

Public Health Concentration Courses: Infectious Diseases & Microbiology Option

- Approved courses for the 14-16 catalog
- Choose at least 9 hours of coursework to fulfill concentration
- Concentration courses CANNOT satisfy other major requirements
- ALWAYS confirm prerequisites and restrictions in course schedule
- Grey – course likely no longer available

BIO 327D Emerging Infectious Diseases

BIO 330 Molecular Biology of Animal Virology

- Prereq: BIO 325 and BIO 326M

BIO 230L Virology Lab

- Prereq: BIO 226L and credit or registration for BIO 330

BIO 336 Tumor Biology

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

BIO 347 Biology and Genetics of Immune Disorders

- Prereq: BIO 325
- Taught sporadically

BIO 360K Immunology (or BIO 347)

- Prereq: BIO 325 and BIO 326M

BIO 160L Immunology Lab

- Prereq: Credit or registration for BIO 360K

BIO 361 Human Infectious Diseases

- Prereq: BIO 325 and BIO 326M
- Sometimes restricted, see Biology Advising Office - Course Access

BIO 361L Clinical Bacteriology (**WF**)

- Prereq: BIO 325, BIO 326M, and BIO 226L

PBH 361P Public Health Internship

- Spring only
- Apply during winter break through Dr. Leanne Field, field@austin.utexas.edu

PBH 341R Public Health Research

- Fulfilled by completing summer research through Texas/Mexico Border Health Summer Program: <https://he.utexas.edu/ph/internships-programs/texas-mexico-border-health>

Office to Contact for Restricted Courses:

Biology Advising Office

Main Office: 512-471-4920

NHB 2.606

<https://cns.utexas.edu/biology-advising-center/course-access>

Questions? Please contact:

Human Ecology Advising Office

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