COURSE LIST Institute of Natural and Applied Sciences

Field : Plant Protection

Course Title	Code	ECTS Credit	COMU Credit	Lecturer
Working Methods with Entomopathogenic Nematodes	ULP-21-BK001	7.5	3	Assoc. Prof. Dr. Uğur Gözel
The Control Strategies Against Plant Fungal Diseases	ULP-21-BK002	7.5	3	Assoc. Prof. Dr. İsmet Yıldırım

Course Code	ULP-21-BK001
Name of the Course in English	Working Methods with Entomopathogenic Nematodes
Name of the Course in Turkish	Entomopatojen Nematodlar ile Çalışma Yöntemleri
Language of the Course	English
Level of the Course	Master
Lecturer	Assoc. Prof. Dr. Uğur Gözel
ECTS Credit	7,5
COMU Credit	3
Description	This course targets to teach how to work with entomopathogenic nematodes in laboratory. Diagnosis methods of entomopathogenic nematodes, techniques of in vivo and in vitro mass production and usage possibilities of entomopathogenic nematodes against to serious pests in laboratory and field are discussed during this course

Name of the Course in English	The Control Strategies Against Plant Fungal Diseases
Name of the Course in Turkish	Bitki Fungal Hastalıklarına Karşı Savaşım Stratejileri
Language of the Course	English
Level of the Course	Master
Lecturer	Assoc. Prof. Dr. İsmet Yıldırım
ECTS Credit	7,5
COMU Credit	3
Description	The Development control strategies for solving the some problems caused by treatment of the fungicide against the fungal plant diseases.