

KİMYA MÜHENDİSLİĞİ BÖLÜMÜ (%100İng)  
2017-2018 ÖĞRETİM YILI BAHAR DÖNEMİ HAFTALIK DERS PROGRAMI  
KESİN (20.04.2017)

GÜN	SAAT	I. SINIF	Derslik
P A Z A R T E S İ	08-09		
	09-10	FİZ106 (TÜR) / FİZ105(TÜR)	
	10-11	FİZ106 (TÜR) / FİZ105(TÜR)	
	11-12	KİM 118 Y-Z (İNG)	
	12-13	KİM 118 Y-Z (İNG)	
	13-14	TİY152 A	
	14-15	TİY152 A	
	15-16		
	16-17	MÜZ 151 B/TİY 308 B	
	17-18	MÜZ 151 B/TİY 308 B	
S A L I	08-09		
	09-10	MAT806 A-B (TÜR)	
	10-11	MAT806 A-B (TÜR)	
	11-12	MAT806 A-B (TÜR)	
	12-13		
	13-14		
	14-15	TİY152 C (KİM)/TİY308 D (KİM)/BEÖ155 (END)	
	15-16	TİY152 C (KİM)/TİY308 D (KİM)/BEÖ155 (END)	
	16-17		
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Ç A R Ş A M B A	08-09		
	09-10	FİZ106 (TÜR) / FİZ105(TÜR)	
	10-11	FİZ106 (TÜR) / FİZ105(TÜR)	
	11-12	KİM 118 Y-Z (İNG)	
	12-13	KİM 118 Y-Z (İNG)	
	13-14		
	14-15	KMH 108 Intr. To Chem. Eng.Y/Z	
	15-16	KMH 108 Intr. To Chem. Eng. Y/Z	
	16-17	KİM115 Z(İNG)	
	17-18	KİM115 Z(İNG)	
P E R Ş E M B E	08-09		
	09-10	KİM115 Y(İNG)	
	10-11	KİM115 Y(İNG)	
	11-12		
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	13-14	TİY152 B	
	14-15	FİZ108 C-D (TÜR) /TİY 308 A/TİY152 B	
	15-16	FİZ108 C-D (TÜR) /TİY 308 A	
	16-17	MÜZ 151 A	
	17-18	MÜZ 151 A	
C U M A	08-09		
	09-10		
	10-11		
	11-12	FİZ108 A-B (TÜR) /TİY 308 C	
	12-13	FİZ108 A-B (TÜR) /TİY 308 C	
	13-14		
	14-15	MAT806 A-B (TÜR)	
	15-16	MAT806 A-B (TÜR)	
	16-17	MAT806 A-B (TÜR) / MÜZ 151 C / KÖL 199(İNG)	
	17-18	MÜZ 151 C / KÖL 199(İNG)	
C U M A R T E S İ	08-09		
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NOT 1: Yeşil renkte olan dersler bölüme açılacak olan derslerdir.

NOT 2: Siyah renkte olan seçmeli dersler ilgili bölümde açılacak olan derslerdir.

GÜN	SAAT	II. SINIF	Derslik
P A Z A R T E S İ	08-09		
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	14-15	İST201 (TÜR)	
	15-16	İST201 (TÜR)	
	16-17	İST201 (TÜR)	
	17-18		
S A L I	08-09		
	09-10	NÜM202(İNG)	
	10-11	NÜM202(İNG)	
	11-12	MEK 317 Fluid Mechanics	
	12-13	MEK 317 Fluid Mechanics	
	13-14		
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	15-16	KİM 231 Physical Chemistry Lab.	
	16-17	KİM 231 Physical Chemistry Lab.	
	17-18	KİM 231 Physical Chemistry Lab.	
Ç A R Ş A M B A	08-09		
	09-10	HUK 252/	
	10-11	HUK 252	
	11-12	FOT 202	
	12-13	FOT 202	
	13-14		
	14-15	BİL 813 Comp. Prog. in Eng. Y/Z	
	15-16	BİL 813 Comp. Prog. in Eng. Y/Z	
	16-17		
	17-18		
P E R Ş E M B E	08-09		
	09-10	KİM 226 Physical Chemistry	
	10-11	KİM 226 Physical Chemistry	
	11-12	KİM 226 Physical Chemistry	
	12-13		
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	14-15		
	15-16	MEK 317 Fluid Mechanics	
	16-17	MEK 317 Fluid Mechanics	
	17-18		
C U M A	08-09		
	09-10	NÜM202(İNG)	
	10-11	NÜM202(İNG)	
	11-12	BİL 813 Comp. Prog. in Eng. Y/Z	
	12-13	BİL 813 Comp. Prog. in Eng. Y/Z	
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C U M A R T E S İ	08-09		
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Prof. Dr. Süleyman ÖZTAĞOĞLU  
Kimya Bölümü Başkanı

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2017-2018 ÖĞRETİM YILI BAHAR DÖNEMİ HAFTALIK DERS PROGRAMI  
KESİN

GÜN	SAAT	III. SINIF	Derslik
P A Z A R T E S İ	08-09		
	09-10	FRA256 A / (EEM)	
	10-11	FRA256 A / (EEM)	
	11-12	FRA256 A / (EEM)	
	12-13		
	13-14		
	14-15	FRA256 B / (EEM)/KMH 308 MassTransfer	
	15-16	FRA256 B / (EEM)/KMH 308 MassTransfer	
	16-17	FRA256 B / (EEM)	
	17-18		
18-19			
S A L I	08-09		
	09-10	İSL301 / İSN 309 (ÇEV) / FRA 255 A (EEM)/KMH 314 Chem. Reac. Eng. I (X/Y)	
	10-11	İSL301 / İSN 309 (ÇEV) / FRA 255 A (EEM)/KMH 314 Chem. Reac. Eng. I (X/Y)	
	11-12	İSL301 / THU203 / İSN 309 (ÇEV) / FRA 255 A (EEM)	
	12-13	THU203	
	13-14	KMH 303 Mat. Mod. in Chem. Eng. Y/Z	
	14-15	ALM255 A (BİL) / FRA255 B (EEM) /KMH 303 Mat. Mod. in Chem. Eng. Y/Z	
	15-16	ALM255 A (BİL) / FRA255 B (EEM)	
	16-17	ALM255 A (BİL) / FRA255 B (EEM)	
	17-18		
18-19			
Ç A R Ş A M B A	08-09		
	09-10	ALM 357 (BİL)/KMH 308 Mass Transfer	
	10-11	ALM 357 (BİL)/KMH 308 Mass Transfer	
	11-12	ALM 357 (BİL)	
	12-13		
	13-14		
	14-15	ALM255 B (BİL) / KMH 360 Carbon Mat./KMH 316 Biotechnology	
	15-16	ALM255 B (BİL) / KMH 360 Carbon Mat./KMH 316 Biotechnology	
	16-17	ALM255 B (BİL) / KMH 360 Carbon Mat./KMH 316 Biotechnology	
	17-18		
18-19			
P E R S E M B E	08-09		
	09-10	ALM256 A (BİL)/KMH 318 Chem.Eng.Thermo. II	
	10-11	ALM256 A (BİL)/KMH 318 Chem.Eng.Thermo. II	
	11-12	ALM256 A (BİL)/KMH 318 Chem.Eng.Thermo. II	
	12-13		
	13-14	KMH 303 Mat. Mod. in Chem. Eng. Y/Z	
	14-15	KMH 303 Mat. Mod. in Chem. Eng. Y/Z	
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C U M A	08-09		
	09-10	ALM256 B (BİL)	
	10-11	ALM256 B (BİL)	
	11-12	ALM256 B (BİL) /KMH 314 Chem. Reac. Eng. I (X/Y)	
	12-13	KMH 314 Chem. Reac. Eng. I (X/Y)	
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C U M A R T E S İ	08-09		
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NOT 1: Yeşil renkte olan dersler bölümde açılacak olan derslerdir.

NOT 2: Siyah renkte olan seçmeli dersler ilgili bölümde açılacak olan derslerdir.

GÜN	SAAT	IV. SINIF	Derslik
P A Z A R T E S İ	08-09		
	09-10	KMH441 Catalysis	
	10-11	KMH441 Catalysis	
	11-12	KMH441 Catalysis	
	12-13		
	13-14		
	14-15		
	15-16		
	16-17	KMH 432 Chem. Eng. Design II T/U/V	
	17-18	KMH 432 Chem. Eng. Design II T/U/V	
18-19			
S A L I	08-09		
	09-10	KMH 4XX Membrane Science and Technology	
	10-11	KMH 4XX Membrane Science and Technology	
	11-12	KMH 4XX Membrane Science and Technology	
	12-13		
	13-14		
	14-15	KMH 439 CatalyticMat.	
	15-16	KMH 439 CatalyticMat.	
	16-17	KMH 439 CatalyticMat.	
	17-18		
18-19			
Ç A R Ş A M B A	08-09		
	09-10		
	10-11	HUK 458 (ÇEV)	
	11-12	HUK 458 (ÇEV)/KMH 432 Chem. Eng. Design II T/U/V	
	12-13	HUK 458 (ÇEV)/KMH 432 Chem. Eng. Design II T/U/V	
	13-14		
	14-15	KMH 406 Separation Processes	
	15-16	KMH 406 Separation Processes	
	16-17	KMH 406 Separation Processes	
	17-18		
18-19			
P E R S E M B E	08-09		
	09-10	KMH437 Alcohol Bas. Fuels	
	10-11	KMH437 Alcohol Bas. Fuels	
	11-12	KMH 437 AlcoholBas.Fuels	
	12-13		
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	14-15		
	15-16	KMH440 Polymer Mat. Sci./KMH438 Comp. aided Design in Chem Eng.	
	16-17	KMH440 Polymer Mat. Sci./KMH438 Comp. aided Design in Chem Eng.	
	17-18	KMH440 Polymer Mat. Sci./KMH438 Comp. aided Design in Chem Eng.	
18-19			
C U M A	08-09		
	09-10		
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	14-15	KMH 436 Chem.Eng. Lab. II A-J	
	15-16	KMH 436 Chem.Eng. Lab. II A-J	
	16-17	KMH 436 Chem.Eng. Lab. II A-J	
	17-18	KMH 436 Chem.Eng. Lab. II A-J	
18-19			
C U M A R T E S İ	08-09		
	09-10	KMH 429 Special Topics in Chem.Eng. A-S	
	10-11	KMH 429 Special Topics in Chem.Eng. A-S	
	11-12	KMH 429 Special Topics in Chem.Eng. A-S	
	12-13	KMH 434 Chem.Eng. Applications A-S	
	13-14	KMH 434 Chem.Eng. Applications A-S	
	14-15	KMH 434 Chem.Eng. Applications A-S	
	15-16	KMH 434 Chem.Eng. Applications A-S	
	16-17	KMH 434 Chem.Eng. Applications A-S	
	17-18	KMH 434 Chem.Eng. Applications A-S	

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