

DATA SCIENCE	
BIOSTAT 202 - Intro to the Science of Big Data	https://epibiostat.ucsf.edu/opportunities-and-challenges-complex-biomedical-data-introduction-science-big-data-biostat-202
BIOSTAT 213 - Intro to Programming in R	https://epibiostat.ucsf.edu/introduction-programming-health-data-science-r-biostat-213
BIOSTAT 214 - Advanced R Programming	https://tucr.ucsf.edu/courses/biostat_214.html
BIOSTAT 216 - Machine Learning in R	https://tucr.ucsf.edu/courses/machine_learning.html
EPI 231 - Use of EHR Data for Research	https://tucr.ucsf.edu/courses/electronic_health_records.html
EPI 243 - Human-Centered Design	https://tucr.ucsf.edu/courses/human_centered_design.html
BIostatISTICS	
BIOSTAT 200 - Biostatistical Methods I	https://tucr.ucsf.edu/courses/biostat200.html
BIOSTAT 208 – Biostatistical Methods II	https://tucr.ucsf.edu/courses/biostatii.html
BIOSTAT 209 - Biostatistical Methods III	https://tucr.ucsf.edu/courses/biostatiii.html
BIOSTAT 210 - Biostatistical Methods IV	https://courses.ucsf.edu/course/view.php?id=7566
CLINICAL RESEARCH METHODS	
EPI 201 - Responsible Conduct of Research	https://epibiostat.ucsf.edu/responsible-conduct-research-course-clinical-researchers
EPI 202 - Designing Clinical Research	https://epibiostat.ucsf.edu/designing-clinical-research-epi-202
EPI 204 - Clinical Epidemiology	https://tucr.ucsf.edu/courses/clinical_epi.html
EPI 205 - Clinical Trials	https://tucr.ucsf.edu/courses/clin_trials.html
EPI 212 - Publishing & Presenting Research	https://tucr.ucsf.edu/courses/publishing.html
EPI 214 - Systematic Reviews	https://tucr.ucsf.edu/courses/systematic_reviews.html
EPI 222 - Social Determinants of Health	https://tucr.ucsf.edu/courses/health_disparities.html

