



**AYDIN ADNAN MENDERES UNIVERSITY
SULTANHISAR VOCATIONAL SCHOOL
FUNGICULTURE
COURSE INFORMATION FORM**

Course Title	Organic Agriculture								
Course Code	TAB108		Course Level		Short Cycle (Associate's Degree)				
ECTS Credit	3	Workload	75 (Hours)	Theory	2	Practice	0	Laboratory	0
Objectives of the Course	Organicagriculture related rules and conditions in production have been purposed to acknowledge by the students								
Course Content	Knowledges about organic agriculture principles and applications have been given								
Work Placement	Students must have to complete their internship within the required time and properties. The required rules are describes at the Adnan Menderes University, Sultanhisar Vocational School, Student Internship Instructions.								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Discussion, Individual Study								
Name of Lecturer(s)	Ins. Hüseyin YERLİKAYA								

Assessment Methods and Criteria

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

Recommended or Required Reading

1	Lecturers Lesson Notes
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Week	Weekly Detailed Course Contents	
1	Theoretical	Definition and development of organic agriculture
2	Theoretical	Fundamental rules of organic agriculture
3	Theoretical	Required situations for starting to organic agriculture
4	Theoretical	Duration of transition related activities
5	Theoretical	Rules of organic plant production
6	Theoretical	Activities would be done related to plant protection in organic agriculture
7	Theoretical	Animal production with organic agriculture methods
8	Intermediate Exam	Midterm
9	Theoretical	Processing and bagging organic products
10	Theoretical	Storage, purchasing and marketing of organic products
11	Theoretical	Performing control and certifications system in organic agriculture
12	Theoretical	Required situations for authorized associations and work permission Work principles and Rules
13	Theoretical	Constitution of the organic agricultural organization, duties, workflow and rules
14	Theoretical	National directive organic agriculture constitution, duties, workflow and rules
15	Theoretical	Supports from government in organic agriculture Presentation of authorized associations Future of organic agriculture
16	Final Exam	Final Exam

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	0	2	28
Assignment	3	6	0	18
Term Project	1	4	0	4
Midterm Examination	1	9	1	10
Final Examination	1	14	1	15
Total Workload (Hours)				75
[Total Workload (Hours) / 25*] = ECTS				3

*25 hour workload is accepted as 1 ECTS



Learning Outcomes

1	Learning development and principles of organic agriculture
2	Learning plants and animals production principles in the organic agriculture
3	Learning rules and related organization arrangements in the organic agriculture
4	Know the support of organic agriculture
5	Knows plant protection methods in organic agriculture

Programme Outcomes (Fungiculture)

1	Having knowledge of morphology, anatomy, cytology, physiology and biochemical structures of mushroom
2	Having knowledge of soil and climate conditions for mushroom cultivation
3	Having knowledge of identification, classification and the use areas of mushroom species
4	Having knowledge of culture and production techniques of mushroom
5	Having knowledge of harvest and conservation of mushroom
6	Having ability to identify and to maintain important diseases and pests of mushroom species
7	Having ability and knowledge of marketing techniques of mushroom products, effectively.
8	Ability to project mushroom built.
9	Having knowledge of Laboratory techniques
10	Having knowledge of mushroom management

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

	L1	L2	L3
P1	1	1	1
P2	2	2	2
P5	2	2	2
P6	5	5	5
P7	1	1	1
P8	1	2	4
P9	1	1	1
P10	2	4	5

