMS	CC
Krzysztof Dudek	dr n. med.	Emergency Medicine, Thoracic Surgery	physician	CC
Grzegorz Gogolewski	dr n. med.	Emergency Medicine	physician	CC
Rafał Jakobson	lek.	Medicine	physician	CC
Małgorzata Kaczmarek-Fojtar	mgr.	Psychology	psychologist	CC
Agnieszka Piątkowska	lek	Internal medicine	physician	CC
Paweł Pochciał	lek.	Medicine	physician	CC
Barbara Porębska	lek	Internal medicine, toxicology	physician	CC
Przemysław Skoczyński	dr n. med.	Cardiology	physician	CC
Wiesław Krzysztof Sycz	lek.	Anesthesiology and Intensive Care	physician	CC
Joanna Wizowska	lek.	Emergency Medicine	physician	CC
Jakub Mercik	lek	Medicine, III year doctoral candidate	physician	CC
Jarka Moczarska	lek	Medicine	physician	CC
Department of Emergency Medical Services				
Marcin Leśkiewicz	Dr n. zdr.	Emergency medical services	EMS	CC

Date of Syllabus development

20.06.2020

Syllabus developed by

Prof.dr hab .Dorota Żyśko

Signature of Head of teaching department

Signature of Faculty Dean

Wrocław Medical University
Faculty of Medicine
Department of Emergency
Medicine Studies
Prof. Beata Sołtyszczńska, PhD

Uniwersytet Medyczny we Wrocławiu
KATEDRA I KLINIKA
MEDYCZYNY RATUNKOWEJ
kierownik
prof. dr hab. Dorota Żyśko