ECTS COURSE INTRODUCTION FORM												
SECTION I (Senate Approval)												
Faculty / School Opening	Antalya Bilim University - Faculty of Health Sciences			Section Opening the	he Midwifery Department							
the Course	Midwifery Department			Course					1			
Program / s Taking the	The state of the s				——————————————————————————————————————				_			
Course												
Course name	Midwifery F	Philosophy and Basic Concepts		Lesson code	EBE103							
Course Level	License			Course Type	Theoretical							
Language of Instruction	Turkish			ECTS Credits	3							
W 11 C W	Lesson:		olication:		Studio:							
Weekly Course Hours	Lab:	U	sentation- ture:		Other:							
Prerequisite / s	No			Side conditions								
Registration Restriction	No			Grading Type	Letter grade							
The aim of lesson	The aim of the course is to teach the student the development of the midwifery profession, individual and professional values, professional responsibilities. To facilitate the adaptation to higher learning by raising awareness about the midwifery profession and improving the taste of the profession.							facilitate				
Course content												
	LO1	Establish a relationship between human and human basic concepts.				-	-					
	LO2	Knows the basic concepts of profession and occupation										
Learning Outcomes		LO3 Comprehend the cultural / social, professional roles and expectations related to the profession and their aspects reflected in practice.										
<u> </u>	LO4											
	LO5 LO6	Can prepare the student for her professional role Recognize the midwifery profession and develop a professional pers	snective.									
	100	II. DEPARTMENT (Faculty		oval)								
	No	Program Outcomes		LO1	LO2	LO3	LO4	LO5	LO6			
	PO1	Ability to communicate effectively with oral, written and visual met	thods, report	✓					✓			
		writing and presentation. Ability to work effectively both individually and in disciplinary and	multi-	*	1		√	√				
	PO2	disciplinary teams.		Y		•						
Basic Outcomes	PO3	Awareness of the necessity of lifelong learning and the ability to acc Information about project management, risk management, innovati					√	Y				
	PO4	management, entrepreneurship, and sustainable development.					_	✓				
	PO5	Awareness about sectors and ability to prepare business plans.					V					
	PO6	Awareness of professional and ethical responsibility and acting in a ethical principles.	ccordance with	\checkmark	\checkmark	✓	✓	\checkmark	\checkmark			
	PO7	To have universal thoughts and values		√	√	√	✓	✓	√			
	PO8	To be committed to academic and ethical values,	✓		√	√	√	✓				
Faculty / School Outcomes	PO9	To provide qualified education, research and consultancy services a information and technology standards		✓	✓	✓	✓	✓				
	PO10	To be open to new goals, strategies and action plans that will take us and graduate education / training programs and scientific studies fu	✓	✓	✓		✓					
	PO11	To support, maintain and increase interdisciplinary / multidisciplin the services provided.			✓		✓	✓				
	PO12	To contribute and develop health policies for the benefit of the coun	✓	✓	✓	✓	✓	✓				
	PO10	Using theoretical, evidence-based and applied knowledge in the field	d of midwifery, it		✓	✓	✓	✓	✓			
	PO11	Within the scope of basic health services, it carries out immunizatio child care and follow-up, infectious disease control programs.	on and 0-6 age		✓	✓	✓		✓			
Program Special Outputs	PO12	Provides necessary midwifery care to women, family and society, evrecords the effect of the care given.	valuates and			✓		✓	✓			
	PO13	It determines the health education needs of women, family and sociorelated to health. In this direction, it provides training and consultate				✓		✓				
	PO14	Communicates by expressing her opinions, having the ability to wor and make independent decisions.				✓		✓				
	PO15	Respects human rights and dignity by acting in accordance with the legislation, professional values and ethical principles in midwifery e practice, research and management	✓	✓	✓	✓	✓	✓				
	PO16	It works in cooperation with disciplinary and interdisciplinary team	n members.			✓		✓	✓			
	PO17	It fulfills the responsibility of producing scientific knowledge specifi by participating in all kinds of research, projects and activities that to individual and professional development.				✓		✓	✓			
	PO18	Knowing the necessity of lifelong education in his personal and prof	fessional develop		✓	✓	✓	✓	✓			
	PO19	Uses at least one foreign language at a level to reach scientific inform communicate effectively.	✓	√	✓	✓	√					

Section Processing Section Process Process of professionalization ALAZ ALAS ALAZ ALA	III. DEPARTMENT (Department Board Approval)											
Trush Salpins		No	Week	Subject Description	ı	LO1	LO2	LO3	LO4	LO5	LO6	
Section Sect		S1	1	Philosophy of midwifery and the mid-	wifery profession	A1	A1	A1	A1	A1	A1	
Section Sect		S2	2			A1/A2/A4					A1/A2 /A4	
Section Sect		S3	The state of the s		A1/A2/ A4/ A8							
Taught Soliyers, Contribution of Soliyers S Discussion of maleritary prelication in our country A1/A2 Ad A A1/A2 Ad A A1/A2 Ad A A2/A2		S4	4 Discussing midwifery education in the world		A1/A2/ A4/ A8	1						
Cutrifugation of Subjects to Learning ductions Subjects Subj	Tourská Coskinska	S5	5 Discussion of midwifery education in our country		A1/A2/ A4/ A8	A1/A2/	A1/A2/	A1/A2/	A1/A2/	A1/A2/		
Methods	Contribution of Subjects	S6	6	0 1		A1/A2/ A4/ A8	A1/A2/	A1/A2/	A1/A2/	A1/A2/	A1/A2/	
Second S	and Learning Assessment	S7	7	Discussing the lost roles of the midwifery profession and		A1/A2/ A4/ A8	A1/A2/	A1/A2/	A1/A2/	A1/A2/	A1/A2/	
No	Wiethods	S8	8			A1/A2/ A4/ A8	A1/A2/	A1/A2/	A1/A2/	A1/A2/	A1/A2/	
State		S9	9			A1/A2/ A4/ A8						
S11		S10	10		* *	A1/A2/ A4/ A8						
S12 12		S11	11	support systems		A1/A2/ A4/ A8	A4/ A8	A4/ A8	A4/ A8			
Side 14 Constitut, quality of life professionalisms, assertiveness and Al Al Al Al Al Al Al A		S12	12		s-coping concepts,	A1/A2/ A4/ A8						
No Type Weighty Application Rule Consequence		S13	13	Loss, mourning, death cor	ncepts	A1/A2/A4	1				A1/A2 /A4	
No. Type Weighty Application Role Compensation Role Co		S14	14			A1/A2/A4	1				A1/A2 /A4	
A1 Exam		No				Application I						
Methods, Impact Weight on Course Notes. Application and Make-up Rules Ad Midterm Ad Project A6 Project A7 Participation Interaction A7 Participation Interaction A8 Class / Lab. / Field Work A9 Other TOTAL 100% Proof Achievement of Learning Outcomes Letter Grade Determination Method A8 Torse (Course Notes), a student has to coilcut a target percentage out of 100 points set by the Scuture teaching the course, and the veight given to each teaching assessment method. To pass the course, a student has to coilcut a target percentage out of 100 points set by the Scuture teaching the course, and the class average is taken into account when finding this target percentage. Letter Grade Determination Method A8 Type Back issued to pain average of each student is calculated with the weight given to each teaching assessment method. To pass the course, a student has to coilcut a target percentage out of 100 points set by the Scuture teaching the course, and the class average is taken into account when finding this target percentage. Letter Grade Determination Method A8 Type Back issued to pain average of each student is calculated with the weight given to each teaching assessment method. To pass the course, and the class average is taken into account when finding this target percentage. Another method to be determined by the Faculty Member / Staff (This method is explained below) The period planned to be reserved by the instructor 1 Class Course 1 Class Course The period planned to be reserved by the instructor 1 Class Course Provided the course, and the class average is taken into account when finding this target percentage. 1 Class Course The period planned to be reserved by the instructor 1 Class Course 1 Class Course 1 Class Course 1 A weeks x 2 lessons x 1 hour 2 Self-inded Work The period planned to be reserved by the student A Lab A Lab A Lab A Deplection		A1			One final exam is applied. Exam an excuse dates are announced by the faculty. the Board			and whose excuses are accepted by of the Unit, take the make-up exam				
Methods, Impact Weights on Course Notes, Application and Make-up Rules Ad Midterm 25% One midtern exam (visa) is applied. Exam does are amounted by the facility of the facil		A2	Quiz (Quiz)									
Rules A5 Project A6 Presentation A7 Participation / Interaction A7 Participation / Interaction A8 Class / Lab. / Field Work A9 Other TOTAL 100% Each lesson topic is tested with at least one exam question. The weighted goade poin surveyer of each student is calculated with the weight given to each teaching assessment method. To pass for examing Outcomes Bethe lesson topic is tested with at least one exam question. The weighted goade poin surveyer of each student is calculated with the weight given to each teaching assessment method. To pass the curve, a student has to collect a target percentage, out of 100 points set by the fecture teaching the course, and the class average is taken into account when finding this target percentage. Bit of Type Another method to be determined by the Faculty Member / Staff (Thas method is explained below) Total Hours The period planned to be reserved by the instructor 1 Class Course 1 Veeks x 2lessons x 1 hour 28 Teaching Methods, Estimated Student Load Field Work The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons 1 hour is reserved for students' 10 Course Repetition 11 Studio 12 Office Hours 1 Hour is reserved for students' 14 Lab. 15 Lours pre-lesson preparation	Methods, Impact Weights on Course Notes,				25%	applied. Exam dates are	e midlerin exam (visa) is excuse and blied. Exam dates are announced Board of the			d whose excuses are accepted by the the Unit, take the make-up exam on		
A7 Participation/Interaction A8 Class / Lab. / Field Work A9 Other TOTAL Back lesson topic is tested with at least one exam question. The weighted grade point average of each student is calculated with the weight given to each teaching assessment method. To pass the course, a student has to collect a target percentage out of 100 points set by the lecturer teaching the course, and the class average is taken into account when finding this target percentage. Letter Grade Determination Method No Type Explanation Total Hours The period planned to be reserved by the instructor 1 Class Course 1 Aveeks x 2 lessons x 1 hour 2 Interactive Lesson 3 Problem solution 4 Lab 5 Application 6 Field Work The period planned to be reserved by the student to the class and the second to the period planned to be reserved by the student to the period planned to be reserved by the student to the period planned to be reserved by the student		A5	Project			the date determined by the Unit.				Jnit.		
A8 Class / Lab. / Field Work 30% 2 laboratory exams are conducted. No Compensation TOTAL 100% Each lesson topic is tested with at least one exam question. The weighted grade point average of each student is calculated with the weight given to each teaching assessment method. To pass free course, a student has to collect a target percentage out of 100 points set by the fecture teaching the course, and the class average is taken into account when finding this target percentage. Letter Grade Determination Method No Type Explanation Total Hours The period planned to be reserved by the instructor 1 Class Course 14 weeks x 2lessons x 1 hour 28 2 Interactive Lesson 14 weeks x 2lessons x 1 hour 28 2 Interactive Lesson 15 Application 16 Field Work 16 Application 16 Field Work 17 Project 18 Homework 19 Pre-Class Preparation 19 Lessons 19												
Proof of Achievement of Learning Outcomes Letter Grade Determination Method **Total** Direct Conversion System (DDS) 2 Relative Evaluation System (BDS) 2 Relative Evaluation System (BDS) 3 Relative Evaluation System (BDS) 4 Relative Evaluation System (BDS) 4 Relative Evaluation System (BDS) 4 Relative Evaluation System (BDS) 5 Relative Evaluation System (BDS) 5 Relative Evaluation System (BDS) 5 Relative Evaluation System (BDS) 6 Relative Evaluation System (BDS) 7 Relativ			-		30%	2 laboratory exams are o	conducted. No Compensation					
Proof of Achievement of Learning Outcomes Each lesson topic is tested with at least one exam question. The weighted grade point average of each student is calculated with the weight given to each teaching assessment method. To pass the course, as student has to collect a target percentage out of 100 points set by the lecturer teaching the course, and the class average is taken into account when finding this target percentage. Letter Grade Determination Method No Type Explanation Total Hours The period planned to be reserved by the instructor 1 Class Course 14 weeks x 2lessons x 1 hour 28 1 Interactive Lesson 3 Problem solution 4 Lab 5 Application 6 Field Work The period planned to be reserved by the student 7 Project 8 Homework 8 Homework 9 Pre-Class Preparation 10 Course Repetition 11 Studio 11 Studio 11 In burr is reserved for students' questions per week. 14 In burr is reserved for students' questions per week.										r		
Leter Grade Determination Method No Type Explanation System (BDS) 1 Veeks x 2lessons x 1 hour 2 Interactive Lesson 3 Problem solution 4 Lab 5 Application 6 Field Work Taching Methods, Estimated Student Load Per Class Preparation To project 8 Homework 10 Course Repetition 11 Studio 12 Relative Evaluation System (BDS) 1 Relative Evaluation System									. I			
Another method to be determined by the Faculty Member / Staff (This method is explained below) No Type Explanation Total Hours	Proof of Achievement of Learning Outcomes											
Another method to be determined by the Faculty Member / Staff (This method is explained below) No Type Explanation Total Hours	Letter Crede						stem (BDS)		_			
The period planned to be reserved by the instructor 1 Class Course 14 weeks x 2lessons x 1 hour 28 2 Interactive Lesson	Determination Method	Another method to be determined by the Faculty Member / Staff (This method is explained below)										
The period planned to be reserved by the instructor 1 Class Course 14 weeks x 2lessons x 1 hour 28 2 Interactive Lesson	No Type Explanation T						Fotal Hour	'S				
Teaching Methods, Estimated Student Load Teaching Methods, Estimated Student Load To project Homework Pre-Class Preparation To Course Repetition To Course Repetition To Studio To Grice Hours The period planned to be reserved by the student New topics are learned before being taught in the classroom. 14 weeks x 1 lessons x 1 hour pre-class preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation		,			nned to be reserved				,			
3 Problem solution 4 Lab 5 Application 6 Field Work Teaching Methods, Estimated Student Load 7 Project 8 Homework 9 Pre-Class Preparation New topics are learned before being taught in the classroom. 14 weeks x 1 hour pre-class preparation Topics are repeated to prepare for exams and assignments. 14 weeks x 1 lessons x 1 hours pre-lesson preparation 11 Studio 12 Office Hours 1 hour is reserved for students' questions per week.		1	Class Course		14 weeks x 2lessons	x 2lessons x 1 hour			28			
4 Lab 5 Application 6 Field Work Teaching Methods, Estimated Student Load 7 Project 8 Homework 9 Pre-Class Preparation 10 Course Repetition 11 Studio 12 Office Hours 1 I hour is reserved for students' questions per week.	Teaching Methods, Estimated Student Load	2	Interactive Lesson									
Teaching Methods, Estimated Student Load The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student The period planned to be reserved by the student Project New topics are learned before being taught in the classroom, 14 weeks x 1 hour pre-class preparation Topics are repeated to prepare for exams and assignments, 14 weeks x 1 lessons x 1 hours pre-lesson preparation Studio The period planned to be reserved by the student New topics are learned before being taught in the classroom, 14 weeks x 1 lessons x 1 hour pre-class preparation Topics are repeated to prepare for exams and assignments, 14 weeks x 1 lessons x 1 hours pre-lesson preparation Topics are repeated to prepare for exams and assignments, 14 weeks x 1 lessons x 1 hours pre-lesson preparation 11 Studio 1 hour is reserved for students' questions per week.												
Teaching Methods, Estimated Student Load The period planned to be reserved by the student												
Teaching Methods, Estimated Student Load 7 Project 8 Homework 9 Pre-Class Preparation 10 Course Repetition 11 Studio 12 Office Hours The period planned to be reserved by the student New topics are learned before being taught in the classroom, 14 weeks x 1 hour pre-class preparation Topics are repeated to prepare for exams and assignments, 14 weeks x 1 lessons x 1 hours pre-lesson preparation 11 In Description 12 Office Hours The period planned to be reserved by the student New topics are learned before being taught in the classroom, 14 weeks x 1 lessons x 1 hour pre-class preparation 14 lessons x 1 hours pre-lesson preparation 15 In hour is reserved for students' questions per week.			**									
Estimated Student Load Froject			The period planned to be reserved by the student									
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12 Office Hours 1 hour is reserved for students' questions per week. 14		10	Course Repetition			Topics are repeated to prepare for exams and assignments. 14 weeks x 1			14			
12 Office Hours questions per week.		11	Studio									
		12	Office Hours					14				
			Calculated ECTS	Credit Most	3					84		

IV. EPISODE						
	Name-surname	Özlem ŞAHAN Tuğçe ATASAYAR				
Teaching staff	E-mail	ozlem.sahan@antalya.edu.tr				
	L-HMH	tugce.atasayar@antalya.edu.tr				
	Phone number					
	Office Number					
	Office Hours	Every weekday 15.00-16.00				
	Compulsory					
Course Materials	Suggested	*Atabek Aşti, T. & Karadağ, A. (2020). Hemşirelik Esasları: Hemşirelik Bilimi ve Sanatı. İstanbul:Akademi *Akça Ay, F. (2018). Sağlık Uygulamalarında Temel Kavramlar ve Beceriler. İstanbul:Nobel				
Other	Academic Honesty	Violations of academic integrity are not limited to cheating, but also include unauthorized citing, fabricating or citing information, assisting others 'fraudulent acts, submission of a previously used work or another student's work without the instructor's knowledge, or interfering with other students' academic work. also includes. Any academic credentials are serious academic violations and result in disciplinary action. It is explained in Article 25 of the Directive on Associate and Undergraduate Programs of Antalya Bilim University.				
	Disabled Students	Reasonable arrangements will be made for students whose disability has been confirmed.				
	Security Issues	The course does not require any special security measures.				
	Flexibility	During the course, situations may arise that prevent them from fulfilling each component of curriculum and therefore the curriculum may change. Students will be notified before any changes are made.				

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