Typical sequence for the completion of required courses (starting in even year)

Fall 1:	Spring 1:	Summer 1:
04214: Clinical Trials 04224: Biostat Computing 04231: Models & Methods I 04220: Research Seminar 04240: Statistical inference I Elective or Bioethics	04232: Models & Methods II 04241: Statistical inference I 04285: Intro. Bayesian Analysis 04221: Biomedical Applications and Consulting 04220: Research Seminar	04222: Statistical Consulting 04295: Readings & Research
Fall 2: 04233: Statistical/Machine Learning 04313: Adv. Statistical Computing 04363: Advanced Statistics 24150: Bioinformatics in Omics Analysis 04220: Research Seminar 04295: Readings & Research	**Spring 2:** 04275: Applied Survival 04385: Advanced Bayesian Analysis 04220: Research Seminar 04295: Readings & Research Elective or Bioethics	**Summer 2:** 04295: Readings & Research Elective
Fall 3: 04386: Theory of Survival Analysis 04220: Research Seminar 04295: Readings & Research Elective	**Spring 3:** 04365: Linear Models 04384: Statistical Genetics 04220: Research Seminar 04295: Readings & Research Elective	**Summer 3:** 04295: Readings & Research Elective

Typical sequence for the completion of required courses (starting in odd year)

Fall 1:
04224: Biostat Computing 04231: Models & Methods I 04220: Research Seminar 04240: Statistical inference I