

UNIVERSITY OF KYRENIA
FACULTY OF HEALTH SCIENCES
DEPARTMENT OF NURSING (TURKISH PROGRAM)
COURSE CONTENTS

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
AIT101	Atatürk's Principles and the History of Turkish Revolution I	(2,0,0)	2	2	Compulsory Course
<p>The reasons that prepared the collapse of the Ottoman Empire and the Turkish Revolution. Disintegration of the Ottoman Empire, Tripoli War, Balkan Wars, First World War. Armistice of Mudros. The situation of the country in the face of the occupations and the reaction of Mustafa Kemal Pasha, the departure of Mustafa Kemal Pasha to Samsun. The opening of the Turkish Grand National Assembly of the National Struggle. Treaty of sev. The Lausanne Peace Treaty. Atatürk's Principles: Republicanism, Nationalism. Populism, Statism. Secularism, Revolutionism.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
BIL121	Information Technologies	(3,0,0)	3	3	Compulsory Course
<p>The course contains covers the basic concepts of information technologies, software and hardware, operating systems in general, word processing programs, spreadsheet programs, data presentation, internet use in education, the effects of information technologies on social structure and its place in education, information systems security and related ethical issues.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM107	Introduction to University and Nursing	(2,0,0)	2	3	Compulsory Course
<p>Course, university concept and understanding, being a university student, adaptation process to university life, social sensitivity of university youth, life values and personality traits, basic concepts of nursing, nursing care and care, contemporary roles of nurses, career planning in nursing, teamwork and the role of the nurse in the team. and its responsibilities, Nursing Law and Regulation, National and International professional organizations, aims to provide students with knowledge and skills regarding treatment and care, and includes related subjects.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
ING101	English I	(3,0,0)	3	4	Compulsory Course
Introducing yourself, giving personal info, talking about objects, talking about family, describing and talking about buildings and furniture, talking about schedules, talking about routines, ability, asking for and giving directions, talking about food and quantities.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF103	Anatomy	(3,0,2)	4	6	Compulsory Course
The course defines the systems in the human body and the locations and functions of the organs and formations belonging to these systems. In this course, it is aimed to teach human anatomy in relation to body systems and functions. The course content includes introduction to anatomy and basic concepts, general introduction of the human body, musculoskeletal system, nervous system, circulatory system, respiratory system, endocrine system, digestive system, immune system, urinary system, reproductive system.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF109	Physiology	(3,0,0)	3	5	Compulsory Course
The course includes cell physiology, nerve, muscle, blood physiology, central nervous system physiology and physiology of systems such as respiration and circulation. The aim of the course is to study the parts of the organism (cell-tissue-organ-system), the communication between these parts and the relationship of the organism with the environment as a whole; to describe the physical and chemical factors that provide development from the beginning of life and to explain various features and mechanisms that maintain life.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF113	Biochemistry	(2,0,0)	2	3	Compulsory Course
Based on the fundamentals of basic chemistry, the course includes the structure and functions of carbohydrates, proteins, enzymes, lipids and nucleic acids, which are the basic principles of biochemistry. The aim of this course is to provide basic biochemistry information to be used in the field of Health Sciences and to integrate this information with the information in the related field.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF115	Histology	(2,0,0)	2	3	Compulsory Course
<p>The branch of science that studies tissues is called histology. In the course, the histological structure of cells and basic tissues in the human body, the human anatomy and physiology of these tissues are examined. The student learns the histological structure of cells and basic tissues in the human body, and the relationship of these tissues with human anatomy and physiology.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
TUR101	Turkish I: Written Expression	(2,0,0)	2	2	Compulsory Course
<p>Reading passages related to the chapter; grammar studies; vocabulary and translation activities; listening activities; debates on current issues related to the department (Repetition of tenses, Internet history, Health and medicine, passive frameworks, Social issues, Environmental issues, Repetition of modals, Law and punishment, repetition of adjective phrases, Language and Literature, Repetition of noun phrases.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
AIT102	Atatürk's Principles and the History of Turkish Revolution II	(2,0,0)	2	2	Compulsory Course
<p>Abolition of the Sultanate; Proclamation of the Republic; Taking the Election Decision in the First Parliament; Establishment of the People's Party; Ankara Becoming the Capital, Proclamation of the Republic and Reactions; Abolition of the Caliphate (The Emergence of the Problem of the Caliphate and the Events Preparing the Abolition of the Caliphate), Progressive Republican Party and Sheikh Said Rebellion; Law of Takrir-i Sukun; Closing the Progressive Republican Party; İzmir Assassination Attempt), Free Republican Party and Menemen Incident; An Overview of Atatürk-Inönü Separation, Revolutions and Their Goals; Revolutions in Law; 1924 Organization-ı Esasiye Law; Adoption of the Turkish Civil Code; Adoption of Other Basic Laws; Revolutions in Women's Rights, Education and Culture; The Law of Unification of Education; Adoption of the New Turkish Alphabet; New Understanding of History and Language; From Darülfünun to Istanbul University; Fine Arts, Developments in Economics; Late Ottoman Economy; Turkish Economy Congress and Its Results; Economic Activities in the First Years of the Republic; Transition to the Practice of Statism, Revolutions Made in Social Life (Modernization in Clothing: The Law on Wearing Hats; Closure of Lodges, Zawiya and Tombs, Adoption of International Time, Calendar, Numbers, Measurements and Week Holidays; Adoption of the Law on Surnames; Developments), Turkey's Foreign Policy in Atatürk Era; Years 1919-1923; Years 1923-1930, Going to the Second World War and Turkish Foreign Policy 1931-1939,</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
	Principles of Atatürk; General Overview of Atatürk's Principles; Republicanism, Nationalism, Populism, Statism, Secularism, Revolutionism, İsmet İnönü Period (1938-1950); Domestic Policy During the Second World War; Establishment of the Democratic Party, Democratic Party Period (1950-1960); May 27 Military Intervention and National Unity Committee.				

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM110	History of Nursing and Professionalism	(4,0,0)	4	6	Compulsory Course
This course is a course that describes the historical development of nursing and nursing education, its basic concepts and nursing as a professional profession. In this course, the student; Understands the historical development process of nursing, the relationship between the four basic concepts of nursing, human, health and environment with nursing, the framework, characteristics, theory and philosophy of nursing. Course, Nursing and nursing concepts, Historical development of nursing and nursing education in the world, Turkey and Cyprus, ethical and legal situation, Four basic concepts of nursing: human, environment, health/illness, nurse and nursing care concept, Nursing and professionalism : professionalism criteria, professional values, professional socialization, the place of the nurse in the health team, Nursing theories and models, Nursing theorists: Florence Nightingale, Cultural approach in nursing care: “transcultural nursing”.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM112	Pharmacology in Nursing	(2,0,0)	2	4	Compulsory Course
Pharmacology is the science that examines drugs, the mechanisms by which drugs affect biological responses, the pharmacodynamic and pharmacokinetic properties of drugs acting in organ systems, their side effects, toxic effects and drug-drug interactions. The aim of this course is for students to; To enable students to learn the basic concepts of pharmacology, pharmacokinetic and pharmacodynamic properties of drugs, their effects, drug interactions and effects on organ systems with a systematic approach.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
ING102	English II	(3,0,0)	3	4	Compulsory Course

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
Explaining a recipe, ordering food and making requests, comparing things/people/places, talking about now, making suggestions and arrangements, talking about past, giving advice, talking about the future, checking into a hotel.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF110	Pathology	(2,0,0)	2	4	Compulsory Course
Pathology means the science of disease. Explains the causes of diseases and the mechanisms of occurrence of diseases to those who will work in the field of health. The aim of the course is to describe abnormal structural and morphological changes in cells and tissues.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF112	Nutrition	(2,0,0)	2	3	Compulsory Course
In the course content, the importance of carbohydrates, proteins, lipids, vitamins and minerals in healthy nutrition, the chemical structure, properties, classification, functions of carbohydrates, proteins, lipids, vitamins and minerals, sources of carbohydrates, proteins, lipids, vitamins and minerals, daily intake recommendations, excessive intake status, energy metabolism, the importance of water and electrolytes in body functioning, nutrition in special cases, the importance of nutrients in food groups in healthy nutrition will be evaluated.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF128	Microbiology Parasitology	(2,0,0)	2	4	Compulsory Course
Microorganisms are important creatures in human life. For this reason, in the microbiology course, the classification of bacteria, viruses, fungi and parasites that cause disease and the normal flora, which is a barrier to infectious agents, will be discussed. Sterilization and disinfection, in which methods of purification from living organisms that cause disease are explained, are among the important topics of the course as well as therapeutic antibiotherapy. This course aims to teach basic and clinical microbiology-related topics, causative microorganisms, to associate basic information with clinical information in the approach to medical diseases they cause, and to provide training on microbiological tests for laboratory diagnosis of these agents. It gives general information about patients and diseases that may be encountered in professional life and clinics within the scope of medical microbiology.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
TUR102	Turkish II: Oral Expression	(2,0,0)	2	2	Compulsory Course
Spelling, punctuation and composition (punctuation marks, other signs), Spelling, spelling rules (capital letters, spelling of numbers, spelling of abbreviations, spelling of quoted words), Composition (purpose of composition, method of writing composition), plan in composition, introduction, development, result, Expression features, clarity in expression, simplicity in expression, clarity and sincerity in expression, Expression disorders (using synonyms in sentences), Misuse of idioms, Expression styles (explanation, story, concise expression, description, satire, portrait, proof, speech, Verbal expression types (daily and impromptu speech, prepared speech, panel discussion, debate, panel), Written expression types (letter, telegram, greeting, invitation, literary letter), business letters, official letter, petition, report, report, decision, advertisement, conversation, criticism, memoir, travel writing, interview, survey, autobiography, biography, novel, story, fairy tale, fable, theatre, tragedy,drama ,scenario).					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
BDN102	Physical Education	(2,0,0)	2	2	Elective Course
The course includes activities that are programmed towards the targets in order to enable individuals to lead a healthier and higher quality life, with the help of regular and correct exercises, by ensuring the integrity of the body and mind, to improve their abilities, to acquire the right exercise habit, and to have a good posture and appearance.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
BSD101	Digital Game Design	(2,0,0)	2	2	Elective Course
The course covers the history of game design, its basic concepts, graphic realism and pedagogical aspects in games, types and effects of digital games, and digital game design process.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
GSE101	Fine Arts Education: Music	(2,0,0)	2	2	Elective Course
The course includes Classical Western Music, Turkish Music, Jazz, Pop Music, Rock Music.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
KAP110	Career Planning	(2,0,0)	2	2	Elective Course
<p>Career planning course enables students to get acquainted with the business world, different sectors and the requirements of these sectors; It touches on the point of raising awareness among students about the importance of career planning in the preparation process for the business world.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF102	Drama and Education	(2,0,0)	2	2	Elective Course
<p>Course, communication-interaction studies, theoretical study (basic concepts in creative drama: creativity, drama, creative drama, play and theater pedagogy, communication-interaction, role playing, improvisation, action, dramatic play, children's theater etc.), trust-adaptation studies include theoretical work (stages and elements of creative drama), role playing and introduction to improvisation, role playing and improvisation theoretical work (history of creative drama), literary genres and the relationship of creative drama.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF104	Health Protection and Promotion	(2,0,0)	2	2	Elective Course
<p>The course covers health concepts, dimensions of health, conditions and risk factors affecting health, health protection and promotion and the roles of the nurse, healthy lifestyle behaviors, quality of life, holistic health, theories and models related to health and health promotion, national health promotion. and international organizations, health promotion policies and strategies, the development of health behaviors in the community, and health education.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM203	Nursing Ethics	(2,0,0)	2	3	Compulsory Course
<p>The course includes nursing ethical concepts, theories, principles, declarations, nursing laws, regulations and ethical problems encountered in nursing. In this course, it is aimed that the student comprehend the basic information about ethics, gain ethical sensitivity, analyze the problems encountered while providing health care services from an ethical perspective and gain the ability to make ethical decisions.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM205	Fundamentals of Nursing	(5,6,4)	10	16	Compulsory Course

The Fundamentals of Nursing course deals with people and society in their environment with a holistic approach and aims to form the basis for other nursing courses by teaching the principles and techniques of nursing. The course includes basic nursing care and practices. In this context, basic concepts, nursing and professionalization process, healthy hospital environment, infection control, vital signs, drug administration, fluid electrolyte balance, drug administration, blood transfusion, respiratory need and nursing care, healthy and sick individual's need to know movement, warm and cold applications, individual hygiene and nursing care, communication with difficult patients, the need for excretion of healthy and sick individuals (urinary excretion, bowel evacuation), nutrition, metabolism and nursing care, perioperative patient care, wound care, critical thinking and nursing process, sleep and nursing interventions, the concept of death and loss, and nursing interventions.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM207	Communication Skills in Nursing	(2,0,0)	2	4	Compulsory Course

It is a planned course for the development of communication skills, which is a part of the nursing profession. At the end of this course, the student; The concept of communication, the importance of communication in human relations and the factors affecting communication, the basic characteristics and needs of human beings, the cognitive aspect of human and affective process, self, body image, self-esteem, identity concept, self-recognition and awareness, human behavior characteristics, group dynamics and communication in groups. It is aimed to comprehend and apply therapeutic communication and empathy, anger management, conflict and conflict management strategies in interpersonal relationships, communication in special situations and the use of all this information in the field of nursing.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM219	Health Assessment in Nursing	(2,0,0)	2	4	Compulsory Course

The course includes evaluation of body systems. The aim of this course is to examine all body systems, determine normal / abnormal subjective and objective findings, activity, sleep, rest, mental health, evaluation of children and the elderly, health promotion and recording health-related data, and necessary skills related to ethnic and cultural evaluation.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM211	Leadership in Nursing	(2,0,0)	2	3	Elective Course
<p>The course focuses on leadership in nursing and key concepts related to leadership. The content of the course includes the concept and history of leadership, theories, leadership styles, leadership and gender, leadership and effective use of power, visionary leadership, positioning in nursing, taking action for leadership, leadership and participation in politics.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF205	English for Health Sciences	(2,0,0)	2	3	Elective Course
<p>The course is designed to help students improve their English listening, speaking, reading and vocabulary skills. The course aims to give students the chance to learn specific vocabulary and expressions, activate passive vocabulary, learn the English pronunciation of medical terms, and increase fluency and confidence in using English in professional contexts.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM208	Medical Nursing	(5,6,0)	8	14	Compulsory Course
<p>Definition and characteristics of internal medicine nursing, nursing care in chronic diseases, nursing care in nervous system diseases, nursing care in digestive system diseases, nursing care in respiratory system diseases, nursing care in kidney diseases, nursing care in cardiovascular system diseases, nursing care in joint connective tissue diseases, metabolic diseases and nursing care, nursing care in endocrine system diseases, nursing care in blood diseases, cancer and nursing care, nursing care in immune system diseases, skin diseases and nursing care.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM210	Surgical Nursing	(5,6,0)	8	14	Compulsory Course
<p>This course includes theoretical knowledge and practices, including the holistic approach of the surgical patient and accordingly pre-, intra-, post-operative and home care. The course covers the definition of surgery, the types of solutions, its effects on the patient, risk factors, perioperative care, wound healing and nursing care, control of hospital infections, pain and nursing care in surgery, shock in surgery, fluid electrolyte and acid-base balance in surgery, digestive system. surgical diseases and nursing, kidney, urinary tract and male reproductive organs surgical diseases and nursing care, surgical diseases and nursing of the nervous system, surgical diseases and nursing of the respiratory system, surgical diseases</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
<p>and nursing of the cardiovascular system, transplantation and nursing care, breast diseases surgery and nursing, orthopedic diseases and nursing, surgical diseases and nursing of the endocrine system, nursing care of patients undergoing plastic and reconstructive surgery, perioperative care in geriatric patients, ophthalmology nursing, ear-nose-throat diseases and nursing, burn treatment and nursing care, homeostasis.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM214	Education in Nursing	(2,0,0)	2	2	Compulsory Course
<p>This course includes the basic concepts of health education and training, the characteristics of adult education, educational methods and techniques, the use of audio-visual education tools and health education applications. In this course, students; knows and applies the education methods necessary for the health education they will give to the individual and society.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM305	Obstetrics and Gynecology Nursing	(5,6,0)	8	14	Compulsory Course
<p>The course focuses on nursing care in women's health and diseases. The course covers the concepts and theories of women's health, ethical and legal aspects of women's health, sexual health, reproductive health, anatomy and physiology of reproductive organs and the formation of pregnancy, psychological and physiological changes in pregnancy, early and late risky pregnancies, labor and care, postpartum and care, care in risky labor and delivery, family planning and care in infertility, life cycle and menopause, diagnosis and treatment methods in gynecology, structural disorders of reproductive organs and nursing care, genital tract and sexually transmitted infections, reproductive organs good and bad includes benign tumors and nursing care.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM307	Child Health and Diseases Nursing	(5,6,0)	8	14	Compulsory Course
<p>This course, within the framework of holistic nursing approach, normal growth and development characteristics of the child from birth to the end of adolescence, child-family and society interaction, child health and affecting factors, health deviations, the role and functions of nurses in the care of healthy and</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
	health-related children, current approaches. and care models provide information on evidence-based care practices and provide skills in practices in related fields. Course, The state of child health in the world and in Turkey, Growth and development, Child and his family in developmental periods, Adaptation of newborn to extrauterine life, Characteristics and care of normal newborn, Some common problems in newborns, Nursing evaluation of child and family, Immunization, Communication with the child, Respiratory Children with system problems, Children with GI problems, Fluid electrolyte-acid-base balance in infants and children, Drug administration in children, Child with endocrine problem, Child with genito-urinary system problem, Child with hematological oncological problem, Neurological diseases and their management, Circulatory system The child with a problem includes special topics in neonatal nursing.				

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM311	Complementary Treatment and Care	(2,0,0)	2	2	Elective Course
This course is a course that focuses on providing the student with knowledge and skills on the examination of methods used together with modern medicine in the protection and promotion of the health of the individual, family and society. By defining complementary therapies, the role of the nurse in complementary methods aims to provide the student with knowledge and skills about complementary methods such as therapeutic touch, massage aromatherapy, acupressure, acupuncture, shiatsu, reflexology and music.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM313	Diabetes Nursing	(2,0,0)	2	2	Elective Course
The aim of this course is to provide students with knowledge and skills on the management and education of individuals with diabetes, and to provide information on national and international progress in diabetes nursing. Course content; Definition, epidemiology, classification and diagnostic criteria of diabetes. Roles and responsibilities of the diabetes nurse. Evaluation of individuals with diabetes, principles of treatment in diabetes. Medical nutrition therapy in diabetes. Diabetes and exercise. Oral antidiabetic drug therapy. Insulin therapy. Diabetes and exercise. Acute complications of diabetes. Chronic complications of diabetes, foot care in diabetes. Diseases associated with diabetes and its management. Psychosocial problems and nursing approaches in diabetes.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM317	Geriatric Nursing	(2,0,0)	2	2	Elective Course

The aim of the course is to provide the necessary knowledge and skills about the aging process and the biological, psychological and social changes that occur in this process and its reflections on nursing care. Course, basic principles of geriatrics, definition of geriatrics. Elderly population, theories of aging. Approach to elderly patients, general condition assessment. Physiological changes in old age. Quality of life in geriatrics. Nutrition and fluid balance in the geriatric patient. Communication with geriatric patients. Geriatric diseases. Prevention of home accidents and falls. Medication use. Psychosocial needs of geriatric diseases. It includes geriatric rehabilitation topics.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM319	Palliative Care Nursing	(2,0,0)	2	2	Elective Course

Recognition of physiological, psychosocial and spiritual problems in the patient and his family who need palliative care in the palliative care process, and the care process, to gain the necessary knowledge and skills in the application of effective coping methods with the bereavement period. Course, Palliative care, hospice and supportive care. Palliative care team. Holistic approach in palliative care: symptom management. Holistic approach in palliative care: psychological care. Holistic approach in palliative care: spiritual care. Problems in the care of palliative care patients, caregiver family burden. Support for mourning lost. Includes palliative care ethics and legal issues.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF303	Health Sciences English I	(2,0,0)	2	2	Elective Course

The course is designed to help students improve their English listening, speaking, reading and vocabulary skills. The course aims to give students the chance to learn specific vocabulary and expressions, activate passive vocabulary, learn the English pronunciation of medical terms, and increase fluency and confidence in using English in professional contexts.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM312	Mental Health and Diseases Nursing	(5,6,0)	8	14	Compulsory Course

This course teaches to gain the skills of preventive, curative and rehabilitative nursing approaches for physical, social and mental problems and to improve the coping powers of the individual by taking into

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
	<p>account the conceptual knowledge of the protection, development and improvement of mental health and the variables that affect mental health. Course, Mental health and illness concept. Historical development and roles and responsibilities of psychiatric nursing. Community mental health nursing, Mental developmental stages and childhood mental health problems. Psychosexual, psychosocial and mental development theories. According to the psychodynamic approach, the psychic structure and the ego's defense mechanisms. The therapeutic environment and therapeutic communication. Consultation liaison psychiatric nursing. Emotional responses to physical illness and its approach. Evaluation of mental status and symptoms and disorders in psychiatric diseases. Stress, anxiety and coping. Anxiety disorders and nursing approach. Personality disorders and nursing approach. Organic mental disorders and nursing approach. Dissociative disorders and nursing approach. Somatoform disorders and nursing approach. Schizophrenia and other psychotic disorders and nursing approach. Sleep disorders and nursing approach. Sexual health, sexual dysfunctions and nursing approach. Eating disorders and nursing approach. The concept of crisis and crisis intervention. Emergency psychiatric conditions and nursing approaches. Mood disorders and nursing approach. Psychoactive substance use disorder and nursing approach. The treatments used in the field of mental health and psychiatry and the role of the psychiatric nurse. It includes legal and ethical issues in psychiatric nursing.</p>				

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM314	Public Health Nursing	(5,6,0)	8	14	Compulsory Course
	<p>The course examines the nursing process, which is necessary for the protection and improvement of the physical, mental and social health of the individual, family and society, home care and reintegration to the society, and the correction of negative conditions that affect health, within the basic health services approach and ensures that it is put into practice. Course, Basic concepts in public health. Roles of the public health nurse. Past, present and future of public health nursing. Population and health. Basic health services. Health organization in Turkey and the TRNC. Environmental health. Getting to know the community and visiting the home. family health. Healthy lifestyle behaviors. Health education. Reproductive health and status of women. maternal deaths. Infant deaths. School health nursing, adolescent health nursing. Work health. Overview of at-risk groups (male, elderly). Preventive and rehabilitative services in the elderly. Poverty and health. Community mental health. It includes rehabilitation nursing topics.</p>				

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM316	First Aid and Emergency Nursing	(2,0,0)	2	2	Compulsory Course
First aid, disaster and transportation principles will be explained to the nursing student for the sick and injured people they will encounter in their professional life.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM403	Research in Nursing	(2,0,0)	2	3	Compulsory Course
It includes the concepts of knowledge, science, research and technology, components of scientific research, time management and planning, literature review, ethical principles, scientific methods in research (qualitative and quantitative), research project and report preparation, laboratory safety. It covers the questions to be asked in the scientific research process, what the qualitative and quantitative approaches to finding answers are and how to use them.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
SBF401	Biostatistics	(2,0,0)	2	2	Compulsory Course
Biostatistics is a branch of science that includes the applications of mathematical-statistical techniques in medicine and health sciences, makes adaptations specific to this field, and produces new techniques. It is used extensively in the planning of all health-related research, statistical evaluation and interpretation of findings. Biostatistics course provides basic information about these techniques.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM407 HEM408	Fundamentals of Nursing Practice	(2,20,0)	12	23	Elective Course
This course includes basic nursing care and practices. Care concept. Daily living activities model. Heart failure. Digestive system applications. Ensuring tissue integrity. Pressure sores. Chronic renal failure. Excretory system applications. Stoma care. Parenteral drug administrations. blood transfusion. Oxygen therapy. Urinary system applications. Professional values in nursing.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM409 HEM410	Internal Medicine Nursing Practice	(2,20,0)	12	23	Elective Course
This course includes concepts, principles of care and clinical studies related to the prevention, treatment, nursing care and rehabilitation of internal diseases.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM411 HEM412	Surgical Diseases Nursing Practice	(2,20,0)	12	23	Elective Course
In line with the understanding of preventive health services, this course provides knowledge and skills about the basic principles of surgery, the diseases of the systems that require surgical intervention, and nursing care with a holistic approach. This course provides students with current theoretical, evidence-based and applied knowledge specific to the field of surgical nursing; It aims to provide surgical patients with the ability to provide nursing care with a holistic understanding and a systematic approach.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM413 HEM414	Obstetrics and Gynecology Nursing Practice	(2,20,0)	12	23	Elective Course
This course is a whole consisting of practical and theoretical courses that examine the physical problems of women in pregnancy, childbirth, postpartum period and gynecological diseases in all life stages from healthy human insemination to old age. It includes the ability to protect the health of women, fetuses and newborns, to identify and care for risky pregnant women and to apply nursing approaches, to evaluate normal and deviating situations in labor, to think critically and to apply birth control methods.					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM415 HEM416	Child Health and Diseases Nursing Practice	(2,20,0)	12	23	Elective Course
At the end of this course, in line with the philosophy of holistic and family-centered-atraumatic care, the student will be able to integrate the basic knowledge and principles of child health with the roles and functions of pediatric nursing, to address the healthy/sick child and his family with a holistic approach, to develop, protect and maintain the health of the child and his family. learns nursing roles and functions related to					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM417	Mental Health and Diseases	(2,20,0)	12	23	Elective Course
HEM418	Nursing Practice				

This course teaches to develop the skills of preventive, curative and rehabilitative nursing approaches and coping powers of the individual by taking into account the conceptual knowledge of the protection, development and improvement of mental health and the variables that affect mental health. At the end of the course, the student will be able to define and apply the concept of human and mental health, the dynamics affecting human mental health, and the roles of psychiatric nurses in the protection of mental health. Will be able to discuss the concepts of mental health, illness and protection by customizing them to the field of psychiatric nursing. Will be able to formulate the nursing process on sample cases in line with the roles of the psychiatric nurse in order to protect mental health. He will have the responsibility of transferring the nursing process to the field of practice. He/she will apply the nursing process by evaluating healthy individuals and families in the society, and the patient in general clinics and psychiatry clinics with a holistic perspective.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM419	Public Health Nursing Practice	(2,20,0)	12	23	Elective Course
HEM420					

This course examines the nursing process for the protection and improvement of the physical, mental and social health of the individual, family and society, and for reintegrating them into society and for adverse conditions affecting health.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM427	Social Responsibility Practices in Nursing	(2,0,0)	2	2	Elective Course

This course includes creating social awareness, writing projects, getting to know civil societies and working together, developing creative projects, taking part in professional projects and practices. The aim of this course is to contribute to the students' observation of the social problems they live in, and their ability to realize their responsibilities towards the society in a teamwork and at the same time by taking individual initiative.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM429	Palliative Care Nursing	(2,0,0)	2	2	Elective Course
<p>Recognition of physiological, psychosocial and spiritual problems in the patient and his family who need palliative care in the palliative care process, and the care process, to gain the necessary knowledge and skills in the application of effective coping methods with the bereavement period. Course content; Palliative care, hospice and supportive care. Palliative care team. Holistic approach in palliative care: symptom management. Holistic approach in palliative care: psychological care. Holistic approach in palliative care: spiritual care. Problems in the care of palliative care patients, caregiver family burden. Support for mourning lost. Palliative care ethics and legal issues.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM422	Nursing Management	(2,0,0)	2	4	Elective Course
<p>The students taking the course should know the environment where the nurse manager works, to define the management, to have knowledge about legal / ethical / professional issues, to learn the management models, the roles and responsibilities of the manager nurse, the organization of the health system and the hierarchical structure of nursing management, strategic planning in nursing management, being able to do, nursing. organization in management, managerial problem solving, change in nursing management, emphasis on care delivery models, delegating methods, hospital budget and expenditures, risk management, performance evaluation and total quality management.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM406	Ethical Decision Making	(2,0,0)	2	3	Elective Course
<p>Course, Roles, Responsibilities and Obligations of Nurses, Legal Aspects of Nursing, Basic Human Rights and Legal Aspects, Right to Health, Patient Rights, Nursing and Values, Ethics and Nursing, Care Ethics, Ethics, Ethics, Ethical Classification, Universal Ethical Principles, Nursing Ethical Codes, Ethical Dilemmas and Their Solutions, Definitions and Terms (Ethical Uncertainty, Ethical Problem, Ethical Dilemma), Ethical Theories, Ethical Decision Making Process, Ethical Sensitivity, Medical Developments and Ethical Aspects and Malpractice.</p>					

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM428	Social Responsibility Practices in Nursing	(2,0,0)	2	3	Elective Course

The course includes creating social awareness, writing projects, getting to know civil societies and working together, developing creative projects, taking part in professional projects and practices. The aim of this course is to contribute to the students' observation of the social problems they live in, and their ability to realize their responsibilities towards the society in a teamwork and at the same time by taking individual initiative.

Course Code	Course Name	(T,A,L)	Credit	ECTS	Compulsory/Elective
HEM430	Urogynecology Nursing	(2,0,0)	2	3	Elective Course

The aim of the course is to gain knowledge and skills on the development and maintenance of continence, the evaluation of the patient with lower urinary tract symptoms and their family, treatment methods and nursing approach. This course covers the knowledge and practices related to the diagnosis, treatment and rehabilitation of the physical and psychosocial care needs of women and their families with lower urinary system symptoms with a holistic approach.

T: Ders Saati (saat/hafta)

U: Uygulama Saati (saat/hafta)

L: Laboratuvar Saati (saat/hafta)

T: Lecture Hour (hrs/week)

A: Application Hour (hrs/week)

L: Lab Hour (hrs/week)