

TOROS ÜNİVERSİTESİ

School Of Health Sciences
Nursing And Health Services

Course Information

NURSING OF CHILD HEALTH AND DISEASES					
Code	Semester	Theoretical	Practice	National Credit	ECTS Credit
		Hour / Week			
HEM206	Spring	5	8	9	12

Prerequisites and co-requisites	None
Language of instruction	Turkish
Type	Required
Level of Course	Bachelor's
Lecturer	Assist. Prof. Demet AKTAS, Lecturer Didem Polat Külcü
Mode of Delivery	Face to Face
Suggested Subject	None
Professional practise (internship)	Available
Objectives of the Course	It aims to develop, protect and sustain the health of the child by taking a holistic approach to the child and the family in the direction of the Basic Health Services philosophy.
Contents of the Course	Child health and diseases, Do go to the hospital with children, Chronic and life-threatening illness, Childhood developmental stages, respiratory system diseases, musculoskeletal system diseases, endocrine system diseases, children with oncological problems, neurological system and diseases, congenital heart diseases, drug application in children, liquid-electrolyte balance, nursing process, newborn care, high risk newborn care

Learning Outcomes of Course

#	Learning Outcomes
1	They are open to recognize the normal and risky neonate and give them the necessary care in case of illness
2	Define the difference of pediatric nursing from other nursing areas
3	Describe normal growth and development in healthy children
4	Categorize the nursing approaches to prevent and improve health against factors affecting child health
5	Healthy / sick child can give care in the direction of nursing process
6	Analyzing the data collected from children and families
7	Plan, implement and evaluate nursing interventions according to the diagnosis of child and family,
8	Follows scientific and technological developments in the field of child nursing, explains the importance of research

Course Syllabus

#	Subjects	Teaching Methods and Technics
1	Introduction to Child Health and Diseases, Living in the Hospital with Children, Chronic and Life-threatening Disease, Childhood Accidents, Mental Problems and Behavior Disorders in Childhood	Demonstration, discussion, practice
2	Developmental Periods in Children (Development Periods According to Freud , Developmental Periods in Children (Ericson's Developmental Periods ,Developmental Periods in Children (Piaget's Development Periods)	Demonstration, discussion, practice
3	Normal Newborn and Nursing Care, Evaluation of the New Year, High Risk Newborn and Nursing Care	Demonstration, discussion, practice

4	Drug applications in children	Demonstration, discussion, practice
5	Fluid Electrolyte Balance, Imbalance and Nursing Care	Demonstration, discussion, practice
6	Respiratory System Diseases and Nursing Care	Demonstration, discussion, practice
7	Child with Musculoskeletal System Problem and Nursing Care	Demonstration, discussion, practice
8	Midterm	
9	Child and Nursing Care with Neurological Problem	Demonstration, discussion, practice
10	Endocrine System Diseases and Nursing Care	Demonstration, discussion, practice
11	Child and Nursing Care with GUS Problem	Demonstration, discussion, practice
12	Child with Hematological Problem and Nursing Care, Child and Nursing Care with Oncological Problem	Demonstration, discussion, practice
13	Congenital Heart Diseases and Nursing Care	Demonstration, discussion, practice
14	Immunization in children, Student Seminars	Demonstration, discussion, practice
15	Student Seminars	Demonstration, discussion, practice
16	Final Exam	

Course Syllabus

#	Material / Resources	Information About Resources	Reference / Recommended Resources
1	Çavuşoğlu H. 2011. Çocuk Sağlığı Hemşireliği. Genişletilmiş 9. baskı, cilt 1-2.		
2	Behrman ,Kliegman,Jenson.Nelson Textbook of Pediatrics.17. the Edition,W.B.Saunders Company,2003.		
3	Carroll D.: Quick References To Pediatric Clinical Skills, Prentice Hill Inc., USA,1999		
4	Hockeberry MJ., Wilson D, Wong DL. Wong's Nursing Care of Infant and Children, 7th edition, USA, 2006		
5	Whaleey DL. Wong's Clinical Manual of Pediatric Nursing, USA, 2008		
6	Dağoğlu T., Görak G. Temel Neonatoloji ve hemşirelik İlkeleri, Nobel tıp Kitabevi, İstanbul, 2002		
7	Kavaklı A.Çocukluk Çağlarında Büyüme ve Gelişme, Hilal Matbaacılık, İstanbul, 2007.		
8	Köybaşıoğlu, A., Hasanoğlu, A., Erel, A., ve ark., (Ed. Demirsoy, S.): Çocuk Hastalıklarında Pratik Uygulamalar, Mn Nobel Kitabevi, Ankara, 2000.		

Method of Assessment

#	Weight	Work Type	Work Title
1	40%	Mid-Term Exam	Mid-Term Exam
2	60%	Final Exam	Final Exam

Relationship between Learning Outcomes of Course and Program Outcomes

#	Learning Outcomes	Program Outcomes	Method of Assessment
1	They are open to recognize the normal and risky neonate and give them the necessary care in	1,3,4,5,6,7,9,13	1,2

	case of illness		
2	Define the difference of pediatric nursing from other nursing areas	1,3,4,5,7,8,10,12,13	1,2
3	Describe normal growth and development in healthy children	1,3,4,5,7,9,10,12	1,2
4	Categorize the nursing approaches to prevent and improve health against factors affecting child health	1,3,4,5,7,11,13	1,2
5	Healthy / sick child can give care in the direction of nursing process	1,3,4,5,7,9,10,11,12,13	1,2
6	Analyzing the data collected from children and families	1,3,4,5,7,9,10	1,2
7	Plan, implement and evaluate nursing interventions according to the diagnosis of child and family,	1,3,4,5,7,9,10,11	1,2
8	Follows scientific and technological developments in the field of child nursing, explains the importance of research	1,3,4,5,8,9,10,11,12	1,2

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

Work Load Details

#	Type of Work	Quantity	Time (Hour)	Work Load
1	Course Duration	14	13	182
2	Course Duration Except Class (Preliminary Study, Enhancement)	14	6	84
3	Presentation and Seminar Preparation	1	10	10
4	Web Research, Library and Archival Work	2	10	20
5	Document/Information Listing	0	0	0
6	Workshop	0	0	0
7	Preparation for Midterm Exam	1	15	15
8	Midterm Exam	1	1	1
9	Quiz	0	0	0
10	Homework	0	0	0
11	Midterm Project	0	0	0
12	Midterm Exercise	0	0	0
13	Final Project	0	0	0
14	Final Exercise	0	0	0
15	Preparation for Final Exam	1	15	15
16	Final Exam	1	1	1
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