

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

Course Name	Code	Semester	T+P	Credits	ECTS
Zoogeographic	0804847	8 th Year/Fall	2+0	2	4

Prerequisite Course(s)	
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Language of Instruction	Turkish
Type of Course	Compulsory
Coordinator	Prof. Dr. Seyit Ahmet OYMAK
Instructor	Prof. Dr. Seyit Ahmet OYMAK
Co-instructors	
Course Objectives	Basic concepts, geological periods, land bridges, Understanding the biogeographical regions
Course Outcomes	Distribution of animals.
Course Contents	Basic concepts, geological periods, land bridges, the biogeographical regions, zoogeographic regions.

Weeks	Topics
1	Basic Concepts
2	Geological periods
3	Positioning of the continents
4	Opinions regarding the distribution of animals
5	Biogeographic zones
6	Biogeographic zones
7	Mid-term exam
8	Land bridges
9	Land bridges
10	Zoogeographic regions
11	Zoogeographic regions
12	Migration of animals
13	The entries of animals to Anatolia
14	General abstract
15	Final exam

General Capabilities
In general terms, knowledge about Zoogeographic.

Recommended or Required Reading
1. Demirsoy A. 1999. Genel ve Türkiye Zoocoğrafyası. Palme yayınları, Ankara.
2. Kocataş, A. 2002. Ekoloji "Çevre Biyolojisi". Ege Üniversitesi Basımevi, 564 s., İzmir.
3. Şişli, M.N. 1999. Çevre Bilim "Ekoloji". Gazi Kitabevi, 492 s., Ankara
4. Odum, E.P., Barrett, G.W. Ekoloji'nin Temel İlkeleri. Palme Yayıncılık, 598 s., Ankara.
5. Futuyama D. 2008. Evrim. Palme Yayıncılık, Ankara.

Form of Assessment
Mid-term exam : 40%
Final exam : 60%
Projects :
Homework :