

**HARRAN UNIVERSITY FACULTY OF SCIENCE AND ARTS  
DEPARTMENT OF BIOLOGY**

Course Name	Code	Semester	T+P	Credits	ECTS
Flora of Turkey	0804727	7 <sup>th</sup> Year/Fall	2+2	3	5

Prerequisite Course(s)	
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Language of Instruction	Turkish
Type of Course	Selective
Coordinator	Prof. Dr. Ömer Faruk KAYA
Instructor	Prof. Dr. Ömer Faruk KAYA
Co-instructors	
Course Objectives	To learn classification of flowering plants in Turkey
Course Outcomes	Recognition of flowering plants in Turkey and their distribution
Course Contents	Definition flora and vegetation, general flora of Turkey and endemic plants in Turkey

Weeks	Topics
1	The history of Turkey's flora
2	Formation of flora and vegetation
3	Formation of flora and vegetation
4	Origin of flora of Turkey and paleoflora
5	Plant groups
6	Overview of the flora of Turkey
7	Mid-term exam
8	Overview of the flora of Turkey
9	Endemism and Turkey endemics
10	Endemism and Turkey endemics
11	Flora of phytogeographical regions in Turkey
12	Flora of phytogeographical regions in Turkey
13	Flora of phytogeographical regions in Turkey
14	Flora of phytogeographical regions in Turkey
15	Final exam

General Capabilities
In general terms, knowledge about flowering plants in Turkey

Recommended or Required Reading
<ol style="list-style-type: none"><li>Seçmen, Ö., Leblebici, E. 1997. Türkiye Sulak Alan Bitkileri ve Bitki Örtüsü. Ege Üniv. Basımevi, 404 s., İzmir.</li><li>Seçmen, Ö., Gemici, Y., Görk, G., Bekat, L., Leblebici, E. 2000. Tohumlu Bitkiler Sistematigi. E.Ü. Basımevi, 394 s., İzmir.</li><li>Seçmen, Ö., 1998. Türkiye Florası (Ders Notları). E.Ü.F.F. Teksirler serisi, 84 s., İzmir.</li><li>Erik, S. ve Tarikahya, B. 2004. Türkiye florası üzerine. Kebikeç, 17;139-163.</li><li>Anonim. 2005. Türkiye'nin Biyolojik Zenginlikleri. Türkiye Çevre Vakfı Yay., 328 s., Ankara.</li></ol>

Form of Assessment
<b>Mid-term exam : 40%</b> <b>Final exam : 60%</b> <b>Projects :</b> <b>Homework :</b>

Course Code : 0804727  
Course Name : Flora of Turkey  
Instructor : Prof. Dr. Ömer Faruk KAYA  
Theoretical / Practical / Credits : 2 2 3  
ECTS : 4

Course Description	Duration (hour)	Evaluation
Theoretical (hour/week)	2x15 = 30	Attendance
Practice (hour/week)	2x15 = 30	
Guided Problem Solving		
Individual Work		
Evaluation of Assessments		Evaluation and discussion with coordinator and co-instructors
Term Project		
Mid-Term Exam	For the exam : 1 Individual work : 14	Closed book, written exam
Final Exam	For the exam : 1 Individual work : 24	Closed book, written exam
Quiz		
Research (internet/lib.)	20	Search from different sources
Discussion of Homework Problems		
Other		
Total Course Load (hour/year)	120	