



ULUDAĞ UNIVERSITY
GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES
2017-2018 ACADEMIC YEAR COURSE PLAN

DEPARTMENT OF		Plant Protection															
DEPARTMENT / PROGRAM		Master's Degree Program															
COURSE STAGE	I. TERM / FALL								II. TERM / SPRING								
	Code	Course Title	Type	T	U	L	Credit	ECTS	Code	Course Title	Type	T	U	L	Credit	ECTS	
	BIT5191	MA THESIS I	C	0	1	0	0	1	BIT5192	MA THESIS II	C	0	1	0	0	1	
	BIT5001	HOST PLANT and PATHOGEN RELATIONSHIPS	C	3	0	0	3	6	BIT5002	INTEGRATED PEST MANAGEMENT	C	3	0	0	3	6	
	BIT5003	BIOLOGICAL CONTROL	C	3	0	0	3	6	BIT5172	SEMINAR	C	0	2	0	0	4	
									BIT5000	RESEARCH TECHNIQUES and PUBLICATION ETHICS in PLANT PROTECTION	C	2	0	0	2	2	
	BIT5181	ADVANCED TOPICS in MASTER'S THESIS I	E	4	0	0	0	6	BIT5182	ADVANCED TOPICS in MASTER'S THESIS II	E	4	0	0	0	5	
	BIT5005	INSECT PHYSIOLOGY	E	3	0	0	3	6	BIT5004	POSTHARVEST DISEASES	E	2	2	0	3	6	
	BIT5007	HISTORY of PHYTOPATHOLOGY	E	3	0	0	3	6	BIT5006	INSECT TOXICOLOGY	E	2	2	0	3	6	
	BIT5009	ADVANCED PHYTOPATHOLOGY	E	2	2	0	3	6	BIT5008	ECOLOGICAL METHODS USED in ESTIMATION INSECT POPULATIONS	E	3	0	0	3	6	
	BIT5011	APPLIED AGRICULTURAL ACAROLOGY	E	2	2	0	3	6	BIT5010	CLINICAL PRACTICES in PHYTOPATHOLOGY	E	2	2	0	3	6	
	BIT5013	DYNAMICS of PLANT DEFENCE AGAINST HERBIVORS	E	3	0	0	3	6	BIT5012	TURFGRASS DISEASES	E	2	2	0	3	6	
	BIT5015	AGRICULTURAL NEMATOLOGY	E	3	0	0	3	6	BIT5014	POPULATION MONITORING and EXPERIMENT METHODS in ENTOMOLOGY	E	3	0	0	3	6	
	BIT5017	MOLECULAR BIOLOGY of PLANT PATHOGEN INTERACTIONS	E	2	2	0	3	6									
	BIT5019	FUNGAL PHYSIOLOGY	E	3	0	0	3	6									
BIT5021	TAXONOMY of PHYTOPATHOGENIC FUNGI	E	3	0	0	3	6										
BIT5023	LABORATORY SAFETY in PLANT PROTECTION	E	3	0	0	3	6										
Total Credits							12	30	Total Credits							11	30
STAGE THESIS	III. TERM / FALL								IV. TERM / SPRING								
	BIT5183	ADVANCED TOPICS in MASTER'S THESIS III	C	4	0	0	0	5	BIT5184	ADVANCED TOPICS in MASTER'S THESIS IV	C	4	0	0	0	5	
BIT5193	MA THESIS III	C	0	1	0	0	25	BIT5194	MA THESIS IV	C	0	1	0	0	25		
Total Credits							0	30	Total Credits							0	30
TOTAL CREDITS: 23 - TOTAL ECTS: 120																	

Not: The student is expected to take a total of credited selective courses every academic term.

The student have the option of choosing one selective course from another department with the endorsement of the supervisor.

STAGE THESIS	III. TERM / FALL							IV. TERM / SPRING										
	BIT6183	ADVANCED TOPICS in PHD THESIS III	C	4	0	0	0	5	BIT6184	ADVANCED TOPICS in PHD THESIS IV	C	4	0	0	0	5		
	BIT6193	PHD THESIS III	C	0	1	0	0	15	BIT6174	SEMINAR(THESIS)	C	0	2	0	0	5		
	YET6177	PHD PROFICIENCY EXAMINATION	C	0	0	0	0	10	BIT6194	PHD THESIS IV	C	0	1	0	0	20		
	Total							0	30	Total							0	30
	V. TERM / FALL							VI. TERM / SPRING										
	BIT6185	ADVANCED TOPICS in PHD THESIS V	C	4	0	0	0	5	BIT6186	ADVANCED TOPICS in PHD THESIS VI	C	4	0	0	0	5		
	BIT6195	PHD THESIS V	C	0	1	0	0	20	BIT6196	PHD THESIS VI	C	0	1	0	0	20		
	ENS6121	DEVELOPMENT and LEARNING	C	3	0	0	3	5	ENS6122	PLANNING and EVALUATION in EDUCATION	C	3	2	0	4	5		
	Total							0	30	Total							0	30
	VII. TERM / FALL							VIII. TERM / SPRING										
	BIT6187	ADVANCED TOPICS in PHD THESIS VII	C	4	0	0	0	5	BIT6188	ADVANCED TOPICS in PHD THESIS VIII	C	4	0	0	0	5		
	BIT6197	PHD THESIS VII	C	0	1	0	0	25	BIT6198	PHD THESIS VIII	C	0	1	0	0	25		
	Total							0	30	Total							0	30
TOTAL CREDITS: 23 - TOTAL ECTS: 240																		

Not: The student is expected to take a total of credited selective courses every academic term.

The student have the option of choosing one selective course from another department with the endorsement of the supervisor. *Success in Ph.D. qualifying exam is a prerequisite.