Public Health Concentration Courses: Infectious Diseases & Microbiology Option

- Choose at least 9 hours of coursework to fulfill concentration
- Concentration courses CANNOT satisfy other major requirements
- ALWAYS confirm prerequisites, restrictions, and flags in course schedule
  - Highlighted = most likely to be taught and taken by students

BIO 330 Molecular Biology of Animal Virology
- Prereq: BIO 325 and BIO 326M
- Restricted, contact Biology Advising Office

BIO 230L Virology Lab
- Prereq: BIO 226L and credit or registration for BIO 330
- Restricted, contact Biology Advising Office

BIO 336 Tumor Biology
- Prereq: BIO 325, and BIO 330 or BIO 360K
- Taught sporadically

BIO 360K Immunology
- Prereq: BIO 325 and BIO 326M
- Restricted, contact Biology Advising Office

BIO 260L Immunology Lab
- Prereq: Credit for BIO 325 and BIO 226L; credit or registration for BIO 360K
- Restricted, contact Biology Advising Office

BIO 361 Human Infectious Diseases
- Prereq: BIO 325 and BIO 326M
- Restricted, contact Biology Advising Office
- Fall only

BIO 361L Clinical Bacteriology (Wr)
- Prereq: BIO 325, BIO 326M, and BIO 226L
- Restricted, contact Biology Advising Office

PBH 341R Public Health Research
- Fulfilled by completing Public Health Internship Program (fall or spring) or Brownsville Summer Internship Program: https://he.utexas.edu/ph/internships-programs
- Application required

PBH 361P Public Health Internship
- Fulfilled by completing Public Health Internship Program (fall or spring): https://he.utexas.edu/ph/internships-programs
- Application required

Office to Contact for Restricted Courses:
Biology Advising Office
Main Office: 512-471-4920
MBB 1.220
https://cns.utexas.edu/biology-advising-center/course-access

Questions? Please contact:
Human Ecology Advising Office
Main Office: 512-471-7219, GEA 37