



2026-2027 Academic Year
List of Courses Offered in Foreign Language
2026-2027 Akademik Yılı
Yabancı Dilde Açılacak Dersler Listesi

Faculty of Letters
Edebiyat Fakültesi

	Department Bölüm	Course Code Ders Kodu	ECTS AKTS	Course Title Dersin Adı	Semester Dönem	Course Content Dersin İçeriği	Academic Staff Dersi Veren Öğretim Elemanı	Online Available Çevrimiçi
1	Geography <i>Cğrafya</i>	COG 1109	4	Climatology I / Klimatoloji I	Fall	Introduction to climatology; structure and composition of the atmosphere; solar radiation; atmospheric temperature, pressure, humidity, winds, clouds, precipitation, air masses, and global climate systems.	Prof. Dr. Tuncer Demir	
2	Geography <i>Cğrafya</i>	COG 1429	3	Professional English / Mesleki İngilizce	Fall	Development of English language skills with emphasis on geographical terminology, academic reading, scientific writing, oral presentations, and professional communication in geography.	Prof. Dr. Tuncer Demir	
3	Geography <i>Cğrafya</i>	COG 1307	3	Coastal and Marine Geomorphology / Deniz ve Kıyı Jeomorfolojisi	Fall	Coastal and marine landforms; wave, tide and current processes; coastal erosion and deposition; shoreline evolution; sea-level changes; coastal management and environmental issues.	Prof. Dr. Tuncer Demir	
4	Geography <i>Cğrafya</i>	COG 1105	4	Introduction to Geomorphology / Jeomorfolojiye Giriş	Fall	Fundamental concepts of geomorphology; Earth's structure; geomorphic processes; weathering, erosion, transportation and deposition; landform development and geomorphological mapping.	Prof. Dr. Tuncer Demir	
5	Geography <i>Cğrafya</i>	COG 1422	3	Global Warming and Climate Change / Küresel Isınma ve İklim Değişikliği	Spring	Causes and consequences of global warming and climate change; greenhouse gases; climate projections; environmental, ecological and socio-economic impacts; adaptation and mitigation strategies.	Prof. Dr. Tuncer Demir	
6	Geography <i>Cğrafya</i>	COG 1308	3	Fluvial Geomorphology / Flüviyal Jeomorfoloji	Spring	Fluvial processes and river systems; erosion, transportation and deposition; channel morphology; drainage networks; floodplains; river evolution and human impacts on fluvial environments.	Prof. Dr. Tuncer Demir	