

[NEWS](#) | POSTED NOVEMBER 1, 2018

Russell Sage Foundation 2019 Summer Institutes

The Russell Sage Foundation (RSF) offers intensive, one-to-two-week summer institutes on various topics for doctoral students and early-career scholars. Most participant costs during the institute, including housing and most meals, are covered, and travel expenses are reimbursed up to a set cap. Participants are required to fully attend all sessions of the program and some institutes require participants to complete some assignments in advance.

Summer Institute in Biological Approaches to the Social Sciences

Institute Dates: June 10 - 14, 2019

Application Deadline: January 15, 2019

The [Russell Sage Foundation](#), in conjunction with the [JPB Foundation](#), is sponsoring the first Summer Institute in Biological Approaches to the Social Sciences, a one-week workshop to be held at Northwestern University from June 10 – 14, 2019. This workshop is a broad introduction to human biological systems and will consist of didactic lectures, breakout sessions, and laboratory exercises. Attendees will (1) develop an understanding of the conceptual basis for integrating the social and biological sciences, (2) learn about the physiology of major bodily systems, and (3) gain familiarity with methods to analyze human biological processes. The target audience is post-doctoral fellows and junior faculty in the social sciences within 10 years of the PhD; applications from advanced graduate students will also be considered. Most participant costs, including housing, meals, and travel will be covered. Detailed information about the summer institute and applying can be found on the [Russell Sage Foundation Summer Institute website](#). Questions should be directed to Greg Miller at biosocial@northwestern.edu.

Summer Institute in Social Science Genomics

Institute Dates: June 9 - 21, 2019

Application Deadline: February 11, 2019

The [Russell Sage Foundation](#), in conjunction with the [JPB Foundation](#), will sponsor the third Summer Institute in Social-Science Genomics from June 9 – 21, 2019 in Santa Barbara, California. The purpose of this two-week workshop is to introduce graduate students and beginning faculty in economics, sociology, psychology, statistics, genetics, and other disciplines to the methods of social-science genomics—the analysis of genomic data in social science research. The program will include the interpretation and estimation of different concepts of heritability; the biology of genetic inheritance, gene expression, and epigenetics; design and analysis of genetic-association studies; analysis of gene-gene and gene-environment interactions; estimation and use of polygenic scores; as well as applications of genomic data in the social sciences. Participation is restricted to Ph.D. students, postdoctoral researchers, and untenured faculty within 10 years of the Ph.D. Most participant costs, including housing, meals, and travel will be covered. Detailed information about the summer institute and applying can be found on the [Russell Sage Foundation Summer Institute website](#). Questions should be directed to Dan Benjamin at RSF.Genomics.School@gmail.com.

Summer Institute in Computational Social Science

Dates: June 16 - 29, 2019

Application Deadline: February 20, 2019

The [Russell Sage Foundation](#) and the [Alfred P. Sloan Foundation](#) will sponsor the third Summer Institute in Computational Social Science, to be held at Princeton University from June 16 – 29, 2019. The purpose of the two-week institute is to introduce graduate students and beginning faculty in the social and data sciences (broadly conceived) to computational social science—the use of digital-age data sources and methods to conduct social research. The program will highlight issues about access, privacy, and confidentiality that are raised by the emergence of computational data and methods. In addition to the event at Princeton, there will also be partner locations run by alumni of the 2017 and 2018 Summer Institute, which will be hosted at other universities. Participation is restricted to Ph.D. students, postdoctoral researchers, and untenured faculty within 7 years of the Ph.D. Most participant costs, including housing, meals, and travel will be covered. We welcome applicants from all backgrounds and fields of study, especially applicants from groups currently under-represented in computational social science. Detailed information about the summer

institute and applying can be found on the [Russell Sage Foundation Summer Institute website](#). Questions should be directed to Chris Bail at rsfcompsocsci@gmail.com.