



İZMİR INSTITUTE OF TECHNOLOGY
THE GRADUATE SCHOOL
SCHEDULE FOR COURSES IN FALL SEMESTER 2026-2027

DEPARTMENT: MOLECULAR BIOLOGY AND GENETICS
PROGRAM: GRADUATE

	Monday	Tuesday	Wednesday	Thursday	Friday
08:45 09:30	MBG 545 Molecular Biology of Cancer (3+0)3 Prof. Dr. Özden YALÇIN ÖZUYSAL G210	MBG 507 Advanced Cell Biology (3+0)3 Prof. Dr. Gülistan MEŞE ÖZÇİVİCİ K207	MBG 533 Current Topics in Molecular Biology (3+0)3 Prof. Dr. Özden YALÇIN ÖZUYSAL G210 MBG 547 Plant Biotechnology (3+0)3 Prof. Dr. Anne FRARY DOĞANLAR K207	MBG 568 Current Topics in Plant Molecular Genetics (3+0)3 Prof. Dr. Sami DOĞANLAR K207	MBG 522 Ethics in Scientific Research and Publication (2+0)NC Prof. Dr. Efe SEZGİN K207
09:45 10:30	MBG 545 Molecular Biology of Cancer (3+0)3 Prof. Dr. Özden YALÇIN ÖZUYSAL G210	MBG 507 Advanced Cell Biology (3+0)3 Prof. Dr. Gülistan MEŞE ÖZÇİVİCİ K207	MBG 533 Current Topics in Molecular Biology (3+0)3 Prof. Dr. Özden YALÇIN ÖZUYSAL G210 MBG 547 Plant Biotechnology (3+0)3 Prof. Dr. Anne FRARY DOĞANLAR K207	MBG 568 Current Topics in Plant Molecular Genetics (3+0)3 Prof. Dr. Sami DOĞANLAR K207 MBG 509 Microphysiological Systems (3+0)3 Prof. Dr. Devrim PESEN OKVUR G210	MBG 522 Ethics in Scientific Research and Publication (2+0)NC Prof. Dr. Efe SEZGİN K207
10:45 11:30	MBG 545 Molecular Biology of Cancer (3+0)3 Prof. Dr. Özden YALÇIN ÖZUYSAL G210	MBG 507 Advanced Cell Biology (3+0)3 Prof. Dr. Gülistan MEŞE ÖZÇİVİCİ K207	MBG 533 Current Topics in Molecular Biology (3+0)3 Prof. Dr. Özden YALÇIN ÖZUYSAL G210 MBG 547 Plant Biotechnology (3+0)3 Prof. Dr. Anne FRARY DOĞANLAR K207	MBG 568 Current Topics in Plant Molecular Genetics (3+0)3 Prof. Dr. Sami DOĞANLAR K207 MBG 509 Microphysiological Systems (3+0)3 Prof. Dr. Devrim PESEN OKVUR G210	
11:45 12:30				MBG 509 Microphysiological Systems (3+0)3 Prof. Dr. Devrim PESEN OKVUR G210	

13:30 14:15	MBG 538 Proteomics (3+0)3 Dr. Öğr. Üyesi Şerife AYAZ GÜNER K207	MBG 513 Seminar in Molecular Biology (2+0)NC Prof. Dr. Güneş ÖZHAN K207	MBG 556 Molecular Genetics of Plant Development (3+0)3 Prof. Dr. H. Çağlar KARAKAYA G210 MBG 583 Animal Models in Medical Research (3+0)3 Prof. Dr. Volkan SEYRANTEPE K207	MBG 565 Advanced Virology (3+0)3 Doç. Dr. Alper ARSLANOĞLU G210	
14:30 15:15	MBG 538 Proteomics (3+0)3 Dr. Öğr. Üyesi Şerife AYAZ GÜNER K207	MBG 513 Seminar in Molecular Biology (2+0)NC Prof. Dr. Güneş ÖZHAN K207	MBG 556 Molecular Genetics of Plant Development (3+0)3 Prof. Dr. H. Çağlar KARAKAYA G210 MBG 583 Animal Models in Medical Research (3+0)3 Prof. Dr. Volkan SEYRANTEPE K207	MBG 565 Advanced Virology (3+0)3 Doç. Dr. Alper ARSLANOĞLU G210	
15:30 16:15	MBG 538 Proteomics (3+0)3 Dr. Öğr. Üyesi Şerife AYAZ GÜNER K207	MBG 613 Seminar in Molecular Biology and Genetics (0+2)NC Prof. Dr. Güneş ÖZHAN K207	MBG 556 Molecular Genetics of Plant Development (3+0)3 Prof. Dr. H. Çağlar KARAKAYA G210 MBG 583 Animal Models in Medical Research (3+0)3 Prof. Dr. Volkan SEYRANTEPE K207	MBG 565 Advanced Virology (3+0)3 Doç. Dr. Alper ARSLANOĞLU G210	
16:30 17:15		MBG 613 Seminar in Molecular Biology and Genetics (0+2)NC Prof. Dr. Güneş ÖZHAN K207			