SpatialAnalyzer® Training Courses
2012 Registration Form

Student Name: Company Name:

Address:

Phone: Email:

Manager's Name:

Manager's Phone: Manager's Email:

We offer three standard training courses at a variety of locations around the country.
Please visit our website for a complete list of training dates and locations.

Introduction to SpatialAnalyzer®   **Price: $1,500 per student**
A three day introductory overview of SA that includes metrology architecture, SA's components, tool sets for application solutions, SA instrument interfaces, general user options and processes, and hands-on training with SA.

Advanced SpatialAnalyzer®   **Price: $1,500 per student**
A three day course that offers a combination of guided discussion, software practice (simulation based), and a review of SA features such as USMN, measurement plans, relationship fitting, reverse design, transformation tracking, and SA SDK capabilities. This course is designed for the experienced SA user or those who have completed Introduction to SA.

Measurement Plans   **Price: $1,800 per student**
A three day course that covers Measurement Plan scripting and templates. MPs create a powerful process control and programming environment in SA and allow users to program or script complex operations for repetitive or automated metrology tasks. This course includes an MP overview and benefits discussion, and teaches users how to create, use, and run an MP. Students should be comfortable with SA measurement/analysis and ideally possess basic knowledge of programming concepts (loops, variables, etc.).

Payment Method
A Purchase Order or Credit Card is required to confirm your registration.
Confirmed registrations cancelled less than five working days prior to the beginning of the training course will be billed 1/3 of the course fee.

Purchase Order #:   Total Amount $:

Name on Credit Card: Type of Credit Card:

Credit Card #:   Expiration Date: Security #:

Card Holder Phone: Card Holder Email: Card Holder Zip Code:

Type of Training Course:

Dates & Location of Training Course:

Will you bring your own laptop?

Please email completed form to salesreply@kinematics.com or fax completed form to 757-565-5900.
For additional information, contact Norman Gray at 757-565-1500, ext. 113.