



NATIONAL CAPITAL REGION

Advisory No. 097 s. 2023 March 21, 2023

In compliance with DepEd Order No.8, s. 2013
This advisory is issued not for endorsement
but for the information of DepEd Officials/ Personnel/
Staff as well as the concerned public per DepEd Order No. 28, s. 2021

Research Writing, Sampling Techniques and Statistical Analysis In-Depth Seminar Workshop – April 24 to 28, 2023 via ZOOM Platform

STRATOne is inviting all interested participants to attend the Research Writing, Sampling Techniques and Statistical Analysis In-Depth Seminar Workshop on April 24 to 28, 2023 via Zoom Platform.

The objectives of the training-workshop are the following:

- 1. Learn how to write and stucture a research paper;
- 2. Enable participants on identifyin g the rifgh sampling techniques in accordance to the research problem and research design;
- 3. Learn how to intrpret statistical data using FREEWARES (JASP and JAMOVI)
- 4. Learn how sampling works

For more information about the Training-Workshop, please contact STRAT One, Yakal Road, Tunasan, Muntinlupa City, Tel. no: 02-8-801-5903/09984604375.

PPRD/rbd



Misamis St., Bago Bantay, Quezon City Tel. Nos.: 8920-5824; 8926-2213 loc. 801 Email Address: ncr@deped.gov.ph Website: http://www.depedictncr.wordpress.com

Data Science and Research Webinars (STRATOne)

Research Writing, Sampling Techniques and Statistical Analysis In-depth Seminar Workshop - April 24 to 28, 2023

Upon completing this workshop, participants will be able to use urgently their newly acquired skills in research and especially in data analysis. This workshop will teach the participants to be resourceful in interpreting data since the software that we will introduce are free(would not require a subscription to use these tools).

Research writing has been an integral part of our daily life. Whether you are working in the public sector, private sector and academe, the research writing process is the same. In fact the whole research process is constant across the sector. In the research writing portion of this workshop, participants will learn how to structure a research paper, write a statement of the problem, write literatures/citation and many more. On the second part of research writing, participants will engage to a whole-day writeshop.

The third day of the workshop will deal with sampling Techniques, data collection and data preparation. On the last two days of workshop, participants will learn how to interpret data using JASP and JAMOVI (these are freewares).

Course Objectives:

- 1. Learn how to write and structure a research paper.
- 2. Enable participants on identifying the right sampling techniques in accordance to the research problem and research design.
- 3. Learn how to interpret statistical data using FREEWARES (JASP and JAMOVI).
- 4. Learn how sampling works.

Research Writing, Sampling Techniques and Statistical Analysis In-depth Seminar Workshop - April 24 to 28, 2023 (via ZOOM) -- P3500.00 (per participant). The registration fee includes digital handouts, datasets, installer of the software, digital certificates (of participation, completion, and attendance), recording of the webinar, and the learning experience. Scanned OFFICIAL RECEIPTS will be provided 4 days upon payment.