

**Faculty of Medicine / HEALTH CARE / SURGICAL PATIENT CARE**

<b>Course:</b>	SURGICAL PATIENT CARE			
<b>Course ID</b>	<b>Course status</b>	<b>Semester</b>	<b>ECTS credits</b>	<b>Lessons</b> (Lessons+Exercises+Laboratory)
9218	Mandatory	1	4	2+3+0
<b>Programs</b>	HEALTH CARE			
<b>Prerequisites</b>	No prerequisites			
<b>Aims</b>	Acquiring knowledge about disease prevention, recognition of symptoms and signs of disease in surgery. Acquiring specific knowledge and mastering skills in the field of health care, diagnosis, and treatment of patients. Assessment of health care needs in order to plan, implement and evaluate. Training to recognize and undertake appropriate procedures for life-threatening persons in the ICU and lead the care team in hospital conditions.			
<b>Learning outcomes</b>	After completing the one-semester course and passing the exam, the student should: 1. be able to recognize emergency situations in surgery and undertake appropriate procedures; 2. mastered the skills necessary for active participation in emergency diagnostic and therapeutic procedures; 3. be qualified to manage the health care team in specialized units for surgical intensive care; 4. be qualified to apply acquired knowledge, skills and practical skills in observation of surgical patients, care, treatment and rehabilitation; 5. be able to determine the patients needs for care, methodical procedures in the health care process and to acquire empathic professional qualities.			
<b>Lecturer / Teaching assistant</b>	Prof. dr. M. Radunović, doc. dr Veselin Stanišić, doc. dr Marijana Karišik.			
<b>Methodology</b>	Lectures, exercises, tests, final exam-test.			
<b>Plan and program of work</b>				
Preparing week	Preparation and registration of the semester			
I week lectures	Preparation and Enrollment in the Semester.			
I week exercises	Asepsis and antisepsis.			
II week lectures	The exercises follow the lectures.			
II week exercises	Bleeding and hemostasis.			
III week lectures	The exercises follow the lectures.			
III week exercises	Examination in surgery.			
IV week lectures	The exercises follow the lectures.			
IV week exercises	Preoperative preparation of the patient.			
V week lectures	The exercises follow the lectures.			
V week exercises	Anesthesia.			
VI week lectures	The exercises follow the lectures.			
VI week exercises	Injuries.			
VII week lectures	The exercises follow the lectures.			
VII week exercises	Immobilization.			
VIII week lectures	The exercises follow the lectures.			
VIII week exercises	Infection in surgery.			
IX week lectures	The exercises follow the lectures.			
IX week exercises	Injuries and diseases of the head, neck, spine and spinal cord.			
X week lectures	The exercises follow the lectures.			
X week exercises	Chest injuries and diseases.			
XI week lectures	The exercises follow the lectures.			
XI week exercises	Injuries and diseases of the abdomen.			
XII week lectures	The exercises follow the lectures.			
XII week exercises	Injuries of urogenital organs.			

XIII week lectures	The exercises follow the lectures.					
XIII week exercises	Diseases of blood vessels.					
XIV week lectures	The exercises follow the lectures.					
XIV week exercises	Injuries and diseases of the locomotor system.					
XV week lectures	The exercises follow the lectures.					
XV week exercises	Final exam.					
Student workload						
Per week			Per semester			
<b>4 credits x 40/30=5 hours and 20 minuts</b> 2 sat(a) theoretical classes 0 sat(a) practical classes 3 excercises <b>0 hour(s) i 20 minuts</b> of independent work, including consultations			Classes and final exam: <b>5 hour(s) i 20 minuts x 16 =85 hour(s) i 20 minuts</b> Necessary preparation before the beginning of the semester (administration, registration, certification): <b>5 hour(s) i 20 minuts x 2 =10 hour(s) i 40 minuts</b> Total workload for the subject: <b>4 x 30=120 hour(s)</b> 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) <b>24 hour(s) i 0 minuts</b> Workload structure: <b>85 hour(s) i 20 minuts (cources), 10 hour(s) i 40 minuts (preparation), 24 hour(s) i 0 minuts (additional work)</b>			
Student obligations						
Consultations						
Literature			Pajović B, Radunović M. Njega hirurških bolesnika. Medicinski fakultet Univerziteta Crne Gore, Podgorica, 2010. Stevović D, i sar. Hirurgija za studente i lekare. Savremena administracija, Beograd, 2000.			
Examination methods			Class attendance: 10 points Colloquium I – 20 points Colloquium II – 20 points Final exam: 50 points Grading: class attendance + KI + KII + final exam Grade A B C D E Number of points 90-100 80-89 70-79 60-69 50-59 A passing grade is obtained if a cumulative minimum of 50 points is collected.			
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