**SHARED ELEMENTS**

- Didactic Coursework:
  - Etiology, Prevention, and Control of Cancer I and II
  - Methodologic Issues in Cancer Epidemiology
  - Cross-disciplinary coursework
  - Research ethics coursework

- Interactive Information Exchange:
  - Cancer Epidemiology, Prevention, and Control Journal Club
  - Research in Progress, Orientation, Retreat, Symposium

- Teaching, Communication, Grant writing Opportunities:
  - Serve as a teaching assistant for a didactic course
  - Grant writing course / opportunity to contribute to a grant
  - National cancer attendance/presentation

- Practical Experience with Statistical Analysis of an Existing Cancer Dataset
  - Pre-Doctoral Dissertation Research and Post-Doctoral Research

- Training Program Specific Education, Research, and Career Mentoring:
  - Annual meeting with Program Director

**CANCER ETIOLOGY AND PREVENTION TRACK**

Follow requirements of Department of Epidemiology and Cancer Epidemiology Area of Concentration

- Plus additional didactic coursework:
  - A methodologic or substantive area course on the social and behavioral sciences

**GENETIC EPIDEMIOLOGY OF CANCER TRACK**

Follow requirements of Department of Epidemiology and Human Genetics/Genetic Epidemiology Area of Concentration

- Plus additional didactic coursework:
  - Statistical Approaches to Genetics of Cancer
  - A methodologic or substantive area course on the social and behavioral sciences

**CANCER CONTROL TRACK**

Follow requirements of Department of Behavior and Health

- Plus additional didactic coursework:
  - Observational Epidemiology
  - Introduction to Genetic Epidemiology