

LIST OF SHORT TERM COURSES

Date	Time		Short Term Courses	Venue	Target Participants	Resource Person
	AM	PM				
April 5 (Friday)	9:00-12:00	1:00-4:00	Experimental Research – Part II (Statistical Analysis for Experimental Designs for Social Science Research)	Room PE 36TC USC Talamban Campus	SHS and SAS Faculty and Researchers	Mr. Calvadores
April 26 (Friday)	9:00-12:00	1:00-4:00	Test Construction: Reliability and Validity Analysis, and Item Analysis	Room PE 36TC USC Talamban Campus	SHS and SAS Faculty and Researchers	Mr. Calvadores
April 27 (Saturday)	9:00-12:00	1:00-4:00	Descriptive and Inferential Statistics using Microsoft Excel and SPSS	Room D 316 (Computer Lab) SMEd, USC Talamban Campus	Graduate students and faculty researchers	Dr. Reston
May 3 (Friday)	9:00-12:00	1:00-4:00	Differentiating Qualitative and Quantitative Research	Room PE 36TC USC Talamban Campus	SHS and SAS Faculty and Researchers	Mr. Calvadores
May 4 (Saturday)	9:00-12:00	1:00-4:00	Quantitative Research Designs for Education and Social Sciences	Room 405 USC South Campus	Senior High School research teachers and interested graduate students and faculty	Dr. Reston
May 4 (Saturday)	9:00-12:00	1:00-4:00	Data Management and Descriptive Statistics using Microsoft Excel and PHStat	Room AD 316 USC Downtown Campus	SBE and SoLG faculty researchers	Mr. Poliquit
May 11 (Saturday)	9:00-12:00	1:00-4:00	Parametric and Nonparametric Statistics using PHStat and R Program	Room AD 316 USC Downtown Campus	SBE and SoLG faculty researchers	Mr. Poliquit
May 25 (Saturday)	9:00-12:00	1:00-4:00	Interpreting and Reporting Statistical Results for Publication	Room D 316 (Computer Lab) SMEd, USC Talamban Campus	Senior High School Statistics teachers, graduate students and faculty researchers	Dr. Reston
May 25 (Saturday)	9:00-12:00	1:00-4:00	Multivariate Data Analyses using SPSS	Room AD 316 USC Downtown Campus	SBE and SoLG faculty researchers	Mr. Poliquit