

Biostatistics Course Offerings 2021-2022

We expect to offer the courses listed below during the 2021-2022 academic year, however, this list is subject to change. If you would like to view the course description(s), please visit the UCSD General Catalogue [here](#).

Fall 2021

1. FMPH 221 *Biostatistical Methods I* with Armin Schwartzman
2. FMPH 243A *Biostatistics Practicum A* with Xin Tu (see description below)
“This is the first course in a 3 course sequence. Course specifically designed for this MS program that takes advantage of the extensive involvement of the program faculty in collaborative and interdisciplinary work within the Life Sciences. Didactic instruction on best practices in statistical collaboration. Under supervision, the students will participate in applied, real-life projects stemming from the research and collaborations of the faculty in the Division of Biostatistics.”
3. FMPH 244A *Foundations in Biostatistics A* with Xinlian Zhang
4. FMPH 290 *Biostatistics Journal Club and Seminar* with Karen Messer

Winter 2022

1. FMPH 222 *Biostatistical Methods II* with Karen Messer
2. FMPH 226 *Statistical Methods for Observational Studies* with Xin Tu
3. FMPH 243B *Biostatistics Practicum B* (instructor to be determined)
4. FMPH 244B *Foundations in Biostatistics B* with Florin Vaida
5. FMPH 290 *Biostatistics Journal Club and Seminar* (instructor to be determined)
6. FMPH 291 *Statistical Computing* with Armin Schwartzman

Spring 2022

1. FMPH 223 *Analysis of Longitudinal Data* with Florin Vaida
2. FMPH 224 *Clinical Trials* with Sonia Jain
3. FMPH 225 *Advanced Topics in Biostatistical Inference* with Jingjing Zou