

TICR Program Fees Academic Year 2022-2023

Comprehensive Programs		UC Affiliated ^{1,2}	Non-UC Affiliation ²
Advanced Training in Clinical Research (ATCR) Certificate (Credit Bearing)		\$ 26,987	\$ 31,632
Advanced Training in Clinical Research (ATCR) Certificate (Traditional)		\$ 20,823	\$ 25,468
Master's Degree in Clinical Research (1st year)		\$ 26,987	\$ 31,632
Master's Degree in Clinical Research (2nd year)		\$ 24,987	\$ 29,632
Individual Courses		UC Affiliated ^{1,2}	Non-UC Affiliation ²
Summer Quarter			
Designing Clinical Research (EPI 150.03, EPI 202)		\$ 2,150	\$ 3,100
Designing Clinical Research (EPI 150.03) for residents		\$ 150	\$ 150
Designing Clinical Research (EPI 150.03) for Prime residents		\$ 0	\$ 0
Database Management Systems for Clinical Research (EPI 218)		\$ 1,750	\$ 2,400
Opportunities and Challenges of Complex Biomedical Data (BIOSTAT 202)		\$ 3,000	\$ 3,600
Introduction to Statistical Computing (BIOSTAT 212)		\$ 1,800	\$ 2,400
Introduction to Computing in R (BIOSTAT 213)		\$ 1,700	\$ 2,500
Fall Quarter			
Epidemiologic Methods (EPI 203)		\$ 4,000	\$ 4,600
Clinical Epidemiology (EPI 204)		\$ 3,000	\$ 3,600
Epidemiology of Aging (EPI 210)		\$ 2,100	\$ 2,520
Human Centered Design (EPI 243)		\$ 2,000	\$ 2,500
Introduction to Implementation Science Theory and Design (EPI 245)		\$ 2,000	\$ 2,500
Community-Engaged Research (EPI 248)		\$ 2,000	\$ 2,500
Demographic Methods for Health (EPI 263)		\$ 1,800	\$ 2,160
Spatial Epidemiology (EPI 264) (will not be taught during 2022/2023)		N/A	N/A
Biostatistical Methods for Clinical Research I (BIOSTAT 200)		\$ 3,000	\$ 3,600
Biostatistical Methods for Clinical Research IV (BIOSTAT 210)		\$ 2,000	\$ 2,400
Data Management and Advanced Programming in R (BIOSTAT 214)		\$ 2,000	\$ 3,000
TICR Work-In-Progress Seminar		\$ 1,000	N/A
Winter Quarter			
Clinical Trials (EPI 205)		\$ 2,000	\$ 2,400
Epidemiologic Methods II (EPI 207)		\$ 2,250	\$ 3,050
Decision and Cost Effectiveness Analysis (EPI 213)	2 Units	\$ 2,000	\$ 2,400
Decision and Cost Effectiveness Analysis (EPI 213) (not available this year)	3 Units	\$ 3,000	\$ 3,600
Molecular & Genetic Epidemiology (EPI 217) (will not be taught in 2022-2023)		\$ 2,000	\$ 2,400
Social Determinants of Health Disparities: What Every Researcher Needs to Know (EPI 222)	1 Unit	\$ 1,000	\$ 1,200
	2 Units	\$ 2,000	\$ 2,400
Informatic Tools for Health Disparities Research (EPI 226)		\$ 2,000	\$ 2,500
Program Evaluation in Clinical and Public Health Settings (EPI 242)		\$ 2,000	\$ 2,500
Designing Individual-Level Implementation Strategies (EPI 246)		\$ 2,000	\$ 2,500
Cancer Epidemiology (EPI 252)		**N/A	**N/A
NIH F &K Grant Writing Workshop (Online) (EPI 258 A)		\$ 3,000	\$ 3,750
Qualitative and Mixed Methods Research in Real-World Settings (EPI 267)		\$ 2,000	\$ 2,500
Equity Issues in Reproductive Health		\$ 2,100	\$ 2,520
Biostatistical Methods for Clinical Research II (BIOSTAT 208)		\$ 3,000	\$ 4,200
Mathematical Foundations of Biostatistics (BIOSTAT 211)		\$ 2,100	\$ 2,520
Machine Learning in R: Methods for Prediction, Pattern Recognition & Data Reduction (BIOSTAT 216)		\$ 3,000	\$ 3,600
TICR Work-In-Progress Seminar		\$ 1,000	N/A
Spring Quarter			
Publishing and Presenting Clinical Research		\$ 1,000	\$ 1,200
Systematic Reviews (EPI 214)		\$ 1,000	\$ 1,200
Use of Electronic Health Record Data for Research (EPI 231)		\$ 3,000	\$ 3,600
Study Designs for Intervention Research in Real-World Settings (EPI 241)		\$ 2,000	\$ 2,500
Designing Interventions to Change Organizational Behavior (EPI 247)		\$ 2,000	\$ 2,500
Translating Evidence into Policy (EPI 249)		\$ 2,000	\$ 2,500
Methods in Infectious Disease Epidemiology (EPI 253) (will not be taught during 2022/2023)		**N/A	**N/A
NIH F &K Grant Writing Workshop (EPI 258 B)		\$ 3,000	\$ 3,750
Epidemiologic Methods III (EPI 265)	2 units	\$ 2,100	\$ 2,520
	3 units	\$ 3,000	\$ 3,600
Mathematical Modeling of Infectious Diseases (EPI 266)		TBC	TBC
Econometrics Methods for Causal Inference (EPI 268) (will not be taught during 2022/2023)	2 units	N/A	N/A
	3 units	N/A	N/A
Biostatistical Methods for Clinical Research III (BIOSTAT 209)		\$ 3,100	\$ 4,550
Advanced Approaches to the Analysis of Observational Data (BIOSTAT 215)	3 units	\$ 3,000	\$ 3,600
	4 units	\$ 4,000	\$ 4,800
Advanced Machine Learning for the Biomedical Sciences II		\$ 3,000	\$ 3,600
TICR Work-In-Progress Seminar		\$ 1,000	N/A

Refund policy: The TICR Program will provide a full refund minus a \$75 withdrawal fee if the TICR Program is notified of course withdrawals by the end of the 2nd week of classes. We regret that there are no refunds after this date. Notice of withdrawals must be received by the deadline (send to: TICR_Coordinator@ucsf.edu) to be eligible for refund.

* Concurrent enrollment in a University of California-sponsored residency or post-doctoral fellowship program that is recognized by the Office of Graduate Medical Education; or a registered student in one of the professional schools or graduate programs at the University of California (in a program other than the TICR program); or individuals who hold full-time salaried University of California faculty, academic or staff positions. Please note: Individuals will be asked to provide proof of UC status.

**N/A: Course costs are covered by the Department of Epidemiology and Biostatistics