**Ankara Üniversitesi  
Kütüphane ve Dokümantasyon Daire Başkanlığı**

**Açık Ders Malzemeleri**

Ders izlence Formu

|  |  |
| --- | --- |
| Dersin Kodu ve İsmi | GGR324 Karst Geomorphology |
| Dersin Sorumlusu | Dr. Öğr. Üyesi Serdar Yeşilyurt |
| Dersin Düzeyi | Lisans |
| Dersin Kredisi | 4 |
| Dersin Türü | Teorik |
| Dersin İçeriği | It involves understanding how features such as lapies, dolines, sinkholes, poljes, and caves form as a result of the dissolution of karstic rocks like limestone and gypsum; it also includes the study of karstic groundwater circulation and karstification processes. |
| Dersin Amacı | The aim of Karst geomorphology is to comprehend the processes, landforms, and characteristics linked to karst landscapes, primarily created by the dissolution of soluble rocks like limestone, dolomite, and gypsum. |
| Dersin Süresi | Haftada 4 saat |
| Eğitim Dili | İngilizce/Türkçe |
| Ön Koşul | Yok |
| Önerilen Kaynaklar | D.C. Ford, P.W. Williams. 2007. Karst Hydrogeology and Geomorphology. John Wiley & Sons Ltd  Hugget, R. 2016. Jeomorfolojinin Temelleri. Nobel yayınları  David Lowe, Tony Waltham. 2002. Dictionary of Karst and Caves. BCRA Cave Studies Series 10, Lancaster.  William B. White. 1998.Geomorphology and Hydrology of Karst Terrains. Oxford University Press. |
| Dersin Kredisi (AKTS) | 6 |
| Laboratuvar | - |
| Diğer-1 | - |