

IZMIR INSTITUTE OF TECHNOLOGY THE GRADUATE SCHOOL OF ENGINEERING AND SCIENCES
WEEKLY SCHEDULE OF THE COURSES TO BE OFFERED IN SPRING SEMESTER 2025-2026

DEPARTMENT:CHEMISTRY

PROGRAM: GRADUATE

NO	HOURS	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	08.45-09.30					CHEM 501 M.S. Seminar in Chemistry (0+2)NC Doç.Dr.Onur BÜYÜKÇAKIR CHEM 601 Ph.D. Seminar in Chemistry (0+2)NC Prof.Dr. Gülşah ŞANLI MOHAMED
2	09.45-10.30	CHEM 541 Advanced Solid State Chemistry (3+0)3 Prof.Dr. Mehtap EANES Class: FEN D7		CHEM 506 Advanced Physical Chemistry (3+0)3 Prof.Dr. Ü. Hakan YILDIZ Class: FEN D5 CHEM 532 Special Topics in Biochemistry (3+0)3 Prof.Dr. Gülşah ŞANLI MOHAMED Class: FEN D7 CHEM 562 Supramolecular Chemistry (3+0)3 Prof.Dr.Mustafa EMRULLAHOĞLU Class: FEN D8	CHEM 517 Fundamentals and Applications of Laser Induced Plasma Spectroscopy (3+0)3 Prof.Dr. Şerife H. YALÇIN Class: FEN D9	
3	10.45-11.30	CHEM 502 Advanced Analytical Chemistry (3+0)3 Prof.Dr. Ahmet E. EROĞLU Class: FEN D5 CHEM 541 Advanced Solid State Chemistry (3+0)3 Prof.Dr. Mehtap EANES Class: FEN D7		CHEM 506 Advanced Physical Chemistry (3+0)3 Prof.Dr. Ü. Hakan YILDIZ Class: FEN D5 CHEM 532 Special Topics in Biochemistry (3+0)3 Prof.Dr. Gülşah ŞANLI MOHAMED Class: FEN D7 CHEM 562 Supramolecular Chemistry (3+0)3 Prof.Dr.Mustafa EMRULLAHOĞLU Class: FEN D8	CHEM 517 Fundamentals and Applications of Laser Induced Plasma Spectroscopy (3+0)3 Prof.Dr. Şerife H. YALÇIN Class: FEN D9	
4	11.45-12.30	CHEM 502 Advanced Analytical Chemistry (3+0)3 Prof.Dr. Ahmet E. EROĞLU Class: FEN D5 CHEM 541 Advanced Solid State Chemistry (3+0)3 Prof.Dr. Mehtap EANES Class: FEN D7	CHEM 502 Advanced Analytical Chemistry (3+0)3 Prof.Dr. Ahmet E. EROĞLU Class: FEN D5	CHEM 506 Advanced Physical Chemistry (3+0)3 Prof.Dr. Ü. Hakan YILDIZ Class: FEN D5 CHEM 532 Special Topics in Biochemistry (3+0)3 Prof.Dr. Gülşah ŞANLI MOHAMED Class: FEN D7 CHEM 562 Supramolecular Chemistry (3+0)3 Prof.Dr.Mustafa EMRULLAHOĞLU Class: FEN D8	CHEM 517 Fundamentals and Applications of Laser Induced Plasma Spectroscopy (3+0)3 Prof.Dr. Şerife H. YALÇIN Class: FEN D9	
5	13.30-14.15	CHEM 528 Chemistry of Porous Materials (3+0)3 Doç.Dr. Onur BÜYÜKÇAKIR Class: FEN D3	CHEM 559 Spectroscopic Methods in Organic Chemistry (3+0)3 Prof.Dr. Levent ARTOK Class: FEN D7	CHEM 582 Nanobiotechnology (3+0)3 Doç.Dr. N. Seda KEHR Class: FEN D3 CHEM 586 Selected Topics in Physical Chemistry (3+0)3 Prof.Dr. Serdar ÖZÇELİK Class: FEN D4	CHEM 577 Interfacial Phenomena (3+0)3 Prof.Dr. Hürriyet POLAT Class: KM D3	

6	14.30-15.15	CHEM 528 Chemistry of Porous Materials (3+0)3 Doç.Dr. Onur BÜYÜKÇAKIR Class: FEN D3	CHEM 559 Spectroscopic Methods in Organic Chemistry (3+0)3 Prof.Dr. Levent ARTOK Class: FEN D7	CHEM 582 Nanobiotechnology (3+0)3 Doç.Dr. N. Seda KEHR Class: FEN D3 CHEM 586 Selected Topics in Physical Chemistry (3+0)3 Prof.Dr. Serdar ÖZÇELİK Class: FEN D4	CHEM 577 Interfacial Phenomena (3+0)3 Prof.Dr. Hürriyet POLAT Class: KM D3	
7	15.30-16.15	CHEM 528 Chemistry of Porous Materials (3+0)3 Doç.Dr. Onur BÜYÜKÇAKIR Class: FEN D3	CHEM 559 Spectroscopic Methods in Organic Chemistry (3+0)3 Prof.Dr. Levent ARTOK Class: FEN D7	CHEM 582 Nanobiotechnology (3+0)3 Doç.Dr. N. Seda KEHR Class: FEN D3 CHEM 586 Selected Topics in Physical Chemistry (3+0)3 Prof.Dr. Serdar ÖZÇELİK Class: FEN D4	CHEM 577 Interfacial Phenomena (3+0)3 Prof.Dr. Hürriyet POLAT Class: KM D3	
8	16.30-17.15					CHEM 501 M.S. Seminar in Chemistry (0+2)NC Doç.Dr. Onur BÜYÜKÇAKIR CHEM 601 Ph.D. Seminar in Chemistry (0+2)NC Prof.Dr. Gülşah ŞANLI MOHAMED