	PHARMACOLOLGY											
1	Course Title:	PHARM	ACOLOLGY									
2	Course Code:	iAYS206										
3	Type of Course:	Compuls	cory									
4	Level of Course:	Short Cy	rcle									
5	Year of Study:	2										
6	Semester:	4										
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:	None										
12	Language:	Turkish										
13	Mode of Delivery:	Face to t	face									
14	Course Coordinator:	Öğr. Gör	. Dr. ÇİĞDEM TOPRAK									
15	Course Lecturers:											
16	Contact information of the Course Coordinator:	Dahili Te	oprak@uludag.edu.tr el: 53118 Üniversitesi Sağlık Hizmetleri Meslek Yüksekokulu									
17	Website:											
18	Objective of the Course:	To teach	the student the information and skills of general esia application.									
19	Contribution of the Course to Professional Development:											
20	Learning Outcomes:											
		1	Learning general information and concepts about pharmacology									
		2	Learning about drugs, sources of drugs, methods of administration and dosage forms									
		3	Learning how drugs show their effects after being taken into the body									
		4										
		5										
		6										
		7										
		8										
		9										
		10										
21	Course Content:		Contont.									
Mack	Theoretical	Co	ourse Content:									
	Theoretical		Practice									
2	Introduction to Pharmacology											
3	Drug Pharmacokinetics											
4	Pharmacodynamics											
4	паппасоцупаппс											

5	Autonom	nic Ner	vous	Syste	m Drug	gs												
6	Central N	ntral Nervous System Drugs																
	Drugs Us Cardiova Diseases	asculai				and I	Blood											
	Drugs Us System I			eatmo	ent of E	Endoc	rine											
	Drugs Us System I			eatme	ent of F	Respir	atory											
		Drugs Used in the Treatment of Digestive System Diseases																
11	Drugs U	sed in	Cance	er Tre	atment	t		Т										
12	Chemoth	nerape	utic D	rugs														
13	Interaction	ons Be	tween	Drug	js													
14	Rational	Use o	f Medi	icine														
	Textbooks, References and/or Other Materials:																	
23	Assesme	ent																
TERM L	EARNING	ACTI	VITIES			N R	IUMBE	W	WEIGHT									
Midterm	n Exam					1		40	40.00									
Quiz						0		0.	0.00									
	vork-proi	act							Number Duration (hour) Total Work									
Activites									Num)EI		Dura	ilion (Load (h				
Chetriet	uitian of T	erm (Year) l	Learn	ing Act	tivities	to	40	40140				2.00			28.00		
	Practicals/Labs											0.00						
	Self study and preperation											0.00						
	Homeworks									1 10.00					10.00			
Measurement and Evaluation Techniques Used in the								e M	the Dules O Descriptions of Dures Huder Heisens						loa co ordi	ng to		
Field Studies									0					0.00				
Miglern Ects / WORK LOAD TABLE									1			10.00			10.00			
Others	Others									0			0.00			0.00		
	Final Exams									1			10.00			10.00		
Total Work Load														58.00				
Total work load/ 30 hr														1.93				
ECTS C	ECTS Credit of the Course								2.00									
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16		
ÖK1	4	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0		
ÖK2	4	0	0	0	0	5	0	0	5	0	0	0	0	0	0	0		

ÖK3

ÖK4

ÖK5	4	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	4	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK7	4	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK8	4	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK9	4	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
ÖK10	4	5	0	0	4	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2 low			3 Medium			4 High			5 Very High				