PhD Translational Biomedical Science

INFECTION & IMMUNITY CORE Complete All Coursework in this Box IND501 Ethics & Professional Integrity (F) PM451 Epidemiology of Infectious Disease (F) IND419 Intro to Quantitative Biology (S) PM403 Research Team Science Seminar (S) One skills workshop (F or S) One communication workshop (F or S) 8-11 credits of elective coursework	POPULATION HEALTH CORE Complete All Coursework in this Box PM415 Principles of Epidemiology (F) PM486 Medical Ecology in Global Context (S)
BASIC SCIENCE CORE Choose One Sequence	
Cell Biology Sequence	Modern Biology Sequence
☐ PTH509 Cell Biology of Human Disease (F)☐ PTH510 Pathways to Human Disease (S)	☐ IND431 Foundations of Modern Bio I (F) ☐ IND432 Foundations of Modern Bio II (S)
Choose One Course from Each Core Below	
STATISTICS CORE PM401 Quantitative Research Methods (F) BST463 Intro to Biostatistics (F) BST467 Applied Biostatistics (S)	TRANSLATIONAL CORE PM488 Experimental Therapeutics (F) BST465 Design of Clinical Trials (S)

^{*}F = Fall

^{*}S = Spring