Public Health Concentration Courses: **Nutrition 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
- **NOTE:** Computer Science courses are difficult to get into
- Grey — course likely no longer available
  - Highlighted= available Fall 2022

NTR 312R Research in Nutritional Science
  - Prerequisites: Chemistry 301 or 301H; and Mathematics 408C or 408N, or the equivalent; and credit or registration for Biology 311C or 315H, Chemistry 302 or 302H; and Nutrition 312H.
  - Restricted to honors eligible majors in nutritional sciences, biology, biochemistry, and students in the Dean's Scholars Honors Program.

NTR 315 Nutrition through the Lifecycle
  - Prereq: Nutrition 306, 312, or 312H with a grade of at least C-.

NTR 321 International Nutrition: The Developing World
  - Prereq: Nutrition 306, 312, or 312H with a grade of at least C-.
  - Upper division standing
  - Fall Only

NTR 331 International Nutrition: Social and Environmental Policies (EL)
  - Prereq: Nutrition 306, 312, or 312H with a grade of at least C-.
  - Upper division standing
  - Spring Only

NTR 337 Principles of Epidemiology in Nutritional Sciences
  - Prereq: NTR 326 and one of the following with a grade of at least C-: SDS 302, 304, 306, 325H, or 328M

NTR 338W Issues in Nutrition and Health (II, Wr)
  - Prereq: NTR 326 and upper-division standing
  - May not count both NTR 338W and NTR 338H

NTR 338H Issues in Nutrition and Health: Honors (II, Wr)
  - Prereq: NTR 326
  - Restricted to honors majors in biology, biochemistry, and nutritional sciences, and students in the Dean's Scholars honors program.

NTR 342 Advanced Nutrition Sciences
  - Prereq: Nutrition 326; credit or registration for BCH 369

NTR 343 Vitamins and Minerals
  - Prereq: NTR 342

NTR 365 Topic 4: Obesity and Metabolic Health
  - Prereq: NTR 312 and BIO 325

PBH 337 any topic
  - Prereq: varies with topic

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](https://he.utexas.edu/ph/internships-programs)
  - Application required
PBH 362 Epidemiology II: Quantitative Methods
- Pre-req: PBH 354, SDS 328M, and upper-division standing
PBH 363 Project Management, Planning, and Evaluation
- Pre-req: PBH 354, SDS 328M, and upper-division standing
PBH 364 Field Epidemiology
- Pre-req: PBH 354, SDS 328M, and upper-division standing
PBH 365 Public Health Informatics
- Pre-req: PBH 354, SDS 328M, and upper-division standing

Questions? Please contact:

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