PittPublicHealth

Department of Human Genetics

Suggestions for Elective Courses

for HUGEN MS, MPH, and PhD Students Updated July 30, 2019

Public Health

PUBHLT 2031: Techniques for Professional Writing

Health Policy and Management

HPM 2010/3010: Organization Studies for Health Care and Public Health HPM 2064/3064: Health Policy Analysis HPM 2055: Managing Health Programs and Projects

Computational Biology

MSCBIO 2075: Molecular Evolution

Cell Biology and Molecular Physiology

MSCBMP 2880: Cellular Biology of Normal and Disease States MSCBMP 2875: Experiments and Logic in Cell Biology

Cellular and Molecular Pathology

MSCMP 3750: Angiogenesis MSCMP 3715: Bioinformatics in Cancer Biology and Therapeutics MSCMP 3710: Cancer Biology and Therapeutics MSCMP 2730: Molecular Mechanisms of Tissue Growth and Differentiation MSCMP 2740: Pathobiology MSCMP 3780: Systems Approach to Inflammation

Immunology

MSIMM 2210: Comprehensive Immunology MSIMM 2230: Experimental Basis of Immunology

Molecular Genetics and Developmental Biology

MSBMG 3510: Advanced Topics in Gene Expression MSBMG 2525: Developmental Mechanisms of Human Disease

Molecular Pharmacology

MSMPHL 3360: Molecular Pharmacology

Molecular Virology and Microbiology

MSMVM 2410: Molecular Virology