	PHYLOSOPHY OF NURSING						
1	Course Title:	PHYLOS	PHYLOSOPHY OF NURSING				
2	Course Code:	HEM2201					
3	Type of Course:	Optional					
4	Level of Course:	First Cycle					
5	Year of Study:	2					
6	Semester:	3					
7	ECTS Credits Allocated:	3.00					
8	Theoretical (hour/week):	2.00	2.00				
9	Practice (hour/week):	0.00					
10	Laboratory (hour/week):	0					
11	Prerequisites:	None	None				
12	Language:	Turkish					
13	Mode of Delivery:		Face to face				
14	Course Coordinator:	Öğr.Gör. NEJLA AYDINOĞLU					
15	Course Lecturers:						
16	Contact information of the Course Coordinator:	e-posta:nejla@uludag.edu.tr tlf: 02242942482 Uludağ Üniversitesi, Sağlık Yüksekokulu, Bursa.					
17	Website:						
18	Objective of the Course:	Nursing education of students starting a new to teach basic concepts and philosophy; In the light of new scientific approaches and philosophy of contributing to the development of the nursing profession.					
19	Contribution of the Course to Professional Development:						
20	Learning Outcomes:						
		1	Summarize the history of philosophy				
		2	Understanding the importance of philosophy and approaches to nursing				
		3	Knowledge of the basic concepts of health and nursing, and to estabilish the relationship between these concepts				
		4	Nurse's duties, roles and responsibilities of becoming aware.				
		5	Understanding the importance of a holistic approach				
		6	Defining Theories and Models of Nursing Care				
		7	Understand the Nursing Process System				
		8	Understanding the importance of team work				
		9	Having knowledge about patients' rights				
	T	10					
21	21 Course Content:						
	Course Content:						

Week	Theoretical		Pr	actice		
1	History of Philosophy, Introduction to					
	Philosophy of Nursing					
2	Basic Concepts					
3	Contemporary Philosophy and Nursing, Science and Philosophy of Science					
4	Philosophy of Nursing and Changes maintenance of Nursing	in				
5	Functional, as a team, Total-Global, I Nursing Approaches	Primary				
6	Nursing Process					
7	Nursing Process, Nursing Innovative Approaches					
8	Holistic Care Approach (Patient-Centered Care, Case Management, etc.).					
9	Theories and Models of Nursing Care-I-					
10	Theories and Models of Nursing Care	e-II-				
11	Theories and Models of Nursing Care	e-III-				
Activit	Activites			Number	Duration (hour)	Total Work Load (hour)
The3re	Approaches to Political Philosophy of	Nursing		14	2.00	28.00
	land Nursing-I-(National and International Practicals/Labs			0	0.00	0.00
Se lf4 stu	Salfastu Aparcashaseta Rolitical Philosophy of Nursing			14	1.00	14.00
Homew	Homeworks			 1	12.00	12.00
Project	dasks)			0	0.00	0.00
Field St	tudies		(0	0.00	0.00
Midtern	Nexternials:		Ва	ıkım Modelleri ve Polit	i k2Y@ olaşımlar), İsta	n <u>⊅</u> udoTıp
Others			(0	0.00	0.00
Final E	kams		2	Velioğlu P. (1999). He	<u>മൂട്ട്</u> ര്യelikte Kavram	и <u>е</u> цКуугаmlar.
Total W	/ork Load					90.00
Total w	ork load/ 30 hr		3.1	Birol L. (1998).Hemşir	elik Süreci, Koç Ya	/որիցյու, Ankara.
ECTS (Credit of the Course					3.00
			Kavramlar ve Beceriler. Nobel Tıp Kitabevi, İstanbul. 5.Öz F. (2004). Sağlık Alanında Temel Kavramlar. İmaj İç ve Dış Ticaret A.Ş., Ankara. 6.Sabuncu N, Alpar ŞE, Özdilli K, Batmaz M, Bahçecik N, Özhan F, Dursun S. (2008).Hemşirelik Bakımında İlke ve Uygulamalar. Alter Yayıncılık, Ankara, 7.Erdemir F. (2005).Hemşirelikte Tanı El Kitabı. Nobel Yayınevi, İstanbul.			
23	Assesment EARNING ACTIVITIES	NUMBE	\/\/	EIGHT		
		R				
Midtern	n Exam	1	50	.00		
Midterm	n Exam	1	50	0.00		

Quiz	0	0.00		
Home work-project 0		0.00		
Final Exam	1	50.00		
Total	2	100.00		
Contribution of Term (Year) Learning Activition Success Grade	es to	50.00		
Contribution of Final Exam to Success Grad	е	50.00		
Total		100.00		
Measurement and Evaluation Techniques U Course	sed in the			
24 FCTS / WORK LOAD TABLE				

24 |ECIS/ WORK LOAD TABLE CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME **QUALIFICATIONS** PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2 ÖK3 ÖK4 ÖK5 ÖK6 ÖK7 lo ი ÖK8 ÖK9 LO: Learning Objectives PQ: Program Qualifications 5 Very High 1 very low 4 High 3 Medium Contrib 2 low ution Level: