

31 Mayıs Cuma			Sunum Başlığı	1 Haziran Cumartesi			Sunum Başlığı
Saatler	Öğrenci Numarası	Ad Soyad		Saatler	Öğrenci Numarası	Ad Soyad	
10:00:00	180220049	Adeviye Durmuş	Spinal Muscular Atrophy	10:00:00			
10:15:00	190220035	Yeşim ARICA	APOMIXIS	10:15:00			
10:30:00	180220062	Z.Başak KARACA		10:30:00	170220066	Şehide seyyit	Relationship Between Cancer and Gene Methylation
10:45:00	180220002	Resul Erdem KÖSE	CRISPR-Cas Systems in Detecting SARS-CoV-2	10:45:00	180220036	Şerife Hilal Almaz	Progeria disease
11:00:00	190220034	Ecem Kuru	Echinacea purpurea L. Plant Extract Mediated Green Synthesis of Copper Oxide Nanoparticles: Their Characterization and Biological Activity	11:00:00	190220036	Nesrin Özdemir	Cystic fibrosis disease
11:15:00	190220078	Sara Dalipi	Therapeutic applications of monoclonal antibodies and their role in breast cancer treatment	11:15:00	200220046	Nurefşan ŞEN	Color Genetics in Plants: Why Are Some Flowers Different Colors?
11:30:00	190220021	Şefika Küçükalkan	Impact of Storage Conditions on Whey Protein Concentrate Shelf Life	11:30:00	190220054	Emre Can ZORLU	Microplastics in Plant
11:45:00				11:45:00			
12:00:00			Ara	12:00:00			Ara
12:15:00				12:15:00			
12:30:00	190220051	Ceren Nur Arıcı	New breeding techniques and GMO	12:30:00	180220028	Aleyna ÇETİNER	RNA Editing: The Molecular Journey Revealing the Depths of Change in Genetic Material, the Key to Genetic Plasticity, and Its Relationship to Disease
12:45:00	200220053	Miray ÖZKILIÇ	The Impact of Enzyme Usage in Detergents on Cleaning Performance	12:45:00	190220028	Fatma Beyza Akın	Olive and olive oil
13:00:00	190220015	Aysu SONGUR	Prebiotic and Probiotic Potential of Whey	13:00:00	190220046	Akın akyel	Bee Venom and Its Medical Uses
13:15:00	190220052	Elif Gülgarip	The Role of Epigenetic Modifications in Plant Adaptation to Climate Change	13:15:00	190220003	Ahmet Tuna Özen	Transforming Dairy Wastewater into Sustainable Solutions
13:30:00	190220024	A.Alperen Çelebi	Cancer vaccines	13:30:00	190220025	Oğuzhan UĞUZ	The Effects of Original Sulforaphane Derivatives on Tyrosinase Enzyme Activity
13:45:00	190220041	Talha Can Telli	Enzyme Immobilization and Restriction	13:45:00	190220071	İlknur Atlı	Perspective of hydrogel materials
14:00:00	190220068	Sükran DOĞAN	Genetic causes and effects of hereditary pancreatitis	14:00:00	190220031	Gökçe Örüntaş	Green Synthesis of Copper Oxide Nanoparticles Using Wormwood (Artemisia absinthium L.) extract, Characterization and Investigation of Biological Activity
14:15:00	200220063	Ntilara Raif	Oxidative stress	14:15:00	190220058	Sümeyye nur karataş	
14:30:00	190220012	Zühre REİS	Cytochrome P450	14:30:00	190220056	Berre Koç	Innovative uses of Whey in cosmetics
14:45:00	210220003	Şuanur Aksu	The Role Of Theobacillus bacterium in Plant Growth and Biotechnology	14:45:00	190220047	Melek Salman	THE EFFECTS OF NOVEL SULFORAPHANE DERIVATIVES ON HYALURONIDASE ENZYME ACTIVITY
15:00:00	200220071	Adedina Kuka	Stress and glucocorticoid effect on the brain	15:00:00	190220010	Zilan Akay	Effect of Valproic Acid on Heart Disease in Neonatal Syrian Hamsters and Melatonin Treatment
15:15:00	190220009	Can Tanriverdi	Vertebrate Visual Pigments	15:15:00		Nuray Bayır	Prion Diseases and Treatment Potential
15:30:00	190220044	Atahan UÇAN	Bromelain Enzyme	15:30:00	190220064	Arzu İp	effects of caffeic acid on hemocyte mediate immune responses in the model organism
15:45:00	190220045	Yeşim demir	Stem cells	15:45:00	190220050	Şerif Kaan Şişko	AI, Large Language Models (LLMs) and Molecular Biology
16:00:00	190220040	Abdullah Özdemir	Recent developments in Potato Virus Y (PVY) research using molecular biology techniques and resistance mechanisms	16:00:00	190220020	Ece Yardımcıel	Repeat Induced Point Mutation (RIP)
16:15:00	190220016	Asrın Fırat Ulucan	Negative effects of cadmium accumulation in plants and soil on agriculture	16:15:00	180220047	Mustafa Kabakçı	Circular RNA
16:30:00				16:30:00			
16:45:00				16:45:00			
17:00:00							