























## 10. Cancer Epidemiology

BST/STA 222	Biostatistics: Survival analysis (4)	FALL
BST/STA 223	Biostatistics: Generalized linear models (4)	WINTER
BST/STA 224	Analysis of longitudinal data (4)	SPRING
BST/STA 225	Clinical trials (4)	SPRING
EPI 226	Methods for Longitudinal and Repeated Measurement Data (3)	FALL
EPI 272	Cancer Epidemiology (2)	WINTER
ETX 140	Genes and the environment (3)	FALL
PHR 266	Applied analytical epidemiology (3)	SPRING
SOC 162	Society, culture, and health (4)	FALL/ SPRING
SOC 163	Population health: Social determinants and disparities in health (4)	WINTER
SOC 164	Health policy and politics (4)	SPRING
SPH 210	Public health informatics (2)	FALL
SPH 213	Health disparities in the U.S. (3)	SPRING
STA 135	Multivariate data analysis (4)	WINTER/ SPRING
STA 137	Applied time series analysis (4)	F/W/S
STA 138	Analysis of categorical data (4)	FALL/ WINTER
STA 141A	Fundamentals of Data Science (4)	F/W/S
STA 141B	Data and Web Technologies for Data Analysis (4)	F/W/S
STA 141C	Big Data and High-Performance Statistical Computing (4)	WINTER/ SPRING
STA 145	Bayesian statistical inference (4)	SPRING