
























Program tanımları ve çıktılarını PDF e aktarma		PDF olarak al
		
		TAB 232 - Pests and Diseases of Medical and Aromatic Plants - Avanos Güzel Sanatlar Meslek Yül
		General Info
		Objectives of the Course
		To teach the general properties of living and non-living diseases and their harmfulness and the methods o
		Course Contents
		Symptomatology, etiology, pathology, and epidemiology of plant disease agents, including fungi, bacteria, organisms, and spiroplasmas. Hygiene and therapy methods to be applied against plant disease agents. Sy
		abiotic plant diseases. Classification, biology, damage types, and control techniques of weeds. The systema
		and development, life cycles, types of damage and symptoms caused in plants, economic importance, and (insects, mites, nematodes, mollusks, rodents, birds, etc.) that cause damage in plant production.
		Recommended or Required Reading
		Laptops, projectors, plant materials showing signs of disease and pests, stereo and light microscopes, gene
		Protection Science, Prof. Dr. Sabri SÜMER, Nobel Publishing. Phytopathology: AYDIN ADNAN MENDE
		PROTECTION DEPARTMENT Lecture Notes, book link: https://uozyilmaz.com/files/bitki_koruma.pdf Finally, s
		students every week by the course instructor during exams.
		Planned Learning Activities and Teaching Methods
		The theory topics are covered in lectures with the help of PowerPoint presentations and the chalkboard. St
		examined are sectioned together and examined under a microscope.
		Recommended Optional Programme Components
		Students are required to have their aprons and equipment with them before coming to class.
		Instructor's Assistants
		There is no assistant.
		Presentation Of Course
		Lecture, question and answer
		Dersi Veren Öğretim Elemanları
		Assoc. Prof. Dr. Ata Eskin
		Program Outcomes
		1. Learns living and non-living disease agents.
		2. Learns the general characteristics of the pests.
		3. Learns the methods of prevention and treatment of disease factors and pests.
		4. Learnsa bout the symptoms, biology, and control methods of some important diseases and pests fo
		Weekly Contents
		Order PreparationInfo Laboratorv
		Program tanımları ve çıktılarını PDF e aktarma
		Teaching Methods Theoretical