AL	JTOCOID AND HEMAT	OPOI	ETIC SYSTEM PHARMACOLOGY				
1	Course Title:	AUTOC	OID AND HEMATOPOIETIC SYSTEM PHARMACOLOGY				
2	Course Code:	TFR 501	0				
3	Type of Course:	Compuls	sory				
4	Level of Course:	Second	Cycle				
5	Year of Study:	1					
6	Semester:	2					
7	ECTS Credits Allocated:	2.00					
8	Theoretical (hour/week):	1.00					
9	Practice (hour/week):	0.00					
10	Laboratory (hour/week):	0					
11	Prerequisites:	No					
12	Language:	Turkish					
13	Mode of Delivery:	Face to f	ace				
14	Course Coordinator:	Prof. Dr.	MİNE SİBEL GÜRÜN				
15	Course Lecturers:	Prof. Dr.	Vahide Savcı, Prof. Dr. M. Sibel GÜRÜN				
16	Contact information of the Course Coordinator:	goktalay@gmail.com, 2953567, Uludağ Üniversitesi Tıp Fakültesi Temel Tıp Bilimleri Binası, Tıbbi Farmakoloji Anabilim Dalı,16059					
17	Website:						
18	Objective of the Course:	autacoid	rse aims to give Msc. students a basic information about s and hematopoietic system; to review mechanism of action ve drugs for both system.				
19	Contribution of the Course to Professional Development:						
20	Learning Outcomes:						
		1	To comprehend basic knowledge about autacoids and hematopoietic systems				
		2	To comprehend the basic pharmacological approaches associates with autacoids' systems				
		3	To comprehend the basic pharmacological approaches associates with autacoids' systems				
		4					
		5					
		6					
		7					
		8					
		9					
04	Course Containt	10					
21	Course Content:	0-	ourse Content:				
Mook	Theoretical	00	Practice				
1	Acute and chronic inflammation I		1 TAOLIOG				
2	Acute and chronic inflammation II						
3	Amine autacoids I						
4	Amine autacoids II						
4	Amilie autacolus II						

5	Antih	istaı	minic	drugs	I												
6	Antihistaminic drugs II																
7	Lipid autacoids I																
8	Lipid autacoids II																
9	Non-	Non-steroidal anti-inflammatory drugs I															
10	Non-	Non-steroidal anti-inflammatory drugs II															
11	Hematopoietic system and growth factors I																
12	Hematopoietic system and growth factors II																
13	Anti-anemic drugs I																
14	Anti-anemic drugs II																
22	Textbooks, References and/or Other Materials:						2-0 Th	1-Lange; Basic and Clinical Pharmacology 11th Edition 2-Goodman & Gilman; The Pharmacological Basic of Therapeutics 3-Melmon and Morelli's "Clinical Pharmacology"-4. Edition									
23	Asse	sme	ent														
TERM L	ERM LEARNING ACTIVITIES N				NUMBE R	WE	WEIGHT										
Midtern	n Exa	m					(	)	0.0	00							
Quiz							(	)	0.0	00							
Home v	ome work-project 1					20	.00										
Final E	xam						•	1	80	80.00							
Activites							Number Duration (hour) Tota					Total V Load (I					
Theoretical Contribution of Final Exam to Success Grade					80	80 <sup>1</sup> .00 1.00 14.00			14.00								
	Practicals/Labs						_	0 0.0			0.00	) (		0.00			
Self study and preparation Measurement and Evaluation Techniques Used in the						14			2.00			28.00					
	Homeworks						1			10.00			10.00				
Pr <b>2</b> #ect	Pr2#act ECTS / WORK LOAD TABLE						(	0			0.00			0.00			
Field S	eld Studies						(	0			0.00			0.00			
Midtern	idterm exams						(	0			0.00			0.00			
Others	ers						(	0			0.00			0.00			
Final E	Exams						1			10.00			10.00				
Total W	otal Work Load												62.00				
	al work load/ 30 hr					_							2.07				
ECTS (	Credit of the Course											2.00					
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	P	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1	3	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	3	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	3	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
				_O: L	.earr	ing O	bie	ctives	. F	Q: P	rogra	m Qu	alifica	tions	<u>.                                    </u>	1	-
LO: Learning Objectives PQ: Program Qualifications																	

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