

Ankara Üniversitesi
Kütüphane ve Dokümantasyon Daire Başkanlığı
Açık Ders Malzemeleri

Ders izlence Formu

<i>Dersin Kodu ve İsmi</i>	ENG301 Mesleki İngilizce (Professional English)
<i>Dersin Sorumlusu</i>	Prof. Dr. Hale Hapoğlu
<i>Dersin Düzeyi</i>	Üçüncü sınıf dersi
<i>Dersin Kredisi</i>	(2 0) 1
<i>Dersin Türü</i>	Seçmeli
<i>Dersin İçeriği</i>	Introduction, Passage reading and translation, Sentence comprehension, finding the facts, Finding topic sentences and key words, How to write an essay, an essay on engineering, making a presentation, Language skills checklist, How to give a seminar, How to create seminar report, A sample format of a seminar report, How to write a seminar report sections , Essential elements of a results section, Examples of a correctly prepared Graph and Table, Explanation of results, How to write Citations and References , How to write a good laboratory report, Guidelines for writing lab reports, Translations from English to Turkish, Translations from Turkish to English, Oral presentation
<i>Dersin Amacı</i>	To introduce technical English for chemical engineers, and to focus how to read and translate a passage, how to write an essay, how to make a presentation, how to give a seminar, how to create seminar report, and how to write a good laboratory report.
<i>Dersin Süresi</i>	Güz dönemi
<i>Eğitim Dili</i>	İngilizce
<i>Ön Koşul</i>	yok
<i>Önerilen Kaynaklar</i>	<ol style="list-style-type: none">1. YDI339 Technical English For Chemical Engineers Ders Notları (2012)2. Akar N. Z., Özkan Y., Tarhan Ş. (2005) "Language and Communication Skills After Graduation"3. Öniz A.S. and Cross T.M. (1981)"Physical Science Reader Series" Volume I, Middle East Technical University Ankara, Turkey.4. Glendinning E. and Mantell H., (1983), "Write Ideas", Longman Group Limited5. Shreve N.R., Brink J. A. Jr. (1977),"Chemical Process Industries, Mc Graw-Hill, London6. Shreve N.R., Brink J.A.Jr. (Çeviri: Çataltaş A.İ.), 1985 Kimyasal

	<p>Proses Endüstrileri I, İnkilap Kitabevi, İstanbul</p> <p>7. McCabe W.L., Smith J.C. and Harriott P., 1985, Unit Operations of Chemical Engineering, Mc.GrawHill Book Company, NewYork.</p> <p>8. Kimya Mühendisliği Ünit Operasyonları, 1981, McCabe-Smith'den Çeviren: Prof. Dr. Emir Gülbaran, İ.T.Ü.Mühendislik Mimarlık Fakültesi Yayınları,sayı 137, Matbaa Tek. Koll. ŞTİ, İstanbul</p>
<i>Dersin Kredisi</i>	1 AKTS Kredisi
<i>Laboratuvar</i>	--
<i>Diğer-1</i>	bir arasınav, Ödevler, finalsınavı