

MBG Yüksek Lisans Programı 2025-2026 Bahar Yarıyılı Haftalık Ders Programı

MBG MSc.	Monday	Tuesday	Wednesday	Thursday	Friday
08.30- 09.15				MBG 5023 Protein Biochemistry and Biotechnology Mehmet İnan	MBG 5096 Seminar Muhammed Üçüncü
09.25- 10.10		MBG 5044 Comparative Physiology Merve Türker Burhan	MBG 5024 Basic Immunology Bilgi Güngör	MBG 5023 Protein Biochemistry and Biotechnology Mehmet İnan	MBG 5096 Seminar Muhammed Üçüncü
10.20- 11.05		MBG 5044 Comparative Physiology Merve Türker Burhan	MBG 5024 Basic Immunology Bilgi Güngör	MBG 5023 Protein Biochemistry and Biotechnology Mehmet İnan	MBG 5096 Seminar Muhammed Üçüncü
11.15- 12.00		MBG 5044 Comparative Physiology Merve Türker Burhan	MBG 5024 Basic Immunology Bilgi Güngör		
12.10- 12.55			<i>Ayda 1 ABD Toplantısı</i>		
13.00- 13.45	MBG 5000 Scientific Research Methods and Publication Ethics Evin İşcan	MBG 5028 Cancer Biology Evin İşcan		MBG 5031 Laboratory Techniques in Molecular Biology Hani Alotaibi	MBG 5025 Introduction to Bioinformatics Athanasia Pavlopoulou
13.55- 14.40	MBG 5000 Scientific Research Methods and Publication Ethics Evin İşcan	MBG 5028 Cancer Biology Evin İşcan		MBG 5031 Laboratory Techniques in Molecular Biology Hani Alotaibi	MBG 5025 Introduction to Bioinformatics Athanasia Pavlopoulou
14.50- 15.35	MBG 5000 Scientific Research Methods and Publication Ethics Evin İşcan	MBG 5028 Cancer Biology Evin İşcan		MBG 5031 Laboratory Techniques in Molecular Biology Hani Alotaibi	MBG 5025 Introduction to Bioinformatics Athanasia Pavlopoulou
15.45- 16.30					

BST Yüksek Lisans Programı 2025-2026 Bahar Yarıyılı Ders Programı

BST MSc.	Monday	Tuesday	Wednesday	Thursday	Friday
08.30- 09.15	BST 5009 General Bioprocess Mehmet İnan			BST 5016 Introduction to Medicinal Chemistry Muhammed Üçüncü	MBG 5096 Seminar Muhammed Üçüncü
09.25- 10.10	BST 5009 General Bioprocess Mehmet İnan	BST 5004 Lab-on-a-chip Systems in Biomedicine Sinan Güven	BST 5013 Cell and Gene Therapy Yavuz Oktay	BST 5016 Introduction to Medicinal Chemistry Muhammed Üçüncü	MBG 5096 Seminar Muhammed Üçüncü
10.20- 11.05	BST 5009 General Bioprocess Mehmet İnan	BST 5004 Lab-on-a-chip Systems in Biomedicine Sinan Güven	BST 5013 Cell and Gene Therapy Yavuz Oktay	BST 5016 Introduction to Medicinal Chemistry Muhammed Üçüncü	MBG 5096 Seminar Muhammed Üçüncü
11.15- 12.00		BST 5004 Lab-on-a-chip Systems in Biomedicine Sinan Güven	BST 5013 Cell and Gene Therapy Yavuz Oktay		BST 5003 Lasers in Biomedicine Merve Türker Burhan
12.10- 12.55		BST 5005 Biomedical Informatics Gökhan Karakulah	<i>Ayda 1 ABD Toplantısı</i>		BST 5003 Lasers in Biomedicine Merve Türker Burhan
13.00- 13.45	MBG 5000 Scientific Research Methods and Publication Ethics Evin İşcan	BST 5005 Biomedical Informatics Gökhan Karakulah		BST 5017 Introduction to Instrumental Analysis Muhammed Üçüncü	BST 5003 Lasers in Biomedicine Merve Türker Burhan
13.55- 14.40	MBG 5000 Scientific Research Methods and Publication Ethics Evin İşcan	BST 5005 Biomedical Informatics Gökhan Karakulah	BST 5015 Small Animal Models for Biomedical Research Gülçin Çakan Akdoğan	BST 5017 Introduction to Instrumental Analysis Muhammed Üçüncü	BST 5001 Introduction to Biomedicine Merve Türker Burhan
14.50- 15.35	MBG 5000 Scientific Research Methods and Publication Ethics Evin İşcan	BST 5006 Python and Linux for Bioinformatics Gökhan Karakulah	BST 5015 Small Animal Models for Biomedical Research Gülçin Çakan Akdoğan	BST 5017 Introduction to Instrumental Analysis Muhammed Üçüncü	BST 5001 Introduction to Biomedicine Merve Türker Burhan
15.45- 16.30		BST 5006 Python and Linux for Bioinformatics Gökhan Karakulah	BST 5015 Small Animal Models for Biomedical Research Gülçin Çakan Akdoğan		BST 5001 Introduction to Biomedicine Merve Türker Burhan
16.40- 17.25		BST 5006 Python and Linux for Bioinformatics Gökhan Karakulah			

MBG Doktora Programı 2025-2026 Bahar Yarıyılı Ders Programı

MBG PhD.	Monday	Tuesday		Wednesday	Thursday	Friday
08.30 - 09.15						
09.25- 10.10	MBG 6101 Advanced Molecular and Cell Biology Kasım Diril	MBG 6109 Advanced Immunology Duygu Sağ	MBG 6132 Current Topics in Molecular and Cell Biology Şerif Şentürk	MBG 6096 Seminar Seda Nur Topkaya Çetin	MBG 6044 Advanced Comparative Physiology Merve Türker Burhan	MBG 6126 Advanced Microbial Genetics and Genomics Zeynep A. Koçer
10.20- 11.05	MBG 6101 Advanced Molecular and Cell Biology Kasım Diril	MBG 6109 Advanced Immunology Duygu Sağ	MBG 6132 Current Topics in Molecular and Cell Biology Şerif Şentürk	MBG 6096 Seminar Seda Nur Topkaya Çetin	MBG 6044 Advanced Comparative Physiology Merve Türker Burhan	MBG 6126 Advanced Microbial Genetics and Genomics Zeynep A. Koçer
11.15- 12.00	MBG 6101 Advanced Molecular and Cell Biology Kasım Diril	MBG 6109 Advanced Immunology Duygu Sağ	MBG 6132 Current Topics in Molecular and Cell Biology Şerif Şentürk	MBG 6096 Seminar Seda Nur Topkaya Çetin	MBG 6044 Advanced Comparative Physiology Merve Türker Burhan	MBG 6126 Advanced Microbial Genetics and Genomics Zeynep A. Koçer
12.10- 12.55	MBG 6103 Advanced Genetics and Genomics Yavuz Oktay			<i>Ayda 1 ABD Toplantısı</i>		
13.00- 13.45	MBG 6103 Advanced Genetics and Genomics Yavuz Oktay	MBG 6112 Databases in Bioinformatics Athanasia Pavlopoulou		MBG 6102 Philosophy of Science and Ethics Sibel Kalyoncu Uzunlar	MBG 6120 Epigenetics Serap Erkek Özhan	MBG 6128 Fundamentals of Biophotonics Serhat Tozburun
13.55- 14.40	MBG 6103 Advanced Genetics and Genomics Yavuz Oktay	MBG 6112 Databases in Bioinformatics Athanasia Pavlopoulou		MBG 6102 Philosophy of Science and Ethics Sibel Kalyoncu Uzunlar	MBG 6120 Epigenetics Serap Erkek Özhan	MBG 6128 Fundamentals of Biophotonics Serhat Tozburun
14.50- 15.35	MBG 6131 Current Topics in Immunology Bilgi Güngör	MBG 6112 Databases in Bioinformatics Athanasia Pavlopoulou		MBG 6102 Philosophy of Science and Ethics Sibel Kalyoncu Uzunlar	MBG 6120 Epigenetics Serap Erkek Özhan	MBG 6128 Fundamentals of Biophotonics Serhat Tozburun
15.45- 16.30	MBG 6131 Current Topics in Immunology Bilgi Güngör					MBG 6128 Fundamentals of Biophotonics Serhat Tozburun
16.30- 17.15	MBG 6131 Current Topics in Immunology Bilgi Güngör					

BST Doktora Programı 2025-2026 Bahar Yarıyılı Ders Programı

BST PhD.	Monday	Tuesday	Wednesday	Thursday	Friday
08.30 - 09.15	BST 6014 Advances in Biomedical Optics Serhat Tozburun				
09.25- 10.10	BST 6014 Advances in Biomedical Optics Serhat Tozburun	BST 6021 Molecular Biochemistry Sibel Kalyoncu Uzunlar	MBG 6096 Seminar Seda Nur Topkaya Çetin	BST 6018 Methods in Gene Regulation Hani Alotaibi	
10.20- 11.05	BST 6014 Advances in Biomedical Optics Serhat Tozburun	BST 6021 Molecular Biochemistry Sibel Kalyoncu Uzunlar	MBG 6096 Seminar Seda Nur Topkaya Çetin	BST 6018 Methods in Gene Regulation Hani Alotaibi	
11.15- 12.00	BST 6014 Advances in Biomedical Optics Serhat Tozburun	BST 6021 Molecular Biochemistry Sibel Kalyoncu Uzunlar	MBG 6096 Seminar Seda Nur Topkaya Çetin	BST 6018 Methods in Gene Regulation Hani Alotaibi	
12.10- 12.55			<i>Ayda 1 ABD Toplantısı</i>		
13.00- 13.45		BST 6010 Bioengineering Stem Cell Microenvironment Sinan Güven	MBG 6102 Philosophy of Science and Ethics Sibel Kalyoncu Uzunlar	BST 6020 Biosensors for Healthcare Seda Nur Topkaya Çetin	BST 6016 Advanced Omics Technologies Zeynep A. Koçer
13.55- 14.40	BST 6007 Computational Structural Biology Techniques Ezgi Karaca	BST 6010 Bioengineering Stem Cell Microenvironment Sinan Güven	MBG 6102 Philosophy of Science and Ethics Sibel Kalyoncu Uzunlar	BST 6020 Biosensors for Healthcare Seda Nur Topkaya Çetin	BST 6016 Advanced Omics Technologies Zeynep A. Koçer
14.50- 15.35	BST 6007 Computational Structural Biology Techniques Ezgi Karaca	BST 6010 Bioengineering Stem Cell Microenvironment Sinan Güven	MBG 6102 Philosophy of Science and Ethics Sibel Kalyoncu Uzunlar	BST 6020 Biosensors for Healthcare Seda Nur Topkaya Çetin	BST 6016 Advanced Omics Technologies Zeynep A. Koçer
15.45- 16.30	BST 6007 Computational Structural Biology Techniques Ezgi Karaca				