



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Phytotherapy							
Course Code		TABİ304		Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		To learn herbal products for therapy and therapy methods							
Course Content		Usage of medicinal and aromatic plants for different disease, such as nervous, sensory, movement, digestive, the circulatory, respiratory, excretory, metabolism, endocrine, reproductive, skin disease, infection and immune system, cancer disease.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)		Prof. Özgür GÜÇLÜ							

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Midterm Examination	1	40
Final Examination	1	70

Recommended or Required Reading

1	Tıbbi ve Aromatik Bilimi ve Teknolojisi, Prof.Dr. Hasan Baydar
2	Tıbbi Bitkiler I, Prof.Dr.Ayhan Ceylan
3	Tıbbi ve Aromatik Bitkilerin Yetiştiriciliği, Anadolu Üniversitesi Yayınları, Eskişehir, 2010.

Week	Weekly Detailed Course Contents	
1	Theoretical	Relationships of natural environment-disease-medicine
2	Theoretical	Definition and importance of phytotherapy
3	Theoretical	Usage of herbal products for nervous system
4	Theoretical	Usage of herbal products for sensory system
5	Theoretical	Usage of herbal products for movement system
6	Theoretical	Usage of herbal products for digestive system
7	Theoretical	Usage of herbal products for the circulatory system
8	Theoretical	Midterm exam
9	Theoretical	Usage of herbal products for respiratory system
10	Theoretical	Usage of herbal products for excretory system
11	Theoretical	Usage of herbal products for metabolism and endocrin system
12	Theoretical	Usage of herbal products for reproductive system
13	Theoretical	Usage of herbal products for skin disease
14	Theoretical	Usage of herbal products for infection and immune system
15	Theoretical	Usage of herbal products for cancer disease

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Individual Work	14	1	0	14
Midterm Examination	1	3	1	4
Final Examination	1	3	1	4
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	Learning of relationships of natural environment-disease-medicine
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2	Learning of importance of therapy with herbal medicines
3	Learning of usage of medicinal and aromatic plants for different disease
4	Learn how to obtain the drug used in treatment
5	Knows the effects of drugs in treatment

Programme Outcomes (Human Resources and Management)

1	To use theoretical and applied knowledge in the field of human resources management
2	To examine various concepts and opinions in the field of human resources management, and evaluate related data.
3	To undertake individual and group responsibility in order to solve unforeseen complex problems and issues which are confronted in application process.
4	To be able to transmit self opinions and solutions to problems in the field of human resources management via written and oral channels.
5	To support self opinions and solutions to problems by qualitative and quantitative data and share this with other professionals or nonprofessionals.
6	To benefit from other disciplines which are related to human resources management and be acknowledged about these disciplines.
7	Legislation relevant to the profession and to follow the basic law to have knowledge in the field of public administration
8	To have societal, scientific and ethical values in gathering data, planning, executing and controlling human resources management issues.
9	Develop an awareness for the need for life long learning
10	To follow national and international contemporary issues
11	To become sensitive to Atatürk's principles and reforms, the right to use the Turkish language, the official correspondence of the basic ability to have the ability and understanding related to the field of foreign terms

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

	L1	L2	L3	L4	L5
P9	3	3	3	3	3

