



## Asia EViews Programme

### 3 - day Professional Development Workshop

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This is a 3-day Asia EViews programme. All 3 modules are suitable for beginners and those who wish to take a refresher course on EViews.

#### Who Should Attend

The course is aimed at Economic Researchers, Model Builders; Financial Modellers, Arbitrage Traders; Quantitative Investment Analysts, Traffic Modellers, Energy Load Forecasters, University Instructors, Statisticians, Budget Analysts, Financial Analysts, Market Researchers, Currency & Interest Rates Strategists and Policy Planners & Researchers or anyone who has just started to learn EViews software or needs a refresher course on EViews and/or Econometrics.

#### Registration

**The number of participants is restricted.** Please register early to guarantee your place. Please email your completed registration form to us to reserve your seat.

As this is a "hands-on" workshop, attendees are required to bring their own laptops with the latest EViews installed in them.

#### Hotel Accommodation

If you need assistance in locating hotel accommodation in the area, please contact us at [eviews@eastasiatc.com.sg](mailto:eviews@eastasiatc.com.sg) or [training@eastasiatc.com.sg](mailto:training@eastasiatc.com.sg).

## **MAS Financial Sector Development Fund (FSDF)**

Participants from Singapore financial based companies may be eligible for Financial Sector Development Fund (FSDF) support on a case by case basis. Interested applicants should submit their applications to the FSDF Secretariat directly. For enquiries, please contact the FSDF secretariat at 65- 6229 9396 or via email at [fsdf@mas.gov.sg](mailto:fsdf@mas.gov.sg).

### **Course Outline** (subject to minor changes)

#### Day 1: Introductory Econometrics

This module focuses on learning and practicing basic econometrics with emphasis on the practice and less emphasis on deep econometric theory. The main purposes are to introduce econometric theory at a very basic level and to let you apply the methods with the use of real world data. Topics include:

- Review of statistics
- Simple regression
- Multiple regression
- Case Studies

#### Day 2 & 3: Diagnostic Tests and Model Adjustments

This module is an extension of Module 1. Topics include:

- Heteroskedasticity
- Serial correlation
- Disturbance distribution
- Endogenous regressors
- Case Studies