



Coming Soon!
September 13-15, 2010



Model-Netics®
Instructor Training Program

The Model-Netics® Instructor Training Program (ITP) prepares instructors to teach the Basic Course in Model-Netics using the standardized content and method of presentation.

WHO SHOULD ATTEND

ITP candidates who have completed the Basic Course in Model-Netics (instructor-led, web-based, or computer-based training). Their backgrounds should include experience in management and/or training.

LOCATION

MEM Institute in Houston, Texas

HOTEL

DoubleTree Hotel Houston Downtown
400 Dallas Street, Houston, TX 77002
Reservations: 1-713-759-0202
(Reservation Deadline: Monday, August 23, 2010)

ITP Dates for 2010

March 1-3
June 14-16
September 13-15
December 6-8

SCHEDULE

Each of the 3-day sessions (Monday-Wednesday) starts at 7:45 a.m., and concludes Monday and Tuesday at 5:30 p.m. and on Wednesday at 2:30 p.m.

Note: Attendance at all ITP sessions is required for initial certification and graduation.



LEARN HOW TO ...

- Accurately define and apply each Model-Netics model in random order
- Explain the related models for each model
- Present the models in session grid order with “hands on” teaching experience
- Demonstrate knowledge and understanding of course procedures
- Enhance your presentation skills
- Effectively provide an active learning environment through use of the Socratic Method
- Create a stimulating learning environment
- Demonstrate how models can be utilized as problem solving tools

CONTACT INFORMATION

Main Event Management Corporation
2727 Allen Parkway, Suite 1600
Houston, TX 77019

Telephone: 713-831-8605

Fax: 713-831-6306

info@maineventmanagement.com

www.maineventmanagement.com



PROGRAM DESCRIPTION

The ITP integrates classroom instruction and actual teaching experience. It is organized into four parts:

Part I – Initial Training. Instructor candidates are trained to deliver the first ten sessions (the first half) of the Model-Netics course. Preparation procedures and teaching techniques are stressed, and the candidates practice-teach the models in the first three sessions.

Part II – Teaching. After completion of ITP Part I, the instructor candidates teach the first ten sessions of Model-Netics at their own organizations. During Part II, an MEMC instructor coach is assigned to each candidate to provide coaching and evaluation of the instruction.

Part III – Continued Training. The candidates are trained to teach the second half of the program (last ten sessions). In Part III, the candidates are also introduced to exercises that sharpen their teaching skills and to techniques for applying the 151 models.

Part IV – Teaching. After completion of ITP Part III, the instructor candidates return to their organizations to teach the final ten sessions to their classes.

TUITION

- **\$4,275 (subject to change) plus S/H per instructor candidate**
- **Tuition Discount** of \$200 per instructor candidate is applied when registration form and payment are received by MEMC 30 days prior to the commencement of the ITP.
- **Shipping/Handling.** A shipping/ handling fee of **\$25.00** is added when Instructor Kits are delivered utilizing UPS ground shipping (5-7 business days' standard delivery). Customers will be charged the cost of overnight shipping if requested. International clients will be charged actual shipping / handling costs.
- **Sales Tax.** Sales tax of 8.25% is applicable to \$400 of the tuition fee for Texas organizations that are not tax exempt.
- **Transfer / Cancellation.** The transfer / cancellation policy for the Model-Netics ITP can be found on our web site. Please review the policy before registration.

COURSE MATERIALS

Instructor Training Program (ITP) Manual. The ITP Manual contains instructions for teaching Model-Netics; instructor notes designed to improve the candidate's skill and teaching knowledge; and a section devoted to the Model-Netics Instructor Evaluation Program.

Model-Netics Instructor Manual. The Model-Netics Instructor Manual contains a definition page for each of the 151 models in the system.

Demonstration Session CD Set. These recordings demonstrate the presentation of each session and all models in the Model-Netics Course.

Trainer Session CD Set. The trainer recordings offer an in-depth discussion of model content and concepts along with an overview of the objectives of each session in the Model-Netics Course.

Model-Netics Electronic Session Grids (ESG) CD. The CD includes all session grids, cyber-charts and a timed Recognition Review.