





Distance learning (asynchronous)																		
<b>Summer Semester</b>																		
Direct (contact) education																		
Online learning (synchronous)																		
Online learning (asynchronous)																		
<b>TOTAL per year:</b>																		
Direct (contact) education					7,5													
Online learning (synchronous)					7,5													
Online learning (asynchronous)																		
<b>Educational objectives (max. 6 items)</b> C1 – the physiology of the pregnancy and labour C2 – the characteristics of the main pregnancy pathology																		
<b>Education result matrix for module/course in relation to verification methods of the intended education result and the type of class</b>																		
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>						
W 01	<b>E.W 1</b>	- Understands the connection between morphological and functional abnormalities of organs and systems and clinical signs as well as diagnostic and treatment options in certain condition - can describe women hormonal balance depending on the period of life, - Knows the importance of nutrition in pregnancy and consequences of substance abuse during pregnancy - knows the importance of dental checkups and assuring dental wellbeing during pregnancy - knows the emergency situations that may occur during pregnancy - Knows when a patient should be referred to the hospital.					Oral answer					CC						
W 02	<b>E.W 10</b>																	
W 03	<b>E.W 11</b>																	
W 04	<b>E.W 12</b>																	
W 05	<b>E.W 18</b>																	
W 06	<b>E.W 20</b>																	
U 01	<b>E.U 2</b>	- Evaluates and describes the somatic/physical and mental state of the patient - Interprets laboratory tests results - Identifies the correct and pathological structures and organs in the additional imaging studies (X-ray, ultrasound, CT - computer tomography) - Recognizes life-threatening events - performs basic medical procedures: temperature measurement, pulse measurement, non-invasive blood pressure					Oral answer					CC, CSC						
U 02	<b>E.U 4</b>																	
U 03	<b>E.U 5</b>																	
U 04	<b>E.U 8</b>																	
U 05	<b>E.U 20</b>																	



		measurement, oxygen therapy, assisted ventilation, the introduction of oropharyngeal tube , prepares the operative field, surgical disinfection of hands, intravenous injection, and intramuscular injections, subcutaneous injections, collecting various swabs (from the nose, throat and skin, measuring the concentration of glucose in the blood		
<b>K 01</b>	<b>E.K 01</b>	willingly and actively participates in the classes, works well in a group,		CC,
<p>** 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 .</p>				
<p>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: 5 Social competences: 5</p>				
<b>Student's amount of work (balance of ECTS points)</b>				
<b>Student's workload</b> (class participation, activity, preparation, etc.)			<b>Student Workload (h)</b>	
1. Contact hours:			7,5	
2. Online learning hours (e-learning):			7,5	
3. Student's own work (self-study):			15	
Total student's workload			30	
<b>ECTS points for module/course</b>			1	
Comments				
<b>Content of classes</b> (please enter topic words of specific classes divided into their didactic form and remember how it is translated to intended educational effects)				
<b>Lectures</b>				
1.				
<b>Seminars</b>				
1.				
<b>Practical classes</b>				
1.Normal pregnancy				
2.Normal labour				
3. Obstetrics operations				
4. The puerperium				
<b>Other</b>				
1.				
<b>Didactic resources requirements</b> (e.g. laboratory, multimedia projector, other...)				
Projectors, multimedia projectors, computers, phantoms				
<b>Preliminary conditions</b> (minimum requirements to be met by the student before starting the module/course)				
Theoretical knowledge				



**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)  
Attendance during classes and active participation in the classes

<b>Grade:</b>	<b>Criteria (only for courses/modules ending with an examination)</b>
Very Good (5.0)	
Good Plus (4.5)	
Good (4.0)	
Satisfactory Plus (3.5)	
Satisfactory (3.0)	
	<b>Criteria (only for courses/modules ending with e credit)</b>
Credit	

<b>Grade:</b>	<b>Criteria (examination evaluation criteria)</b>
Very Good (5.0)	
Good Plus (4.5)	
Good (4.0)	
Satisfactory Plus (3.5)	
Satisfactory (3.0)	
Unit realizing the subject	II Katedra i Klinika Ginekologii i Położnictwa
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Person responsible for module	Prof. dr hab. Mariusz Zimmer
Coordinator	
Telephone	71/733-14-97
E-Mail	



<b>List of persons conducting specific classes</b>				
<b>Full name</b>	<b>Degree/scientific or professional title</b>	<b>Discipline</b>	<b>Performed profession</b>	<b>Form of classes</b>
Mariusz Zimmer	Professor	Gynaecology	doctor	CC
Jerzy Florjański	Assistant Professor	Gynaecology	doctor	CC
Tomasz Fuchs	Assistant Professor	Gynaecology	doctor	L, CC
Michał Pomorski	Assistant Professor	Gynaecology	doctor	CC
Marek Tomiałowicz	MD, PhD	Gynaecology	doctor	CC
Jakub Śliwa	MD, PhD	Gynaecology	doctor	CC
Cyprian Goluda	MD, PhD	Gynaecology	doctor	CC
Jacek Robaczyński	MD, PhD	Gynaecology	doctor	CC
Jacek Żmijewski	MD, PhD	Gynaecology	doctor	CC
Anna Rosner - Tenerowicz	MD, PhD	Gynaecology	doctor	CC
Wojciech Homola	MD, PhD	Gynaecology	doctor	CC
Robert Woytoń	MD, PhD	Gynaecology	doctor	CC
Artur Wiatrowski	MD	Gynaecology	doctor	CC
Agata Pawłosek	MD	Gynaecology	doctor	CC
Anna Kryza	MD	Gynaecology	doctor	CC
Paweł Barański	MD	Gynaecology	doctor	CC
Aleksandra Zimmer	MD	Gynaecology	doctor	CC
Beata Dawiec	MD	Gynaecology	doctor	CC
Anna Tarczyńska	MD	Gynaecology	doctor	CC
Mariusz Kasperski	MD	Gynaecology	doctor	CC
Joanna Budny- Wińska	MD	Gynaecology	doctor	CC

**Date of Syllabus development**

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**Syllabus developed by**

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**Signature of Head of teaching unit**

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**Signature of Faculty Dean**

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