**Ankara Üniversitesi  
Kütüphane ve Dokümantasyon Daire Başkanlığı**

**Açık Ders Malzemeleri**

Ders izlence Formu / Syllabus

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| Dersin Kodu ve İsmi  Course Title and Code | MED 2018 Genetic mechanisms of development and disorders of locomotor system (skeleton) |
| Dersin Sorumlusu  Course Coordinator | PROF.DR. HATİCE ILGIN RUHİ |
| Dersin Düzeyi  Course Level | Bachelor's Degree |
| Dersin Kredisi  Course Credits | 5.0 |
| Dersin Türü  Course Type | Compulsory |
| Dersin İçeriği  Course Content | Regional and functional anatomy of the leg and foot; Clostridium tetani; Histotoxic Clostridium spp.; Isolated nerve-muscle experiment; Bacillus spp.; Subcutaneous mycoses; Trichinella; Clinical anatomy of the innervation of the lower limb; Anatomical overview of clinical cases related with lower limb; Overview of orthopedic diseases; History taking and physical examination in orthopedics; Peripheral nerve injuries; Genetic mechanisms of development and disorders of locomotor system |
| Dersin Amacı  Course Goals | To gain the knowledge about the development, structure and functions of the musculoskeletal system, and the ethiopathogenesis, pathology, symptoms and signs, prevention, diagnosis and principles of treatment of the disorders related to this system. Also, to gain the basic medical skills for the musculoskeletal system. |
| Dersin Süresi  Office Day-Hours | 4 + 2 |
| Eğitim Dili  Language of Instruction | English |
| Ön Koşul  Prerequisites |  |
| Önerilen Kaynaklar Recommended Sources |  |
| Dersin Kredisi (AKTS)  ECTS | 6,0 |
| Laboratuvar  Laboratory |  |
| Diğer-1  Others |  |