

Ankara Üniversitesi
Kütüphane ve Dokümantasyon Daire Başkanlığı
Açık Ders Malzemeleri

Ders izlence Formu

Dersin Kodu ve İsmi	PHA 391 PHARMACEUTICAL TECHNOLOGY PRACTICE I
Dersin Sorumlusu	Prof.Dr. Nilüfer YÜKSEL
Dersin Düzeyi	Bachelor's Degree
Dersin Kredisi	2.0
Dersin Türü	Compulsory
Dersin İçeriği	The effect of particle sizes of solid materials on the dissolution of the motion and physicochemical structure of the solid materials, Alcoholic sapphire solution, Alibor water, Aluminum subacetate solution, Aluminium, Sodium hydroxide solution, Dipstick weight, Drop weight and number of drops and dripping technique, Subacetate solution and liquids of Baume, Lime juice, Ethanol Iodine solution (TF 1974), Lugol solution, Iodinated colloid, Phenolic Glycerine solution, Free Iodine solution, Diluted Hydrogen Peroxide solution, Simple syrup, Mint juice, Resorcinol-Salicylic acid solution , Active chlorine amount determination, Neutral Sodium Hypochlorite solution, Magnesium Citrate lemonade, glass container controls, rubber stopper controls, hydrophilic cotton control, hydrophilic gaseous control, practical applications.
Dersin Amacı	Teaching basic knowledge required in practical applications in pharmaceutical technology, teaching methods of preparation of liquid dosage forms and general properties, learning of solution type prescriptions.
Dersin Süresi	4 hour/week
Eğitim Dili	English
Ön Koşul	-
Önerilen Kaynaklar	-
Dersin Kredisi	2.0
Laboratuvar	Practice
Diğer-1	-

Ders Bilgisi /Course Information	Dersin Kodu & Adı /Course Title	PHARMACEUTICAL TECHNOLOGY PRACTICE I
	Dönem / Semester	5. Semester
	Dersin Web Adresi / URL	http://bbs.ankara.edu.tr/Ders_Bilgileri.aspx?dno=442654&bno=3967&bot=1561

Açık Ders Malzemeleri Sistemine eklenmek üzere hazırlanmış yukarıda bilgisi verilen ders içeriği, düzen ve kapsam açısından uygundur.

Onay /Approval	Ad-Soyad /name-last name	İmza / signature	Tarih / Date
Head of Department- Program / Bölüm – Program(ABD) Başkanı	Prof.Dr. Nurten ÖZDEMİR		5.04.2018