

Faculty of Medicine / MEDICINE / GYNAECOLOGY WITH OBSTETRICS(occupational medicin3)

Course:	GYNAECOLOGY WITH OBSTETRICS(occupational medicin3)			
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exercises+Laboratory)
5929	Mandatory	10	13	3+3+0
Programs	MEDICINE			
Prerequisites				
Aims				
Learning outcomes	After completing the two-semester course in Gynecology and Obstetrics, medical students should possess the following learning outcomes 1.Knows the anatomy and physiology of the female reproductive system. 2. Knows disorders of anatomy and physiology of female reproductive system. 3. Knows the physiology of pregnancy and childbirth as well as pathological processes of pregnancy and childbirth. 4.He/she is able to take a medical history and do gynecological and obstetric examination by his own 5. He/she is competent to conduct a normal delivery. 6. He/she is competent e to observe and recognizes the difficult conditions that endanger the health of women of gynecological or obstetric reasons. 7. He/she possesses special skills in communicating with the patients of various ages from early childhood to late senium and communicates with the team that will take or dispose the patient. 8. Applies principles of protection and promotion of reproductive health. Domain-Occupational medicine :Knows to estimate the working ability of women suffering from ginecological illnesses,as well as in pregnancy.			
Lecturer / Teaching assistant				
Methodology				
Plan and program of work				
Preparing week	Preparation and registration of the semester			
I week lectures	Vaginal Bleeding in the first 20 weeks of pregnancy. Bleeding in the third trimester. Third Trimester Hemorrhage. Obstetric Shock. Disseminated Intravascular Coagulation			
I week exercises				
II week lectures	Gestational Trophoblastic Disease. Pregnancy Related Hipertension. Endocrine Disorders in Pregnancy.			
II week exercises				
III week lectures	Cardiac Diseases in Pregnancy, Autoimmune Disease in Pregnancy. Gastrointestinal Disorders and Pregnancy. Renal Disorders and Pregnancy. Respiratory Diseases in Pregnancy. Maternal Infectious			
III week exercises				
IV week lectures	Rh and ABO Alloimmunization in Pregnancy. Intra uterine Growth Restriction. Polyhydramnion. Oligoamnion. Correctable Fetal malformations.			
IV week exercises				
V week lectures	Prenatal Diagnostic, Invasive prenatal diagnosis, Genetic Counseling. Complications in Puerperium. Vital Statistics- Maternal Mortality, Perinatal Mortality, Neonatal Mortality, Intrauterine Fetal Demise			
V week exercises				
VI week lectures	Female Genital Tract Congenital Anomalies. Intersexualism. Sexually Transmitted Infections. Lower Genital Tract Infections.			
VI week exercises				
VII week lectures	Pelvic Inflammatory Disease. Ectopic Pregnancy. Benign Diseases of the Vulva, Vagina et Cervix			
VII week exercises				
VIII week lectures	Premalignant Diseases of the Vulva, Vagina et Cervix. Malignant Lesions of Lower Genital tract. Benign Disease of Uterus.			
VIII week exercises				
IX week lectures	Malignant Disease of Uterus. Benign and malignant neoplasms of the Ovary and Fallopian Tube.			
IX week exercises				
X week lectures	Menopausa and the Perimenopausal Transition. Diagnostic Procedures in Gynecology. Pelvic organ prolapse. Prolapsus uteri. Cystocele. Rectocele. Genital Fistula. Obstetric Fistula. Genital			

X week exercises	
XI week lectures	Acute Abdomen in Gynecology and Differential Diagnosis. Medicament Treatment in Gynecology. Medicolegal Issues in Gynecology
XI week exercises	
XII week lectures	Methods for Early detection in Gynecological Malignancies. Colposcopy. Correlations between colposcopy cytology and biopsy in cervical abnormalities.
XII week exercises	
XIII week lectures	Theoretical Principles of Ultrasound in Obstetrics and Gynecology. Importance of Ultrasound in Obstetrics and Gynecology.
XIII week exercises	
XIV week lectures	Endoscopy in medicine. Laparoscopy in Gynecology. Endoscopic Surgery in infertility and gynecology.
XIV week exercises	
XV week lectures	Medicina rada Prof Kezunovic
XV week exercises	
XVI week lectures	
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XXVII week exercises	
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XXVIII week exercises	
XXIX week lectures	
XXIX week exercises	
XXX week lectures	
XXX week exercises	
Student workload	
Per week	Per semester

13 credits x 40/30=17 hours and 20 minuts 3 sat(a) theoretical classes 0 sat(a) practical classes 3 excercises 11 hour(s) i 20 minuts of independent work, including consultations		Classes and final exam: 17 hour(s) i 20 minuts x 16 =277 hour(s) i 20 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 17 hour(s) i 20 minuts x 2 =34 hour(s) i 40 minuts Total workload for the subject: 13 x 30=390 hour(s) Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 78 hour(s) i 0 minuts Workload structure: 277 hour(s) i 20 minuts (cources), 34 hour(s) i 40 minuts (preparation), 78 hour(s) i 0 minuts (additional work)				
Student obligations						
Consultations						
Literature						
Examination methods						
Special remarks						
Comment						
Grade:	F	E	D	C	B	A
Number of points	less than 50 points	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points