Course Syllabus

Code - Course Title	**ECZ351 - Poisonous Plants of Türkiye**
Course Type	V. SEMESTER
Laboratory + Practice	1+0
ECTS	**1.5**
Language of Instruction	Türkçe
Course Type	Area Elective Courses
Course Instructor(s)	PROF. DR. SEVİM KÜÇÜK

Mode of Delivery	The mode of delivery of this course is face to face.
Prerequisites	There is no recommended optional programme component for this course.
Courses Recomended	There is no recommended optional programme component for this course.
Recommended Resources	Pharmaceutical Botanic
Work Placement	no

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Description of poisonous mushrooms; mushroom poisoning (general information, statistical data, cases ot Turkey)	
Week - 2		Toxic constituent of mushrooms	
Week - 3		Reasons of the mushroom poisonings	
Week - 4		Classification of the species, definition of macroscopical and microscopical characteristics, habitats and distribution.	
Week - 5		Nutritional value of mushrooms, mushroom poisonings in Turkey	
Week - 6		Halusinojen mushrooms, poisonous mushrooms (early and latent symptoms)	
Week - 7		Species causing Muscarine syndrome	
Week - 8		Species causing poisoning when consumed raw, species causing Paxillus syndrome	
Week - 9		Species causing Gyromitra syndrome	
Week - 10		Species causing Phalloides syndrome	
Week - 11		Species causing Psilosibin syndrome	
Week - 12		Species causing Coprinus syndrome	
Week - 13		Species causing Panterina syndrome.	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 14		Species causing Panterina syndrome.	

Learning Outcomes

#	Learning Outcome
1	Introduction into the botanical and microscopic characters of the halusinojenic and poisonous mushrooms growing in Turkey and thus minimalizing the poisoning cases. Explain the symptoms of the poisoning. To guide affected person in a poisoning case. To guide and assist the medical doctor for diagnosis of poisoning syndromes. Warn the people for poisonous mushrooms.
2	Explain the synptome of the poisoning.
3	Guide affected person in a poisoning case.
4	Guide and assist the medical doctor for diagnosis of poisoning syndromes.
5	Warn the people forhalusinojenic poisonous mushrooms.
6	Introduction into the botanical and microscopic characters of the poisonous mushrooms growing in Turkey and thus minimalizing the poisoning cases. Explain the symptoms of the poisoning. To guide affected person in a poisoning case. To guide and assist the medical doctor for diagnosis of poisoning syndromes. Warn the people for poisonous mushrooms.

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	40
Final Exam	1	60
	Sum (%)	**100**