INTRODUCTION TO PHARMACEUTICAL TECHNOLOGY

Week	Subject	Lecturer
1. Week*	Principles Of Pharmaceutical Technology, Pharmacopeia, Prescription	Dr. Öğr. Ü. Emine Kahraman
2. Week*	Dosage Form, Design and Application	Dr. Öğr. Ü. Ebru Altuntaş
3. Week*	Phase Transitions and Critical Phenomena	Dr. Öğr. Ü. Ebru Altuntaş
4. Week*	Phase Transitions and Critical Phenomena	Dr. Öğr. Ü. Ebru Altuntaş
5. Week*	Colligative Properties	Dr. Öğr. Ü. Ebru Altuntaş
6. Week*	Diffusion	Dr. Öğr. Ü. Ebru Altuntaş
7. Week*	Pharmaceutical Excipients and Biomaterials	Dr. Öğr. Ü. Ebru Altuntaş
Midterms		
8. Week*	Pharmaceutical Excipients and Biomaterials	Dr. Öğr. Ü. Ebru Altuntaş
9. Week*	Pharmaceutical Unit Operations (Milling)	Dr. Öğr. Ü. Emine Kahraman
10. Week*	Pharmaceutical Unit Operations (Mixing)	Dr. Öğr. Ü. Emine Kahraman
11. Week*	Pharmaceutical Unit Operations (Drying)	Dr. Öğr. Ü. Emine Kahraman
12. Week*	Pharmaceutical Unit Operations (Filtration)	Dr. Öğr. Ü. Emine Kahraman
13. Week*	Pharmaceutical Unit Operations (Distilation, Extraction)	Dr. Öğr. Ü. Emine Kahraman
14. Week*	Pharmaceutical Unit Operations (Sterilization)	Dr. Öğr. Ü. Emine Kahraman

Lecture Duration: 40 Min.