June 6-8, 2023 – Tuesday, Wednesday, Thursday

**QPRC 2023: Quality and Productivity Research Conference**

The American Statistical Association (ASA) Quality and Productivity Research Conference’s (QPRC) purpose is to improve the quality of products and services and the productivity of industries by stimulating the research and development of better statistical methods for quality and productivity improvement.

July 21 & 28, 2023 – Two Fridays prior to JSM

**NISS Annual Writing Workshop for Junior Researchers at JSM 2023**

This year will be online with virtual lectures and meetings with your mentor prior to the JSM, on Fridays 7/21 and 7/28, and possibly an optional wrap-up networking event (TBD) at JSM in Toronto, Canada.

August 3-4, 2023 – Thursday-Friday

**2nd CANSSI–NISS Health Data Science Workshop**

Nowadays, statisticians and health data scientists actively work together on the frontier of biological, medical, and public health research. Transdisciplinary collaboration not only develops the modern foundations of Health Data Science but also accelerates the pace of scientific discovery and innovation.

October 13-14, 2023 – Friday-Saturday

**New Frontiers in Reliability & Risk Analysis: A Tribute to Nozer D. Singpurwalla**

George Washington University, Washington, DC. This two-day symposium will commemorate the life and work of Nozer D. Singpurwalla by bringing together experts from the fields he helped to shape.

November 9-10, 2023 – Thursday-Friday

**IOF Workshop: Statistical Challenges in the Analysis of Police Use of Force**

Carleton College, Northfield, MN. This forum will be hosted as a two-day workshop to overview research in this area and facilitate research collaborations that advance statistical methodology for analyzing police use of force. The breakout sessions will develop research groups on focused topics within the broader research area. After the workshop, we will write a white paper on the discussion and next steps discussed in the workshop and plan for each working group to produce a manuscript suitable for publishing in a scientific journal.