



Republic of the Philippines

Department of Education

REGION IV- A CALABARZON

CITY SCHOOLS DIVISION OF THE CITY OF TAYABAS

Advisory No. **083**, s. 2026
April 28, 2026

In compliance with DepEd Order (DO) No. 8, s. 2013
this advisory is issued not for endorsement per DO 28, s. 2001
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
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INVITATION TO THE TRAINING ON STRUCTURAL EQUATION MODELING (SEM) USING IBM SPSS AMOS

The Strand-Asia Trainings is inviting faculty members, researchers, graduate students, and other professionals to participate in the training on **Structural Equation Modeling (SEM)** using IBM SPSS AMOS on **May 19–20, 2026**, to be conducted via Zoom.

Details and other relevant information are attached to this advisory for reference.

Dissemination of this advisory is hereby enjoined.

SGOD – invitation to the training on structural equation modeling (sem) using ibm spss amos
RECE3HT4-008739/April 28, 2026



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STRAND-ASIA

STRUCTURAL EQUATION MODELING USING IBM SPSS AMOS

MAY 19-20, 2026

RESERVE YOUR SLOT TODAY!

 CONTACT US 0919 069 0120 | 0919 069 0121 | strandasiatrainings@strandasia

Attention: Ms. Marife Lagar

Planning Officer
DEPARTMENT OF EDUCATION TAYABAS CITY SCHOOLS DIVISION

Dear Ms. Lagar,

We are pleased to invite you to our **Structural Equation Modeling using IBM SPSS Amos** training this **May 19 -20, 2026**. This virtual program is designed for faculty members, researchers, graduate students, and professionals who would like to strengthen their analytical equation modeling (SEM).

Whether you are working on thesis writing, dissertation analysis, research publication, or institutional studies, this training will help you better understand SEM concepts and apply them using **IBM SPSS Amos** through guided, hands-on exercises.

Join us and enhance your confidence in building, testing, and interpreting statistical models for your research projects.

TRAINING DETAILS

Structural Equation Modeling using IBM SPSS Amos

May 19-20, 2026

PHP 4,000 per pax

Live Online via Zoom

This training provides an introduction to structural equation modeling (SEM) using IBM SPSS Amos and its graphical, interactive path modeling tools. The fundamentals of SEM are reviewed, and modern advances in structural modeling and statistical methods are emphasized in satisfaction, healthcare, and education.

Course Outline

Introduction

- Overview of AMOS
- Concepts and Types of Models
- Regression Model

Regression Models

- Simple Linear Regression
- Multiple Linear Regression

Path Analysis for Observed Variables

- Evolution from Regression to Path Analysis
- Path Analysis Concepts
- Building and Testing Path Models Using AMOS
- Finding an Adequate Model

Analysis for Latent Variables

- Confirmatory Factor Analysis
- Structural Equation Models (SEM)
- Covariance-based SEM using AMOS

TRAINING INCLUSION

- 60 DAYS TEMPORARY LICENSE TO IBM SPSS SOFTWARE
- DIGITAL CERTIFICATES
- TRAINING MATERIALS
- 90

[Reserve Your Seat Now](#)