

Course Number	Course Title	Credits	Required or Elective	Semester Offered
Additional Required Courses for Molecular Epidemiology in Children's Environmental Health Training Program (MECEH)				
BE 7085	Perinatal & Pediatric Epidemiology	2	Required	TBD
BE 8068	Genetics of Complex Disease	2	Required	TBD
Independent Study	Molecular Epidemiology Lab Rotation	Varies	Required (2 semesters)	Fall/Spring
Students are encouraged to gain experience in <i>different</i> labs. (<i>Pre-Doctoral Fellows Only</i>)				

- 3.0 GPA (B average) or higher required for graduation.
- All required courses must be completed with a B- or higher.
- "I" (Incomplete) or "NG" (Not Graded) grades must be removed from academic record prior to applying for graduation.
- Students must take a minimum of one graduate credit that contributes to degree requirements per academic year (fall-summer) to maintain active status.
- The doctoral degree will be granted for no less than the equivalent of three years of full-time graduate study.
- All requirements for the doctoral degree must be completed within nine consecutive academic years of the date of matriculation into the program.
- A doctoral student must be enrolled for at least 10 graduate credits in his/her program in each of two semesters (including summer semester) during a span of three consecutive semesters.
- All questions regarding the student's program of study should be directed to their advisor. Students are expected to meet with their advisor at least once a semester to discuss their academic progress.
- Students in the Division of Epidemiology may find their research interests necessitate training in subject matter outside the Department of Environmental Health. Courses outside the Department can be taken for elective credit, but students must consult with their academic advisor for approval. Some Departments/Divisions where students commonly find relevant electives include, but are not limited to:
 - Genetic Counseling (GC)
 - Geography (GEOG)
 - Graduate Medicine Interdepartmental (GNTD)
 - Mathematics (MATH)
 - Molecular Genetics, Biochemistry & Microbiology (MG)
 - Nursing (NURS)
 - Sociology (SOC)
 - Statistics (STAT)
 - Toxicology (TOX)