INTENSIVE CARE NURSING										
1	Course Title:	INTENS	IVE CARE NURSING							
2	Course Code:	HEM3205								
3	Type of Course:	Optiona	I							
4	Level of Course:	First Cycle								
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	Both Me	edical and Surgical Nursing Course must be taken.							
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Dr. Ögr. Üyesi NURSEL VATANSEVER								
15	Course Lecturers:									
16	Contact information of the Course Coordinator:	E-posta: nurselaydin@uludag.edu.tr Tel:224 2942474 Uludağ Üniversitesi Sağlık Yüksekokulu Görükle Kampusü Nilüfer/BURSA								
17	Website:	http://saglikyo.uludag.edu.tr/Dersicerikleri.html								
18	Objective of the Course:	To educate health professionals will be able to evaluate patients with life threatening conditions; who will be able to perform nursing care with systematically and holistic approach in ICU								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Knows basic and general principles and equipment of intensive care.							
		2	Knows intensive care nurse duties, roles and responsibilities.							
		3	Knows basic life support applications.							
		4	Knows and is aware of the complications that will arise from long term bed rest in ICU.							
		5	Knows the coma and mental status evaluation and applies optimum therapeutic procedures to an unconscious patient.							
		6	Knows to follow up a patient in shock in ICU.							
		7	Knows to follow up a patient with acute respiratory distress syndrome and applies nursing care to a patient with mechanical ventilation.							
		8	Knows to evaluate a patient with cardiac problems and follow up patient under cardiac monitorization and applies nursing care.							
		9	Knows to follow up patients with renal failure, treatment and applies nursing care.							
		10	Knows to follow up patients with multiple trauma and applies nursing care.							
21 Course Content:										

		Co	uı	urse Content:						
Week	Theoretical		Р	ractice						
1	The concept and characteristics of in care unit.	tensive								
2	Basic (CPR) and advanced life suppo	ort								
3	Follow up patients in ICU									
4	Nursing care of patients with breathin problems in ICU	ng								
5	Nursing care of patients with cardiova problems in ICU	asculer								
6	Nursing care of patients with renal pr in ICU	oblems								
7	Nursing care of patients with gastrointestinal/endocrin problems in	ICU.								
8	Nursing care of patients with neurolog problems in ICU.	gic								
9	The concept of Clinical Nutrition in IC	U	Ĺ							
10	Nursing care of patients with multiple	trauma								
11	Multiple organ dysfunction syndrome									
12	Infection control in ICU									
13	Prophylaxis, analgesia and sedation in ICU	practice								
14	Patient rights and ethical decisions in	ICU								
Activit	es			Number	Duration (hour)	Total Work Load (hour)				
Theore	tical			Fpwin R. Yoğun Bakın						
Practica	als/Labs		71	0	0.00	0.00				
Self stu	dy and preperation		W	اليُams&Wilkins, USA. Lirden L.D. Stacv K N	2.00	28.00				
Homew	vorks			1	4.00	4.00				
Project	8		6. 7	Gerrahi Hastalıkları H İc Hastalıkları Hemsii	emşireliği Ders Kita eliği Ders Kitabı	ზ.00				
Field S	tudies			0	0.00	0.00				
Midtern	n exams		A T	nderson (2009) Kritik ( p Kitabevleri, İstanbul	Terrani Hastanin Ba	kimi Nobel				
Others				0	0.00	0.00				
Final E	kams		Y	aşıı Hasta Sorunları, N	20.00 P Kitabevier	20.00 Listanbul.				
Total W	/ork Load					90.00				
tekny	PEARNING ACTIVITIES	NUMBE	W	EIGHT		3.00				
	Credit of the Course	17	[ZI]	0.00		3.00				
Quiz	II LAGIII	0								
	work-project	1	10.00							
Final E	• •	1	50.00							
Total	лиш	3	100.00							
	ution of Term (Year) Learning Activitie		50.00							
Succes	s Grade									
Contrib	ution of Final Exam to Success Grade	)	50.00							
Total			100.00							
Measur Course	rement and Evaluation Techniques Us	sed in the								
24	ECTS / WORK LOAD TABLE									

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	5	0	0	0	4	5	4	5	3	0	0	0	0	0	0	0
ÖK2	5	4	4	5	4	5	4	5	3	4	4	5	0	0	0	0
ÖK3	5	0	4	0	0	5	0	0	0	0	0	0	0	0	0	0
ÖK4	5	0	4	4	0	5	0	0	0	0	0	0	0	0	0	0
ÖK5	5	0	4	4	0	5	0	0	0	0	0	0	0	0	0	0
ÖK6	5	0	4	4	0	5	0	0	0	0	0	0	0	0	0	0
ÖK7	5	0	4	4	0	5	0	0	0	0	0	0	0	0	0	0
ÖK8	5	0	4	4	0	5	0	0	0	0	0	0	0	0	0	0
ÖK9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ion					3 Medium			4 High			5 Very High				