		ECTS COURSE DESCRIPT		RM					
		PART I (Senate Appre	oval)						
Offering School	Antalya Bilim University Faculty of Health Sciences				Offering Department Nursing				
	Nursing				D epartment				
Program(s) Offered to									
~	D 11' YY 1	4.27	Comme Co. I.						
Course Name	Public Heal License	th Nursing	Course of Type of		HEM417 Compulso	NPV/			
Level of Course Language of	License					лу			
Instruction	Turkish			ECTS Credits 5					
Hours per Week	Lecture:	5 Pra	0		Studio:		0		
nours per week	Laboratory:	0 Re	citation:	0		Other:			
Pre-requisites	HEM117, I	HEM122, HEM124	Co-requisites None						
Registration Restriction	None			Grading	g Mode	Letter Grade			
Educational Objective	health needs	The aim of this course is; To train nurses who can use the basic knowledge, concepts and principles of the science of public health nursing in line with health needs of the society, the health care system of the country and the philosophy of our college, who take professional nursing roles at every stage health and illness, develop, maintain and protect the health of individuals, community groups and society from diseases.							
Course Description									
	LO1	Can tell the basic philosophy of public health nursing							
	LO2	Be aware of the areas where the public health nurse serves							
Learning Outcomes	LO3 LO4	Know the changing and evolving role of the public health nurse Can give correct and effective health education							
		Can express the responsibility of public health nurse in health ec							
	LO5								
		PART II (Faculty Board A	pproval)	ÖC1	ÖC2	ÖC2	ÖC4	ÖC5	
		Program Outcomes Ability to communicate effectively with oral, written and visual	nethods, report	ÖÇ1	ÖÇ2	ÖÇ3	ÖÇ4	ÖÇ5	
	PO1	writing and presentation.		V	√	✓	✓	✓	
	PO2	Ability to work effectively both individually and in disciplinary disciplinary teams.			\checkmark		\checkmark		
Basic Outcomes (University-wide)	PO3	Awareness of the necessity of lifelong learning and the ability to information, to follow developments in science and technology, a constantly renew itself.			✓				
	PO4	Information about project management, risk management, innov change management, entrepreneurship, and sustainable develop							
	PO5	Awareness about sectors and ability to prepare business plans.		✓			✓		
	PO6	Awareness of professional and ethical responsibility and acting in accordance with ethical principles.			\checkmark	✓	\checkmark	\checkmark	
	PO7	To have universal thoughts and values		✓	✓	✓	✓	√	
Faculty Specific Outcomes	PO8	To be committed to academic and ethical values,			✓		✓	✓	
	PO9	To provide qualified education, research and consultancy servic information and technology standards	es at universal			✓	✓	✓	
	PO10	To be open to new goals, strategies and action plans that will take undergraduate and graduate education / training programs and scientific studies further			✓	✓	✓		
	PO11	To support, maintain and increase interdisciplinary / multidisciplinary studies in the services provided.			✓	✓	✓	√	
	PO12	To contribute and develop health policies for the benefit of the country.			✓	✓	✓	✓	
	PO13	Using theoretical, evidence-based and applied knowledge in the with a holistic and systematic approach to the individual, family Gives culturally sensitive nursing care, evaluates and records the	and society; e effect of care.	✓	✓	✓	✓	✓	
	PO14	It determines the health education needs of the individual, family and provides training and consultancy in this direction.	and society,			✓	✓	✓	
	PO15	Uses problem solving, decision making, critical thinking and lead the field of nursing.	lership skills in				✓		
	PO16	Communicates by expressing her opinions, having the ability to individually and make independent decisions.		✓			✓		

Program Specific Outcomes

PO17	Respects human rights and dignity by acting in accordance with the relevant legislation, professional values and ethical principles in nursing education, practice, research and management	✓	✓	✓	✓	✓
PO18	It works in cooperation with disciplinary and interdisciplinary team members.	✓	✓	✓	✓	✓
PO19	Uses information and care technologies in nursing education, practice, research and management.	✓	√	√	✓	✓
PO20	In line with the lifelong learning approach, he / she reaches scientific and current information specific to the field of nursing, evaluates the accuracy, validity and reliability of the information		✓		✓	✓
PO21	If fulfills the responsibility of producing scientific knowledge specific to nursing by participating in all kinds of research, projects and activities that will contribute to individual and professional development.		✓	✓	✓	✓
PO22	Uses at least one foreign language at a level to reach scientific information and communicate effectively.	✓		✓	✓	✓

	Subject	Week	PART III (Depar Details of C	Course Conten		LO1	LO2	LO3	LO4	LO5
	S1	1	Multifactorial approach to protection levels, health an	health and dise	ease, health					
			public health and public health nursing.		A1/A4	A1/A4	A1/A4	A1/A4	A1/A4	
			public health issues in Turkey, family health, home visits,							
	S2	2	prenatal, delivery and postnatal maternal and child health in the functions of public health nurses.							
					A1/A4	A1/A4	A1/A4	A1/A4	A1/A4	
	S3	3	Functions of the community health nurse in 0-6 age pediatric health. Functions of the public health nurse in							
	33	3	school child and adolescent health.		A1/A4	A1/A4	A1/A4	A1/A4	A1/A4	
	S4	4	Control of infantions disco		ination comicae		711/711	711/711	711/711	71771
	54	4	Control of infectious diseases and immunization services.			A1/A4	A1/A4	A1/A4	A1/A4	A1/A4
	S5	5	Adult and elderly health	Adult and elderly health		41/44	41/44	11/14	4.1/4.4	41/44
Course Contents,						A1/A4	A1/A4	A1/A4	A1/A4	A1/A4
Contribution of Course	S6	6	Community nutrition			A1/A4	A1/A4	A1/A4	A1/A4	A1/A4
Contents to Learning Outcomes, and Methods					11771			117711		
for Assessing Learning	S7	7	Midterm Exam							
of Course Contents	S8	S8 8 School health services and school nursing								
	50	0	School health services and school hursing			A1	A1	A1	A1	A1
	S9	9	Violence and abuse in the family and community.			A1	A1	A1	A1	A1
	S10	10	Mental health in the community							
	510	10		A1	A1	A1	A1	A1		
	S11	11	Early diagnosis of public health nursing - Role and functions in community screenings				A1	A1	A1	A1
	S12	12	Early diagnosis of public h	_	Role and					
			functions in community screenings			A1	A1	A1	A1	A1
	S13	13	Health and follow-up of persons with disabilities			A1	A1	A1	A1	A1
						AI	Ai	Ai	AI	Al
	S14	S14 Planning discharge and home care				A1	A1	A1	A1	A1
	S15	15	Final exam							
	No		Type Weight			Imp	lementatio	n Rule	N	lake-Up Rule
								Students who cannot take the		
	A1	Exam-Final Jury	Final Project 60%		Exams are held with closed book and notes.		and whose excuse is accepte			
						and notes.			by the Unit Board take the	
	A2	Quiz							11//1831	
Assessment Methods,	A3	Homework								
Weights in Grading Scheme, Implementation						. 11 1				
	A4	Midterm			40%	process	ct exams tha sed until the m period are	midterm		
Scheme, Implementation	A4 A5	Midterm Project			40%	process	sed until the	midterm		
Scheme, Implementation	A5 A6	Project Presentation			40%	process	sed until the	midterm		
Scheme, Implementation	A5 A6 A7	Project Presentation Attendence/Inters	action		40%	process	sed until the	midterm		
Scheme, Implementation	A5 A6	Project Presentation	action		40%	process	sed until the	midterm		
Scheme, Implementation and Make-Up Rules	A5 A6 A7 A8	Project Presentation Attendence/Inters Field Work Others	action		40%	process	sed until the	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement	A5 A6 A7 A8	Project Presentation Attendence/Inters Field Work Others			40%	process	sed until the	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others			40%	process	sed until the	midterm	BDS" in the	e regulation.)
Scheme, Implementation and Make-Up Rules	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	TOTAL stem ("DDS" in the regulation. nethod/system, not listed above			process	sed until the m period are	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	TOTAL stem ("DDS" in the regulation.		↓ y the Faculty Men	process	Relative Ector (This m	midterm		
Scheme, Implementation and Make-Up Rules	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	TOTAL stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range	e, determined by	y the Faculty Men \$ Success Coefficient 4,00	process exai	Relative Ector (This m	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement of Learning Outcomes	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range 95-100 85-94	Letter Success Note A+ A A-	y the Faculty Men Success Coefficient 4,00 4,00 3,70	process exai	Relative Ector (This m	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement of Learning Outcomes	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range 95-100 85-94 80-84 75-79	Letter Success Note A+ A A- B+ B	y the Faculty Men \$ Success Coefficient 4,00 4,00 3,70 3,30 3,00 3,00	process exai	Relative Ector (This m	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement of Learning Outcomes	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range 95-100 85-94 80-84 75-79 65-74 60-64	Letter Success Note A+ A A- B+ B B B- C+	y the Faculty Men S	process exai aber / Instruc Success Ass Successful Successful Successful Successful Successful Successful Successful	Relative Ector (This m	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range 95-100 85-94 30-84 75-79 65-74	Letter Success Note A+ A B+ B B-	y the Faculty Men \$ Success Coefficient 4,00 4,00 3,70 3,30 3,00 2,70 2,30 2,00	process exai aber / Instruc Successful Successful Successful Successful Successful Successful	Relative Ector (This m	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement of Learning Outcomes	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	TOTAL stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range 95-100 85-94 80-84 75-79 65-74 60-64 55-59 50-54 45-49	c, determined by Letter Success Note A+ A A B+ B B- C+ C C- D+	y the Faculty Men S	process exai bber / Instruc Successful	Relative E ctor (This m	midterm		
Scheme, Implementation and Make-Up Rules Evidence of Achievement of Learning Outcomes	A5 A6 A7 A8 A9	Project Presentation Attendence/Inters Field Work Others	### TOTAL stem ("DDS" in the regulation. nethod/system, not listed above Success Grade Range 95-100 85-94 80-84 75-79 65-74 60-64 55-59 50-54	e, determined by Letter Success Note A+ A A- B+ B B- C+ C C-	y the Faculty Men \$ Success Coefficient 4,00 4,00 3,70 3,30 2,70 2,70 2,30 2,00 1,70 1,30 1,00	process exai successful Passes	Relative E ctor (This m	midterm		

	1	Lecture		on the board or presentation. San	xplained by writing with a computer uple questions are the lesson.	56			
	2	Interactive Lecture							
	3	Recitation							
	4	Laboratory							
	5	Practical							
aching Methods,	6	Field Work							
udent Work Load	Time expected to be allocated by student								
	7	Project							
	8	Homework							
	9	Pre-class Learning of Course Mater	•	arned before being e classroom.	14				
	10	Review of Course Material	Topics are repeat exams and	56					
	11	Studio							
	12	Office Hour			One-on-one meeting with the faculty member				
		Calculated ECTS Credit(s)	Max.	Min.	Grand Total	154			

	Name Surname	
Instructor	E-mail	
	Phone Number	
	Office Number	
	Office Hours	
	Mandatory	
Course Materials	Recommended	Lundy, K.S., Janes, S.(2001).Community Health Nursing: Caring For Th Health.Jones and Bartlet Pub. Güler Ç. ve Akın A. (Ed.) (2006). Halk Sağlığı Temel Bilgiler, Hacettep Özvarış Ş.B.(2001).Sağlık Eğitimi ve Sağlığı Geliştirme. Hacettepe Halk
Other	Scholastic Honesty	Violations of scholastic honesty include, but are not limited to cheating, plagiarizing, fabricating information or citations, facilitating acts of dishouthers, having unauthorized possession of examinations, submitting work another person or work previously used without informing the instructor, tampering with the academic work of other students. Any for of scholast dishonesty is a serious academic violation and will result in a disciplinary is explained in Article 25 of the Directive on Associate and Undergradua Programs of Antalya Bilim University.
	Students with Disabilities	Reasonable accommodations will be made for students with verifiable di
	Safety Issues	
	Flexibility	Circumstances may arise during the course that prevents the instructor fr fulfilling each and every component of this syllabus; therefore, the syllab subject to change. Students will be notified prior to any changes.