TENTATIVE TRAINING OUTLINE
Training-Workshop on Statistics for Research Advisers and Panelists
March 13-15, 2025
Selah Pods Hotel Manila, Pasay, Philippines

Objectives:
(1) To acquire skills in the diagnosis of correct/defective statistical applications;
(2) To create a framework of data interpretation congruent to results of statistical testing; and
(3) To acquire coaching skills in the preparation of statistical data for tables, graphs, charts and the like; and
(4) To prepare diagnostic questions to be asked by research panelists on the statistical component of the methodology.

Requirement:
Participants should bring a laptop and mobile/pocket wi-fi for the discussion, exercises and workshops.

DAY 1: March 13, 2025

8:00 am- 8:40 am   ***Arrival of Participants***
                        Pre-registration and distribution of training kits

DAY 2: March 14, 2025

8:00 am-9:00 am   ***Attendance***
                        Registration and Distribution of Training Kits

9:01 am-9:15 am   Opening Program
                        Invocation
                        National Anthem
                        Introduction to the Resource Speaker

9:16-12:00 nn   Session 1

                        Diagnostic Assessment of Statistical Applications

12:01-1:00 pm   LUNCH BREAK

1:01 pm – 4:00 pm   Session 2
                        Parameters and Limitations in the Interpretation of Statistical Data

4:01 pm – 5:00 pm   ***Open Forum/Sharing New Learning and Insights***

Day 2: March 15, 2025

8:00 am - 8:45 am	*Registration*

8:45 am - 8:50 am   **Opening Program**
Invocation
National Anthem
Synthesis of Day 1

8:51 am – 12:00 nn   Session 3
Selecting and Transferring Statistical Information from Software Application for Inclusion in Statistical Tables

12:01pm – 1:00 pm   **LUNCH BREAK**

1:01 pm – 2:00 pm   Session 3
Selecting and Transferring Statistical Information from Software Application for Inclusion in Statistical Tables Continuation

2:01 pm – 4:00 pm   Session 4
Preparing Diagnostic Questions

Population And Sample
Data Quantification
Test Reliability
Descriptive and Inferential Statistical Treatments

4:01 pm – 5:00 pm   **Open Forum/Sharing New Learnings and Insights**
Closing Program
Presentation of Certificates