

**2018 – 2019 GÜZ KİMYA MÜHENDİSLİĞİ LİSANS ÜSTÜ HAFTALIK DERS PROGRAMI**

SAAT	PAZARTESİ	SALI	ÇARŞAMBA	PERŞEMBE	CUMA
08.45-9.30			<b>CHE 598</b> MS Research Seminar <b>D10</b> Prof. Dr. Mehmet Polat	<b>CHE 598</b> MS Research Seminar <b>D10</b> Prof. Dr. Mehmet Polat	
09.45-10.30	<b>CHE 545</b> Advanced Reaction Engineering <b>D1</b> Prof. Dr. Erol Şeker	<b>CHE 525</b> Combustion <b>D3</b> Prof. Dr. Fikret İnal <b>CHE 513</b> Techniques for Microstructural Characterization of Material <b>D1</b> Doç.Dr. Özgenç Ebil	<b>CHE 531</b> Characterization and Processing of Particle <b>D3</b> Prof. Dr. Mehmet Polat	<b>CHE 505</b> Transport Phenomena <b>D1</b> Prof. Dr. Sacide Altinkaya	
10.45-11.30	<b>CHE 545</b> Advanced Reaction Engineering <b>D1</b> Prof. Dr. Erol Şeker	<b>CHE 525</b> Combustion <b>D3</b> Prof. Dr. Fikret İnal <b>CHE 513</b> Techniques for Microstructural Characterization of Material <b>D1</b> Doç.Dr. Özgenç Ebil	<b>CHE 531</b> Characterization and Processing of Particle <b>D3</b> Prof. Dr. Mehmet Polat	<b>CHE 505</b> Transport Phenomena <b>D1</b> Prof. Dr. Sacide Altinkaya	<b>CHE 601</b> PhD Research Seminar <b>D10</b> Prof. Dr. Mehmet Polat
11.45-12.30	<b>CHE 545</b> Advanced Reaction Engineering <b>D1</b> Prof. Dr. Erol Şeker	<b>CHE 525</b> Combustion <b>D3</b> Prof. Dr. Fikret İnal <b>CHE 513</b> Techniques for Microstructural Characterization of Material <b>D1</b> Doç.Dr. Özgenç Ebil	<b>CHE 531</b> Characterization and Processing of Particle <b>D3</b> Prof. Dr. Mehmet Polat	<b>CHE 505</b> Transport Phenomena <b>D1</b> Prof. Dr. Sacide Altinkaya	<b>CHE 601</b> PhD Research Seminar <b>D10</b> Prof. Dr. Mehmet Polat
13.30-14.15	<b>CHE 518</b> Adsorption <b>D1</b> Prof. Dr. Fehime Özkan <b>CHE 567</b> Carbon Dioxide Sequestration Prof. Dr. Ekrem Özdemir <b>D3</b> <b>CHE 580</b> Special Topics in Chemical Engineering <b>D2</b> Dr. Öğr. Üyesi Erdal Uzunlar	<b>CHE 542</b> Water and waste Treatment <b>D3</b> Dr. Öğr. Üyesi. Aslı Yüksel Özşen <b>CHE 550</b> Catalysis <b>D1</b> Prof. Dr. Selahattin Yılmaz	<b>CHE 591</b> Technical Writing and Ethical Issues <b>D2</b> Prof. Dr. Ekrem Özdemir	<b>CHE 510</b> Crystallization <b>D1</b> Prof. Dr. Muhsin Çiftçioğlu  <b>CHE 533</b> Mass Trans. in Environment. Eng. <b>D3</b> Prof. Dr. Aysun Sofuoğlu	
14.30-15.15	<b>CHE 518</b> Adsorption <b>D1</b> Prof. Dr. Fehime Özkan <b>CHE 567</b> Carbon Dioxide Sequestration Prof. Dr. Ekrem Özdemir <b>D3</b> <b>CHE 580</b> Special Topics in Chemical Engineering <b>D2</b> Dr. Öğr. Üyesi Erdal Uzunlar	<b>CHE 542</b> Water and waste Treatment <b>D3</b> Dr. Öğr. Üyesi Aslı Yüksel Özşen <b>CHE 550</b> Catalysis <b>D1</b> Prof. Dr. Selahattin Yılmaz	<b>CHE 591</b> Technical Writing and Ethical Issues <b>D2</b> Prof. Dr. Ekrem Özdemir	<b>CHE 510</b> Crystallization <b>D1</b> Prof. Dr. Muhsin Çiftçioğlu  <b>CHE 533</b> Mass Trans. in Environment. Eng. <b>D3</b> Prof. Dr. Aysun Sofuoğlu	
15.30-16.15	<b>CHE 518</b> Adsorption Prof. Dr. Fehime Özkan <b>CHE 567</b> Carbon Dioxide Sequestration Prof. Dr. Ekrem Özdemir <b>D3</b> <b>CHE 580</b> Special Topics in Chemical Engineering <b>D2</b> Dr. Öğr. Üyesi Erdal Uzunlar	<b>CHE 542</b> Water and waste Treatment <b>D3</b> Dr. Öğr. Üyesi Aslı Yüksel Özşen <b>CHE 550</b> Catalysis <b>D1</b> Prof. Dr. Selahattin Yılmaz	<b>CHE 591</b> Technical Writing and Ethical Issues <b>D2</b> Prof. Dr. Ekrem Özdemir	<b>CHE 510</b> Crystallization <b>D1</b> Prof. Dr. Muhsin Çiftçioğlu  <b>CHE 533</b> Mass Trans. in Environment. Eng. <b>D3</b> Prof. Dr. Aysun Sofuoğlu	
16.30-17.15					