

Biyomühendislik ABD 2017-2018 Güz Dönemi Seminer Dersi Programı

No	Öğrenci No	Adı	Soyadı	Anabilim Dalı	Dersin Sorumlusu	Danışmanın Adı Soyadı	Sunum		
							Konusu	Tarihi	Saati ve Yapacağı Yer
1	400610009	Mustafa Samet	Pir	Biyomühendislik	Doç.Dr. Sevil D. İşoğlu	Y.Doç.Dr. Oktay Kaplan	1. Ciliopathy diseases 2. Characterization of ciliary gene TMEM145 and its possible role in ciliopathies	1. 21/11/17 2. 26/12/17	1.40 pm BA107
2	400610010	Ünal	Akar	Biyomühendislik		Y.Doç.Dr. Kutay İçöz	1. Cell Mechanics 2. How to Use Microfluidic for Detecting Cancer Cells	1. 21/11/17 2. 26/12/17	
3	400610007	Şerife	Çakır	Biyomühendislik		Doç.Dr. Sevil D. İşoğlu	1. Autophagy 2. Autophagy mechanism fine tuning on leukemia.	1. 21/11/17 2. 26/12/17	
4	400610008	Osman	Oğuz	Biyomühendislik		Doç.Dr. Sevil D. İşoğlu	1. Natural products and their molecular effects on leukemia 2. Molecular biology of leukemia and identification of new therapeutic targets	1. 28/11/17 2. 19/12/17	
5	400610011	Adile	Yürük	Biyomühendislik		Doç.Dr. Sevil D. İşoğlu	1. Tissue engineering 2. Hydrogel based artificial cornea	1. 28/11/17 2. 19/12/17	
6	6400610005	Seda	Gürdap	Biyomühendislik		Doç.Dr. Sevil D. İşoğlu	1. Porous nanofibrous scaffolds 2. Nanofibrous microparticles	1. 28/11/17 2. 19/12/17	

Bioengineering 2017-2018 Fall Semester Seminar Program

No	Student No	Name	Lastname	Program	Instructor	Advisor Name	Presentation		
							Topics	Date	Time and Room
1	400610009	Mustafa Samet	Pir	Bioengineering	Assoc.Prof. Sevil D. İşoğlu	Asist.Prof. Oktay Kaplan	1. Ciliopathy diseases 2. Characterization of ciliary gene TMEM145 and its possible role in ciliopathies	1. 21/11/17 2. 26/12/17	1.40 pm BA107
2	400610010	Ünal	Akar	Bioengineering		Asist.Prof.. Kutay İçöz	1. Cell Mechanics 2. How to Use Microfluidic for Detecting Cancer Cells	1. 21/11/17 2. 26/12/17	
3	400610007	Şerife	Çakır	Bioengineering		Assoc.Prof. Sevil D. İşoğlu	1. Autophagy 2. Autophagy mechanism fine tuning on leukemia.	1. 21/11/17 2. 26/12/17	
4	400610008	Osman	Oğuz	Bioengineering		Assoc.Prof. Sevil D. İşoğlu	1. Natural products and their molecular effects on leukemia 2. Molecular biology of leukemia and identification of new therapeutic targets	1. 28/11/17 2. 19/12/17	
5	400610011	Adile	Yürük	Bioengineering		Assoc.Prof. Sevil D. İşoğlu	1. Tissue engineering 2. Hydrogel based artificial cornea	1. 28/11/17 2. 19/12/17	
6	6400610005	Seda	Gürdap	Bioengineering		Assoc.Prof. Sevil D. İşoğlu	1. Porous nanofibrous scaffolds 2. Nanofibrous microparticles	1. 28/11/17 2. 19/12/17	