



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Multiple Intelligence Applications							
Course Code		ÇGE111		Course Level		Short Cycle (Associate's Degree)			
ECTS Credit	2	Workload	50 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course		This course will provide students with information on how the brain works, how the learners perform, and what intelligence areas are.							
Course Content		Intelligence Theories and Multiple Approaches, Brain Functioning, Multiple Intelligence Areas and Observation, Bloom Taxonomy and Multiple Intelligences							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion					
Name of Lecturer(s)									

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Çoklu zeka uygulamaları Ziya Selçuk Nobel Yayınları
2	Zihin Çerçevesi: Çoklu Zeka Kuramı Howard Gardner Alfa Yayınları
3	Çoklu Zeka Teorisi Ve Eğitim - Ahmet Saban Nobel Yayınları

Week	Weekly Detailed Course Contents	
1	Theoretical	Intelligence Theories and Multiple Approaches
2	Theoretical	Intelligence Theories and Multiple Approaches
3	Theoretical	Intelligence Theories and Multiple Approaches
4	Theoretical	The Functioning of the Brain (The Structure of the Brain)
5	Theoretical	The Functioning of the Brain (Parts of Brain)
6	Theoretical	Multiple Intelligence Areas and Observation (Verbal-Linguistic Intelligence)
7	Theoretical	Multiple Intelligence Areas and Observation (Logical-Mathematical Intelligence)
8	Theoretical	Multiple Intelligence Areas and Observation (Visual-Spatial Intelligence)
9	Intermediate Exam	Midterm Exam
10	Theoretical	Multiple Intelligence Areas and Observation (Musical-Rhythmic Intelligence)
11	Theoretical	Multiple Intelligence Areas and Observation (Physical-Kinesthetic Intelligence, Natural Intelligence)
12	Theoretical	Multiple Intelligence Areas and Observation (Pupil Intelligence - Inner Intelligence)
13	Theoretical	Bloom Taxonomy and Multiple Intelligences
14	Theoretical	Bloom Taxonomy and Multiple Intelligences
15	Theoretical	Bloom Taxonomy and Multiple Intelligences
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	2	0	2	4
Individual Work	3	0	2	6
Midterm Examination	1	5	1	6
Final Examination	1	5	1	6
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	Understands theories of Intelligence and Multiple Approaches.
2	Understands the functioning of our brain and the structure of the brain.
3	Explain the parts of the brain.
4	Explain Multiple Intelligence Fields.
5	Explains Bloom taxonomy.

Programme Outcomes (*Medical and Aromatic Plants*)

1	Understands the importance of medicinal and aromatic plants in the World and Turkey
2	Learn about the general characteristics of medicinal and aromatic plants. Learn the important issues in cultivation and can apply.
3	Learn about usage technologies about medicinal and aromatic plants and can apply.
4	Inform of producers of medicinal and aromatic plant species in offering, material supply, production process, marketing matter.
5	Know and follow the laws and regulations pertaining to the profession.
6	Learns morphological and anatomical structures of plants.
7	Learns to identify medicinal and aromatic plants.
8	To be able to behave sensitively towards environmental issues at national and global levels and to be able to interpret solution-oriented information; to be able to be an environmentally conscious and entrepreneurial individual
9	To be able to follow, evaluate and implement new developments and applications in the cultivation of medicinal and aromatic plants independently or as a team.

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

	L1	L2
P4	3	3
P5	3	3
P8		2
P9		2

