2023-2024 FALL SEMESTER – non BTEC COURSE SCHEDULE

Time	DAYS				
	Monday	**Tuesday**	**Wednesday**	**Thursday**	**Friday**
08:30-09:20		**BSB 513 – Fundementals of System Biology** Assoc. Prof. Dr. Tunahan Çakır		**MBG 632- Cancer Molecular Genetics** Prof. Dr. Asuman Demiroğlu Zergeroğlu	
9:30-10:20		**BSB 513 – Fundementals of System Biology** Assoc. Prof. Dr. Tunahan Çakır		**MBG 632- Cancer Molecular Genetics** Prof. Dr. Asuman Demiroğlu Zergeroğlu	
10:30-11:20		**BSB 513 – Fundementals of System Biology** Assoc. Prof. Dr. Tunahan Çakır		**MBG 632- Cancer Molecular Genetics** Prof. Dr. Asuman Demiroğlu Zergeroğlu	
11.30-12.20					
12:30-13:20					
13:30-14:20	**MBG 624- Introduction to Python for Bioinformatics** Asst. Prof. Dr. Pınar Pir **MBG 543- Marine Biotechnology** Asst. Prof. Dr. Sonay Özkan **NANO 617 – Industrial Applications of Nanotechnology** Dr. Osman Eksik	**CSE 557 – Data Mining** Asst. Prof. Dr. Burcu Yılmaz	**BSB 615- Bioistatistics** Asst. Prof. Dr. Pınar Pir **MBG 521- Advanced Molecular Plant Physiology** Asst. Prof. Dr. Ümit Barış Kutman **MBG 621 – Prokaryotic Gene Expression** Prof. Dr. Sedef Tunca **NANO 511- Fundamentals of Nanoscience and Nanotechnology** Assoc. Prof. Dr. Şölen Kınayyiğit	**MBG 630- Molecular and Cellular Immunology** Prof. Dr. Tamer Yağcı **MBG 667- Plant Metabolic Engineering** Assoc. Prof. Dr. Fatma Aydınoğlu	**BSB 511 – Fundamentals of Bioinformatics** Asst. Prof. Dr. Onur Serçinoğlu **MBG 645- Plant Biotechnology** Prof. Dr. Yelda Özden Çiftçi
14:30-15:20	**MBG 624- Introduction to Python for Bioinformatics** Asst. Prof. Dr. Pınar Pir **MBG 543- Marine Biotechnology** Asst. Prof. Dr. Sonay Özkan **NANO 617 – Industrial Applications of Nanotechnology**	**CSE 557 – Data Mining** Asst. Prof. Dr. Burcu Yılmaz	**BSB 615- Bioistatistics** Asst. Prof. Dr. Pınar Pir **MBG 521- Advanced Molecular Plant Physiology** Asst. Prof. Dr. Ümit Barış Kutman **MBG 621 – Prokaryotic Gene Expression**	**MBG 630- Molecular and Cellular Immunology** Prof. Dr. Tamer Yağcı **MBG 667- Plant Metabolic Engineering** Assoc. Prof. Dr. Fatma Aydınoğlu	**BSB 511 – Fundamentals of Bioinformatics** Asst. Prof. Dr. Onur Serçinoğlu **MBG 645- Plant Biotechnology** Prof. Dr. Yelda Özden Çiftçi

	Dr. Osman Eksik		Prof. Dr. Sedef Tunca **NANO 511- Fundamentals of Nanoscience and Nanotechnology** Assoc. Prof. Dr. Şölen Kınayyiğit		
15:30-16:20	**MBG 624- Introduction to Python for Bioinformatics** Asst. Prof. Dr. Pınar Pir **MBG 543- Marine Biotechnology** Asst. Prof. Dr. Sonay Özkan **NANO 617 – Industrial Applications of Nanotechnology** Dr. Osman Eksik	**CSE 557 – Data Mining** Asst. Prof. Dr. Burcu Yılmaz	**BSB 615- Bioistatistics** Asst. Prof. Dr. Pınar Pir **MBG 521- Advanced Molecular Plant Physiology** Asst. Prof. Dr. Ümit Barış Kutman **MBG 621 – Prokaryotic Gene Expression** Prof. Dr. Sedef Tunca **NANO 511- Fundamentals of Nanoscience and Nanotechnology** Assoc. Prof. Dr. Şölen Kınayyiğit	**MBG 630- Molecular and Cellular Immunology** Prof. Dr. Tamer Yağcı **MBG 667- Plant Metabolic Engineering** Assoc. Prof. Dr. Fatma Aydınoğlu	**BSB 511 – Fundamentals of Bioinformatics** Asst. Prof. Dr. Onur Serçinoğlu **MBG 645- Plant Biotechnology** Prof. Dr. Yelda Özden Çiftçi
16:30-17:20					