RESPIRATORY SYSTEM DISEASES									
1	Course Title:	RESPIRATORY SYSTEM DISEASES							
2	Course Code:	TIP3007							
3	Type of Course:	Compulsory							
4	Level of Course:	First Cycle							
5	Year of Study:	3							
6	Semester:	5							
7	ECTS Credits Allocated:	2.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	No							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Öğr.Gör. Tıp Fakültesi Öğrenci İşleri							
15	Course Lecturers:	Prof. Dr. Selçuk Onart, Prof. Dr. Mehmet Karadağ, Prof. Dr. Nihat Sapan, Prof. Dr. Mustafa Hacımustafaoğlu, Prof. Dr. Vahide Savcı, Prof. Dr. Uğur Topal, Prof. Dr. Esra Kunt Uzaslan, Prof. Dr. Oğuz Basut, Doç. Dr. Dane Ediger, Prof. Dr. Cengiz Gebitekin, Doç. Dr. A.Sami Bayram, Doç. Dr. Elif Ülker Akyıldız Doç. Dr. Ahmet Ursavaş, Yrd. Doç. Dr. Funda Coşkun							
16	Contact information of the Course Coordinator:	Vahide Savci, vahidesavci@gmail.com, 224-2953551 Uludağ Üniversitesi Tıp Fakültesi Tıbbi Farmakoloji Anabilim Dalı 16059 Nilüfer BURSA							
17	Website:	http://tip.uludag.edu.tr/ders/tip-3007.php							
18	Objective of the Course:	In this course, students entering the clinical sciences, pathology of the upper and lower respiratory tract diseases, respiratory-related symptoms, physical examination findings in adults and children, and as a clinician is targeted to be educated on how the general approach in dealing with patients. At the end of this course, students define the pathological features of diseases of the respiratory system, diseases associated with this system will receive information about the clinical approach for the diagnosis they will develop a basic knowledge of inspection methods and evaluation of inspection results, respiratory system diseases. Understand the methods of symptomatology and physical examination, radiological assessment of the thorax will learn the basic principles, and will learn more about the pharmacological properties of drugs for diseases of the respiratory system							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	to understand the anatomy of the respiratory system						
		2	to understand the physiology of the respiratory system						
		3	to understand the pathology of diseases of the respiratory system						
		4	to learn about the respiratory system diseases, history taking, physical examination, diagnostic methods						
		5	to learn about the respiratory system diseases peculiar to childhood						
		6	to have the knowledge about the radiological imaging of the respiratory system						

		7	to have the knowledge about the pharmacologic properties of drugs that are used in respiratory tract diseases								
		8	to have the knowledge about the upper respiratory tract diseases								
		9									
		10									
21	Course Content:	<u> </u>									
		Co	urse Content:								
Week	Theoretical		Practice								
1	Nose and Paranasal sinuses Larynx										
2	Pathology of neoplastic diseases of t respiratory tract Examination of the respiratory syster children										
3	Symptoms, physical examination and laboratorymethods at respiratory sys diseases Thoracic anatomy radiology examinamethods	tem									
4	Elementary lung lesions Pathology of inflammatory diseases	af 4la a									
Activit	es		Number	Duration (hour)	Total Work Load (hour)						
Theore	ine lower respiratory tract intections		14	2.00	28.00						
Practic	als/Labs		0	0.00	0.00						
Self stu	Bathology perahatructive lung diseas	es	0	0.00	0.00						
Homew	vorks		0	0.00	0.00						
Project	(COPD)		0	0.00	0.00						
Field S	tudies		0	0.00	0.00						
Midtern	Mixed vices, expectorants and antitus	sive	1	10.00	10.00						
Others			0	0.00	0.00						
Final E	kams		1	22.00	22.00						
	ork Load				70.00						
Total w	Pharmacotherapy of asthma				2 00						
ECTS (Credit of the Course				2.00						
11	Pleura, mediastinum and diaphragm radiology Effusions in childhood										
12	Pathology of neoplastic diseases of t respiratory tract Pleural diseases	he lower									
13	Lung cancer Examination of thoracic surgery										
14	Cardiothoracic trauma Sleep apnea syndrome										

22	Textbooks, References and/or Other Materials:								Pa V 2- RM 3- (Flir 4- Ne 5- Kn	 Kumar V, Abbas AK, Fausto N. Robbins & Cotran Pathologic Basis of Disease. 7th ed. Philadelphia: W.B.Saunders Com., 2005. Fishman AP, Elias JA, Fishman JA, Grippi MA, Senior RM, Pack AI. Fishman's Pulmonary Diseases and Disorders. 4th ed. McGraw-Hill, 2008. Cummings CW, Haughey BH, Thomas JR, Harker LA, Flint PW. Cummings Otolaryngology: Head and Neck Surgery. 4th ed. Mosby, 2005. Kliegman RM, Behrman RE, Jenson HB, Stenton BMD. Nelson's Textbook of Pediatrics. 18th ed. Saunders, 2007. Brunton L L, Blumenthal D K, Murri N, Dandan R H, Knollmann B C. Goodman & Gilman's The Pharmacological Basis of Therapeutics. 12th ed. New York: McGraw-Hill, 2011. ISBN 978-0-07-162442-8. 								
23	Asse	sme	nt															
TERM L							N R	IUMBE	WE	WEIGHT								
Midtern							1		40.	40.00								
Quiz							0		0.0	0.00								
Home v	work-p	oroje	ect				0		0.0	0								
Final E	xam						1		60.	60.00								
Total							2		100	100.00								
	Contribution of Term (Year) Learning Activities to Success Grade							40.	40.00									
Contrib	Contribution of Final Exam to Success Grade							60.	60.00									
Total	Total							100	100.00									
	Measurement and Evaluation Techniques Used in the Course						ie											
24	ECT	rs/	WOI	RK L	OAD	TAB	LE											
25			(CON	TRIE	UTIO	N O				OUTC		S TO I	PROC	BRAMI	ME		
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖK1	5		5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK2	5		5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK3	C		5	5	5	5	5	0	0	0	0	0	0	0	0	0	0	
ÖK4	C		0	5	5	0	0	0	5	0	0	4	0	0	0	0	0	
ÖK5	5		5	0	0	0	0	0	0	0	0	4	0	0	0	0	0	
ÖK6	5		5	0	0	0	5	0	0	0	0	5	0	0	0	0	0	
ÖK7	C)	5	5	5	5	4	5	0	0	4	0	3	0	0	0	0	
ÖK8	C)	0	3	3	0	0	4	4	0	5	4	0	0	0	0	0	

Contrib 1 very low 2 low 3 Medium 4 High 5 Very High Level:

LO: Learning Objectives PQ: Program Qualifications