

CARDIOVASCULAR NURSING

1	Course Title:	CARDIOVASCULAR NURSING
2	Course Code:	SHE5040
3	Type of Course:	Optional
4	Level of Course:	Second Cycle
5	Year of Study:	1
6	Semester:	2
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	2.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Doç.Dr. HİCRAN YILDIZ
15	Course Lecturers:	Doç.Dr. Hicran Yıldız
16	Contact information of the Course Coordinator:	Doç.Dr. Hicran Yıldız e-posta: hicran@uludag.edu.tr Tlf: 02242942473 Uludağ Üniversitesi, Sağlık Bilimleri Fakültesi, Bursa.
17	Website:	
18	Objective of the Course:	The aim of the course is to provide the theoretical knowledge and skills required for cardiac risk factors, primary prevention measures, treatment methods, treatment options, nursing care, patient and family education
19	Contribution of the Course to Professional Development:	It supports increasing the quality of care to be given to patients with cardiovascular diseases in professional life.
20	Learning Outcomes:	
	1	Know cardiovascular patient evaluation
	2	Knowledge of cardiac risk factors and prevention of heart disease
	3	Know the diagnosis, treatment, intervention and care process in cardiovascular emergency
	4	Know the diagnosis, treatment and care of cardiovascular diseases
	5	To know before, after and after diagnosis and treatment methods
	6	To be able to define the ethical problems that may be experienced in diagnosis, treatment and care of heart diseases
	7	Be able to integrate the information learned in the previous lessons into this course
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21	Course Content:	

	Course Content:			
Week	Theoretical	Practice		
1	Evaluation of cardiovascular disease patient	Clinic practice		
2	Risk factors for heart diseases	Clinic practice		
3	Cardiovascular emergency	Clinic practice		
4	Approach to coronary artery disease Approach to ischemic heart diseases	Clinic practice		
5	Approach to hypertension	Clinic practice		
6	Approach to heart failure	Clinic practice		
7	Approach to arrhythmia	Clinic practice		
8	Approach to infectious diseases of the heart Approach to valve diseases	Clinic practice		
9	Hyperlipidemia approach	Clinic practice		
10	New practices in Cardiology	Clinic practice		
Activites		Number	Duration (hour)	Total Work Load (hour)
12	Theoretical	14	2.00	28.00
12	Psychosocial problems in cardiovascular diseases	Clinic practice	2.00	28.00
Practicals/Labs		14	2.00	28.00
13	Self study and presentation	Clinic practice	1.00	14.00
Cardiac rehabilitation				
Homeworks		0	0.00	0.00
Projects		0	0.00	0.00
Field Studies		0	0.00	0.00
Midterm Exams		0	0.00	0.00
Materials:		Hastalıklarda Bakım. Nobel Tıp Kitabevi, Adana 2010. Lewis SM, Heitkemper MM, Dirksen SR. Medical Surgical Nursing. Mosby, St. Louis, 2000.		
Others		0	0.00	0.00
Final Exams		Akdemir N, Birol L. İç Hastalıkları ve Hemşirelik Bakımı. Sistem Ofset, Ankara, 2005.		
Total Work Load				90.00
Total work load/ 30 hr		BÇ (Çev eds). Nobel Tıp Kitabevi, İstanbul 2007. Andreoli TE, Carpenter CL. Cecil Essentials of Medicine. Elsevier, Philadelphia, 2006.		
ECTS Credit of the Course				3.00
		2008 Enç N, Yiğit Z, Şenuzun Ergün F, Akın S, Uysal H, İncekara E. Kalp Yetersizliği, Akut Koroner Sendromlar, Hipertansiyon Hemşirelik Bakım Kılavuzu. Türk Kardiyoloji Derneği, 2003. Enç N, Umman S, Ağırbaşı M, Altıok M.G, Ergun F.Ş, Uysal H, İncekara E, Ulusoy S, Baran A.E. Perkütan Koroner ve Valvüler Girişimlerde Hemşirelik Bakım Kılavuzu. Türk Kardiyoloji Derneği, Kasım 2004. Enç N, Yiğit Z, Altıok M: Kalp Yetersizliği El Kitabı, Nobel Tıp Kitapevleri, ISBN: 975-420-443-8, Haziran 2005.		
23	Assesment			

TERM LEARNING ACTIVITIES		NUMBER	WEIGHT
Midterm Exam		0	0.00
Quiz		0	0.00
Home work-project		0	0.00
Final Exam		1	100.00
Total		1	100.00
Contribution of Term (Year) Learning Activities to Success Grade			0.00
Contribution of Final Exam to Success Grade			100.00
Total			100.00
Measurement and Evaluation Techniques Used in the Course			Exam
24	ECTS / WORK LOAD TABLE		

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	5	5	0	4	4	0	0	5	0	0	0	0	0	0	0
ÖK2	5	5	5	0	4	4	0	0	5	4	0	0	0	0	0	0
ÖK3	5	5	4	4	4	4	5	4	5	4	0	0	0	0	0	0
ÖK4	3	4	4	4	5	5	5	4	5	5	0	0	0	0	0	0
ÖK5	4	3	4	4	4	4	5	4	5	5	0	0	0	0	0	0
ÖK6	5	4	4	4	5	4	4	4	5	5	0	0	0	0	0	0
ÖK7	4	4	4	4	5	4	3	4	4	5	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							