Course Title	Anatomy II					
Course Code	BMS 211					
Course Type	Compulsory					
Level	Bachelor (1st Cycle)					
Year / Semester	2 nd Year / 3 rd Semester					
Teacher's Name	ТВА					
ECTS	6	Lectures / v	veek	2 Hours	Laboratories / week	1 Hour
Course Purpose and Objectives	The main objective of the course is to familiarize the students with the anatomical structure of the human body providing them with the background needed for successful completion of their studies, as they will be able to:					
	understand the structure and significance of each organ in the human body					
	describe the anatomical structure of the main organ systems of the human body, as well as their interconnection.					
Learning Outcomes	Upon successful completion of this course students should be able to:					
	 Define the basic anatomical points for each organ of the human body and place them back on the human anatomical model Describe the structure and function of various organ systems in the human body Explain how the various organs are interconnected within the human body Analyze the differences between tissues and organs of the human body 					
Prerequisites	BMS122		Co-re	equisites	BMS212	
Course Content	 Sense organs Skin and mammary gland Respiratory System – Breathing Circulatory system, heart, blood and lymphatic vessels Digestive system -oral cavity, taste, salivary glands- digestive tract Liver and the biliary system Urinary System and the kidneys Reproductive system 					

	Endonino alendo				
	Endocrine glands				
	Laboratory exercises:				
	Using audiovisual means, students will be trained in anatomy and present projects in relation to the content of the course in order to fully comprehend the material taught. Additionally, students will be able to search for relevant information by accessing libraries and the internet.				
Teaching Methodology	Face- to- face				
Bibliography	Gray's Anatomy; Drake, Richard L./Vogl, A. Wayne/Mitchell, Adam W.; 2nd; 978-0-443-06952-9; Elsevier; 2010				
	Anatomy: Development, Function, Clinical Correlations; Larsen, W.J.; 978-0721646466; Saunders; 2002				
	Essential Clinical Anatomy; Moore Keith; 4th; 978-1609131128; Lippincott, Williams & Wilkins; 2010				
	Clinical Neuroanatomy; Snell Richard; 7th; 978-0781794275; Lippincott Williams and Wilkins; 2009				
	Atlas of Human Anatomy: with Student Consult Access (Netter Basic Science); Frank H. Netter; 5th; 978-1416059516; Saunders; 2010				
	Human Embryology; Larsen, W.; 3rd; 978-0443065835; Churchill Livingstone; 2001				
	The Developing Human: Clinically Oriented Embryology; Moore, Keith L. / Persaud, T.V.; 9th; 978-1437720020; Saunders; 2012				
	ADDITIONAL RECOMMENDED TEXTBOOKS:				
	Neuroanatomy: An Illustrated Colour Text; Alan R. Crossman / David Neary; 4th; 978-0702030864; Churchill Livingstone; 2010				
	Clinical Anatomy By Regions; Snell, Richard; 9th; 978-1451110326; Wolters Kluwer; 2011				
	Atlas of Human Anatomy, Professional Edition; Netter, Frank H.; 5th; 978-1437709704; Saunders; 2010				
	Atlas and Textbook of Human Anatomy: Bones, Ligaments, Joints, and Muscles; Johannes Sobotta; 978-1246570199; 2010				
	Grant's Atlas of Anatomy; Anne M. R, Agur; 978-1608315130; Lippincott, Williams & Wilkins; 2009				
	Clinical Neuroanatomy and Neuroscience; Fitzgerald, T.M./Gruener Gregory; 6th; 978-0702037382; Saunders; 2011				

	Langmans Medical Embryology; Sadler, Thomas; 12th; 978-1451144611; Wolters Kluwer; 2011		
Assessment			
	Mid – Term Examination	30%	
	Final Examination	40%	
	Assignments/Lab	20%	
	Class Participation	10%	
		100%	
Language	English		