

2009 TRAINING COURSE CALENDAR

Date		Training Course	Code	Duration
April	20 – 24	Basic Statistical Analysis Using MS Excel	RTC – 01	5 days
May	04 – 08	Basic Statistics for Teachers	RTC – 02	5 days
	13 – 22	Database Management Using MS Access	RTC – 03	8 days
June	01 – 05	Decision Making with Data	RTC – 04	5 days
July	13 – 17	Basic Statistical Analysis with STATA	RTC – 05	5 days
	20 – 24	Effective Use of MS Excel and Powerpoint for Statistical Reports	RTC – 06	5 days
	27 – 31	Advanced MS Excel	RTC – 07	5 days
August	03 – 07	Advanced Statistical Analysis with STATA	RTC – 08	5 days
	10 – 14	Statistics for Project Monitoring and	RTC – 09	5 days
	24 – 28	Basic Statistics for Research	RTC – 10	5 days
	02 – 04	Statistics for Health and Medical Researches	RTC – 11	3 days
	14 – 18	Regression Analysis	RTC – 12	5 days
	21 – 25	Statistics for Policy Analysis	RTC – 13	5 days
October	05 – 09	Econometric Modeling	RTC – 14	5 days
	12 – 16	Poverty Analysis	RTC – 15	5 days
	19 – 23	Effective Statistical Presentation Skills	RTC – 16	5 days
November	09 – 13	Statistical Projection and Forecasting	RTC – 17	5 days
	23 – 27	Statistical Report Writing	RTC – 18	5 days

Registration Fees		
Training Course	Government	Private
3 – day Course	3,600	4,700
5 – day Course	6,000	7,400
8 – day Course	9,500	11,700

Notes:

1. SRTC Training Courses are subject to change without prior notice. Please call the Training Division for confirmation.
2. Registered participants will be notified of any changes in the schedule.
3. All payments should be made payable to the Statistical Research and Training Center.
4. Withholding tax shall not apply to payments made to SRTC. Registration fees do not include charges when paying through banks.