



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Alternative Birth Environments							
Course Code		EBE500		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	4	Workload	100 (<i>Hours</i>)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		The aim of the course is to provide the comfort of the newborn and the newborn at birth with alternative delivery environments and to raise the health of both at the top level.							
Course Content		Birth and birth patterns, spontaneous vaginal birth, cesarean birth, interventional birth, natural birth, painless birth, home birth, water birth.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)		Assoc. Prof. Keziban AMANAK							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	60

Recommended or Required Reading

1	1 Taşkın L. (2005), Doğum ve Kadın Sağlığı Hemşireliği, VII. Baskı, Sistem Ofset Matbaacılık, Ankara.
2	2 Şirin A., Kavlak O. (2008) Kadın Sağlığı. Bedray Matbaacılık, İstanbul.

Week	Weekly Detailed Course Contents	
1	Theoretical	Opening and Introductions Dersten Expectations, Aims and Objectives of the Course Exams
2	Theoretical	Birth and Birth Shapes -Vaginal Birth -Sezarian Birth
3	Theoretical	Vaginal Birth Spontaneous Vaginal Birth-Signs of Birth -Donation Stages-How to Reduce the Birth Pain -Breat breathing Techniques
4	Theoretical	Spontan Vajinal Doğum -Doğum Belirtileri -Doğumun Evreleri -Doğum Ağrısı Nasıl Azaltılır - Doğum Esnasında Nefes Alma Teknikleri
5	Theoretical	Interventional Episiotomy Induction Application Vacuum
6	Theoretical	Interventional Episiotomy Induction Application Vacuum
7	Theoretical	Natural Birth
8	Intermediate Exam	Midterm Exam
9	Theoretical	Painless Birth
10	Theoretical	Painless Birth (continue)
11	Theoretical	Home birth
12	Theoretical	Home birth (continue)
13	Theoretical	birth in water
14	Theoretical	birth in water
15	Theoretical	assesment
16	Final Exam	Reading, research

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	3	2	70
Midterm Examination	1	14	1	15
Final Examination	1	14	1	15
Total Workload (Hours)				100
[Total Workload (Hours) / 25*] = ECTS				4
*25 hour workload is accepted as 1 ECTS				

Learning Outcomes

1	To be able to perform birth in a clean and safe manner in different environments,
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2	Providing high-quality, culturally sensitive care during delivery
3	To be able to interpret the tests used in the evaluation of fetal health
4	Keeping the health of women and newborn at the highest level
5	To ensure active participation of women in labor

Programme Outcomes (Midwifery Master)

1	based on midwifery degree level qualifications, to be able to comprehend the theoretical, practical and to-date information at the level of expertise in midwifery, and develop this information.
2	to be able to develop the philosophy of midwifery with information about concepts, theories and principles of midwifery.
3	to be able to define the issues of profession of midwifery, and develop the appropriate strategies of national and international professional in cooperation with legislative bodies.
4	to be able to develop strategies, policies and implementation plans in midwifery, and evaluate the results obtained within the framework of quality processes.
5	to be able to offer midwifery service of the women, family and community health promoting, disease preventive, curative and supportive.
6	to be able to describe and discuss the basic concepts of women, family and community health, the national and international indicators.
7	to be able to comprehend characteristics of all life stages of women, the potential and existing bio-psycho-social problems, and state care requirements, and give evidence-based midwifery care with problem-solving approach.
8	to be able to comprehend statistics, effective uses relevant software, and to be able to select, calculate and interpret statistical methods while doing research
9	to be able to follow evidence-based practices related to professional practice and conduct research to create evidence of their field.
10	to be able to write the report that she has done / participated the research, and publish national / international a refereed journal publications / offer in the scientific meetings.
11	to be able to monitor scientific and technological developments in the area of midwifery, scan literature, critically evaluate and use new information obtained in accordance with the principles of lifelong learning.
12	to be able to make oral and written communication at least one European language portfolio B2 using in a general level.
13	to be able to comprehend the importance of ethical principles and ethics committees for individual and society, and treat according to ethical principles.

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

	L1	L2	L3	L4	L5
P1	5		5	5	5
P2		5			
P3		5			
P5			5		
P6			5		
P12				5	
P13				5	5

