

## MBG 2022-2023 FALL SEMESTER COURSE SCHEDULE

Day	Hr	Course Time		I. class	II. class	III. class	IV. class
MON	1	08.10	08.55				
	2	09.00	09.45	MBG-1005 general chem lab (D 114)		MBG-3013 - Instrumental Analysis .1 (D 115)	
	3	09.50	10.35	general chem lab		MBG-3013 - Instrumental Analysis .1.	
	4	10.40	11.25	general chem lab	MBG-2003 Genetics (D 215)	MBG-3013 - Instrumental Analysis .1.	
	5	11.30	12.15	general chem lab	Genetics (D 215)		
	6	12.20	13.05	general chem lab	Genetics (D 215)		
	7	13.10	13.55	general chem lab	MBG-2001 Cell biology (D 215)		MBG-4017 Epigenetics (D 114)
	8	14.00	14.45	general chem lab	Cell biology (D 215)		Epigenetics (D 114)
	9	14.50	15.35	general chem lab	Cell biology (D 215)		Epigenetics (D 114)
	10	15.40	16.25		Cell biology (D 215)		
	11	16.30	17.15				
TUE	1	08.10	08.55				
	2	09.00	09.45				
	3	09.50	10.35	ATA-1001 AIIT (D 303)	MBG-2007 Analytical Chem (D 113 )		MBG-4009 Gene Cloning and DNA Analysis (D 215)
	4	10.40	11.25	AIIT	Analytical Chem		Gene Cloning and DNA Analysis (D 215)
	5	11.30	12.15		Analytical Chem		Gene Cloning and DNA Analysis (D 215)
	6	12.20	13.05	MBG 1013 Fundamentals of Biology (D113)		MBG-3005 Plant Molecular Biology (D 114)	
	7	13.10	13.55	Fundamentals of Biology (D113)		Plant Molecular Biology (D 114)	
	8	14.00	14.45	Fundamentals of Biology (D113)	MBG-2013 Biostatistics (D 214)	Plant Molecular Biology (D 114)	MBG-4011 Molecular Pharmacology (D 215)
	9	14.50	15.35		MBG-2013 Biostatistics (D 214)		Molecular Pharmacology (D 215)
	10	15.40	16.25		MBG-2013 Biostatistics (D 214)		Molecular Pharmacology (D 215)
	11	16.30	17.15				
WED	1	08.10	08.55				
	2	09.00	09.45				
	3	09.50	10.35	MBG-1007 Development of writing and reading skills I (D 114)	MBG-2005 Organic Chem. I (D 215)		
	4	10.40	11.25	Development of writing and reading skills I	Organic Chem. I (D 215)		
	5	11.30	12.15		Organic Chem. I (D 215)		
	6	12.20	13.05			MBG-3003 Molecular Biology of the Gene (D 215)	
	7	13.10	13.55	MBG-1001 Mathematic I (D 204)		Molecular Biology of the Gene	

	8	14.00	14.45	Mathematic I (D 204)	MBG-2011 Scientific Writing (D 205)	Molecular Biology of the Gene	MBG-4001 Molecular Evolution (D 114)
	9	14.50	15.35	MBG-1019 General Physics I (D 215)	Scientific Writing		Molecular Evolution
	10	15.40	16.25	General Physics I	Scientific Writing		Molecular Evolution
	11	16.30	17.15				
THU	1	08.10	08.55				
	2	09.00	09.45	MBG-1003 Gen. Chem. I (D 215)			
	3	09.50	10.35	Gen. Chem. I			
	4	10.40	11.25	Gen. Chem. I		MBG-3001 Biochemistry I (D 114)	
	5	11.30	12.15	TDI-1001 TDI (D 215)		Biochemistry I	
	6	12.20	13.05	TDI		Biochemistry I	
	7	13.10	13.55			Biochemistry I	MBG-4003 Genomes (D 215)
	8	14.00	14.45	MBG-1001 Mathematic I (D 204)		MBG-3011 Proteins (D 114)	Genomes
	9	14.50	15.35	Mathematic I (D 204)		Proteins	Genomes
	10	15.40	16.25	MBG-1019 General Physics I (D 204)		Proteins	Genomes
	11	16.30	17.15	General Physics I			
FRI	1	08.10	08.55				
	2	09.00	09.45			MBG- 3017 Neurobiology (D 114)	
	3	09.50	10.35	MBG-1011 Occ. Health&Safety (D 215)		Neurobiology	
	4	10.40	11.25	Occ. Health&Safety (D 215)		Neurobiology	
	5	11.30	12.15				MBG-4005 Seminar I (D 114)
	6	12.20	13.05				Seminar I
	7	13.10	13.55				Seminar I
	8	14.00	14.45				MBG-4007 Research Training I (D 114)
	9	14.50	15.35				Research Training I
	10	15.40	16.25				Research Training I
	11	16.30	17.15				