

Approved Electives For BIPG/BRIM*			
Category	Fall	Spring	Summer
Business			
	MGMT6150 Leading and Developing Yourself (3cr)	HURM6720 Adv. Negotiations/Conflict Resolutions (3cr)	HURM6700 Human Resources Management - Online (3cr)
	MGMT6160 Leading with Power and Influence (3cr)	HURM6730 Performance Management (3cr)	BIPG6600 Internship (1-6cr)
	HURM6700 Human Resources Management - Online (3cr)	BIPG6600 Internship (1-6 cr)	
	HURM6720 Adv. Negotiations/Conflict Resolutions (3cr)	MGMT6190 Leading Change & Organizational Improvement (3cr)	
		BMSP6250 Grant Writing Workshop (2cr)	
Molecular			
	BIPG6700 Research in BIPG (1-6cr)	BMSP6310 Systems Pathophysiology I (2.5 cr/half term)	BIPG6700 Research in BIPG (1-6cr)
	BMSP6330 CPRA in Protein Structure (2.5 cr)	BMSP6320 Systems Pathophysiology II (2.5 cr/half term)	BIPG5110 Practical Bioinformatics (1cr)
	BMSP6380 Methods in Biomedical Sciences (3cr)	CHEM8980 Special Topics in Chemistry: Molecular Modeling (1-4 cr)	BMSP5320 Statistical Methods I (3cr)
	PUBH6130 Molecular Epidemiology (3cr)	CABP8250 Scientific Communication Skills/Career Goals (2cr)	PUBH6070 Genetic Epidemiology - Online (3cr)
	PUBH6180 Cancer Epidemiology - Online (3cr)	BIOL5050 Advanced Immunology (3cr)	PUBH6180 Cancer Epidemiology - Online (3cr)
	BIOL5660 Genomics (3cr) BGSU	BIOL5030 Advanced Microbiology (1cr)	
	CHEM6940 Workshop on Current Topics in Chem (1-4cr) BGSU	CHEM8980 Special Topics in Chem: Molec Modeling (1-4 cr)	
	BIOL5050 Advanced Immunology (3cr)	PUBH8150 Clinical Epidemiology (3cr)	
	PUBH6180 Cancer Epidemiology - Online (3cr)		
Programming			
		BIOL 4120/5120 Programming for Bioinformatics (3cr) BGSU	PUBH61160 Categorical Data Analysis (3cr)
		PUBH8060 Advanced Biostatistics (3cr)	
Database			
	EECS5560 Database Systems I (3cr)	CS5620 Database management Systems (3cr) BGSU	
8/27/18	*Students still need permission of advisor and committee, for pipeline students these electives apply only to graduate portion of program.		