

COURSE DESCRIPTION FORM			
<b>Course Code and Name</b>	<b>GNC502 General Surgery</b>		
<b>Course Semester</b>	10		
<b>Catalogue Data of the Course</b> <i>(Course Content)</i>	Gaining basic surgical principles that will contribute to the surgical practices of dentists.		
<b>Course Textbooks</b>	McLatchie GR: Oxford Handbook of Clinical Surgery, New York: Oxford Medical Publications, 2000. Erhan Onuk, Özdemir Aktan: Basic Surgery Techniques, Istanbul: Marmara University Press, 1993 Atilla Engin (ed): General Surgery Diagnosis and Treatment Principles, 1st Edition, Ankara: Atlas Kitapçılık, 2000		
<b>Supplementary Textbooks</b>	-		
<b>Credit (ECTS)</b>	1		
<b>Prerequisites for the Course</b> <i>(Attendance Requirements)</i>	There are no prerequisites for the course. The attendance requirement of the student is according to Gazi University Faculty of Dentistry Education-Training and Examination Directive.		
<b>Course Type</b>	Professional/Technical		
<b>Language of Instruction</b>	Turkish		
<b>Course Objectives</b>	Teaching basic surgical principles and appropriate approaches		
<b>Course Learning Outcomes</b>	1. Being able to learn and practice basic surgical principles in general. 2. Ability to make decisions and take appropriate approaches in surgical patients		
<b>Instruction Method</b> <i>(Face-to-face, Distance education etc.)</i>	Face to face		
<b>Weekly Schedule of the Course</b>	Week 1: Surgical Ethics and Surgical Philosophy Week 2: Sterilization and Disinfection Principles in Surgery Week 3: Basic Information about Surgical Instruments and Suture Materials Week 4: History and Physical Examination of the Surgical Patient Week 5: Hospital and Operating Room Applications Week 6: Hemostasis and Transfusion in the Surgical Patient Week 7: Shock Physiopathology and Treatment Week 8: Basic Approach Principles in Surgical Infections Week 9: Wound Healing Physiopathology Week 10: Surgical Intervention in the Presence of Systemic Diseases Week 11: Surgical Anatomy and Surgical Diseases of the Head and Neck Region Week 12: Approach to the Traumatized Patient and Basic Principles of Burn Treatment Week 13: Surgical Oncological Principles and Tumor Physiopathology Week 14: Transplantation Immunology		
<b>Teaching Activities</b> <i>(The time spent for the activities listed here will determine the amount of credit required)</i>	Weekly theoretical course hours: 1 hour Weekly practical course hours: 2 weeks/2 hours Reading activities Internet search and library work: 3 weeks / 1 hour Designing and implementing materials Making a report Preparing and making presentations Midterm and revision for midterm: 1 hour/2 hours Final exam and revision for final exam: 1 hour/2 hours		
<b>Assessment Criteria</b>		<b>Number(s)</b>	<b>Weight (%)</b>
	Midterm exam	1	60
	Assignment		
	Application		

	Project								
	Practice								
	Quiz								
	Final exam	1		40					
	Total			100					
<b>Workload of the Course</b>	<b>Activity</b>	<b>Number of Weeks</b>	<b>Duration (Weekly Hour)</b>	<b>End of Semester Total Workload</b>					
	Weekly theoretical course hours	14	1	14					
	Weekly practical course hours								
	Reading activities	2	2	4					
	Internet search and library work								
	Designing and implementing materials								
	Making a report								
	Preparing and making presentations								
	Midterm and revision for midterm	1	2	2					
	Final exam and revision for final exam	1	2	2					
	Total workload			25					
	Total workload/ 25			1,0					
	Course Credit (ECTS)			2					
<b>Contribution Level between Course Outcomes and Program Outcomes</b>	No	Program Outcomes			1	2	3	4	5
	1	PO1							
	2	PO2							
	3	PO3							
	4								
	5								
6									
<b>Lecturer(s) and Contact Information</b>	Lecturer's First/Last Name: Çağrı BÜYÜKKASAP E-mail address: cagribk@gmail.com								