**Ankara Üniversitesi  
Kütüphane ve Dokümantasyon Daire Başkanlığı**

**Açık Ders Malzemeleri**

Ders izlence Formu

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| Dersin Kodu ve İsmi | **BIO430 Natural Protection Areas** |
| Dersin Sorumlusu | Prof. Dr. Gül Nilhan Tuğ |
| Dersin Düzeyi | Undergraduate |
| Dersin Kredisi | 2 |
| Dersin Türü | Elective |
| Dersin İçeriği | History of Conservation biology, Concept of Biodiversity, IUCN threat categories (specis level), Threats over biodiversity, Invasive species and their influence, Conservation at species and population levels, Planing and construction of conservation areas, Types of conservation areas, National ptotection areas, Conservationoutside ot protection areas, Present statues of conservation in Turkey and on Earth |
| Dersin Amacı | Importance of conservation of both species, population and habitats, the structure, planning and maniging of protection araes are going to pe explained. |
| Dersin Süresi | 2 hours/week |
| Eğitim Dili | Elective |
| Ön Koşul | - |
| Önerilen Kaynaklar | Primack, B.P., 2010. (Çeviri Editörleri: Dönmez A.A., Dönmez, E.O.) Koruma Biyolojisi. Hacettepe Üniversitesi Yayınları 2012.  Lindenmayer, D. & Burgman, M., 2005. Practical Conservation Biology. CSIRO Publishing.Van dyke, F., 2008. Conservation Biology- Foundations, Concepts, Applications. Springer.  Odum, E. P. (1959). Fundamentals of ecology. |
| Laboratuvar | - |
| Diğer-1 |  |