

Course Title	Code	Semester	Theoretical (hours/week)	Practice (hours/week)	Laboratory (hours/week)	ECTS
Fundamentals of Nursing and Applications	HEM205	2.Year/3. Semester / Autumn	5	8	4	15
Prerequisites	None					
Language of Instruction	Turkish					
Course Type	Compulsory					
learning and teaching techniques of the Course	Lecture, Discussion, Question & Answer, laboratory studies, Observation, Team /Group Work, Role Playing /Dramatization, Practise, Problem /Problem Solving, Brainstorming, Project Design /Management, Other.					
Instructor(s)						
Goal	It helps the students of nursing care within the health system basic theory, concepts, principles and methods related to knowledge, skills, attitudes and role in acquiring the basic philosophy of nursing.					
Learning Outcomes	1. To apply Oral, parenteral and local drug applications on right patient with right drug, with right dose and by the right way successfully 2. To evaluate findings of the patient's life correctly by using the right technique 3. To fulfill Hygiene needs of patients by using the right technique 4. be evaluating patients Physiologically and psychologically, to perform nursing care about pain, sleep, resting problems 5. to create an ability to perform hot and cold applications without complication 6. to attempt appropriate nursing techniques for applications of Diagnosis and cure of the respiratory system, 7. To attempt appropriate nursing techniques to digestive system application 8. to attempt appropriate nursing techniques to Urinary system applications					
Content	To learn Nursing principles and practices of basic concepts , to use of nursing process ,to gain theoretical and applied courses for giving nursing care to the patients at home and in hospital in the hospital environment and in courses.					
References	1-Ulusoy MF, Görgülü RS. Fundamentals of Nursing-Basic Theory, Concepts, Principles and Methods. Volume: I, 5 printing., Ankara, TDFO Ltd.,2001. 2 - Hall İ., Orion Y., Öztürk A. Fundamentals of Nursing. Ankara, GATA Printing House, 1994. 3 - Intimidate A., Mr. F., Kutlu L. Nursing Care Protocols Handbook., Istanbul, Cerrahpasa Publications, 2005. 4 -. J.B. Bache, Armitt C: R., Tobiss J: R. Atlas of Nursing Practice, during the term. Trans.A. Yüksel, Birol Dağ. Istanbul, A.Ş Press Publications, 2003. 5 - Craven R.f., Hirnle J.C. Fundamentals of Nursing Human Health and Function. Ed: Hilton D: L, , England, Lippihon Compan, 1992. 6 - Görgülü S.R. Physical Testing Methods for Nurses. Ankara, Design 2002. 7 - Ertem A., Özcan Ö., Savran I. Basic Nursing Concepts, Principles, Applications., ed. Fatma Akça Ay, Istanbul, İstanbul medical Publishing, 2007.					

**Course Outline Weekly:**

Weeks	Topics
1. Week	The basic concepts and the nursing profession, Related to nursing theories and theorists, Daily individual self-care practices,
2. Week	Nursing process, Body mechanics and patient to be moved Admission, discharge and bed making, Vital Findings,
3. Week	Upcoming Death and Death Care of Individuals, Sleep Problems in Patients with Sleep and approach
4. Week	Asepsis, disinfection and sterilization techniques, infection control nurse,
5. Week	Oral medication and topical drug applications,
6. Week	Parenteral drug administration, drug dose calculation, Physical Examination
7. Week	<b>MIDTERM EXAM</b>
8. Week	Preoperative and Postoperative Care and Follow-up, Contact nurse-patient communication,
9. Week	Health services in Turkey,
10. Week	Respiratory system applications,
11. Week	Digestive system applications,
12. Week	Urinary system applications,
13. Week	Course evaluation and repetition of subjects that are not understood
14. Week	Wound and nursing care
15. Week	<b>GENERAL AGAIN</b>

**Evaluation System**

Mid-Term Studies	Number	Contribution
Midterm exams	1	% 20
Quiz		
Laboratory	1	% 10
Practice	1	% 10
Field Study		
Course Internship (If There Is)		
Homework's		
Presentation and Seminar		
Project		
Other evaluation methods		
Final	1	% 60
<b>TOTAL</b>	4	% 100
Contribution Of Midterm Studies On Grades	3	% 40
Contribution Of Final Exam On Grades	1	% 60
<b>Total</b>		<b>100</b>

**ECTS (Student WorkLoad Table)**

Activities	Number	Duration	Total Work Load
Course Duration (X14 )	14	5	70
Laboratory	14	4	56
Practice	14	8	112
Field Study			
Study Time Of Outside Of Class (Pre-Study, Practice, Etc.)	14	4	56
Presentations (Video shoot/Poster preparation/Oral presentation, Etc.)	4	7	28
Seminars			
Project			
Case study	4	3	12
Role playing, Dramatization	1	3	3
Writing articles, Critique			
Time To Prepare For Midterm Exam	2	13	26
Final Exam Preparation Time	1	15	15
<b>Total Work Load ( hour) / 25(s)</b>	375/25=15		
<b>ECTS</b>	<b>15</b>		

Program Qualifications		Learning outcomes					
		L.O.1	L.O.2	L.O.3	L.O.4	L.O.5	L.O.6
1.	Fulfills the professional roles and responsibilities of nursing.	5	5	5	5	5	5
2.	Carries out nursing practices in line with professional ethical principles and standards.			5			
3.	Uses holistic approach in nursing care, communicates effectively with individuals, families and society.			4			
4.	Bases nursing practices on scientific basis.	5	5	5	5	5	5
5.	In nursing practices, it considers the relevant laws, regulations and legislation.			5	5	5	5
6.	Uses the teaching-learning process in nursing practices.	4	4	4	4	4	4
7.	Uses problem solving, critical thinking and lifelong learning skills.	5	5		5		
8.	Takes part in social events.	5	5	5	5	5	5
9.	Takes part in activities that will contribute to professional development.	5		4	4	4	4
10.	Acts respectfully and be tolerant of human rights in nursing practices.	5	5	5	5	5	5
11.	Considers cultural differences in nursing practices.	5		4			
<b>Contribution to the level of proficiency: 1. Lowest, 2. Low / Medium, 3.Average, 4.High, 5.Excellent</b>							

**The relationship between learning outcomes and the program qualifications of the courses**