

ADVANCE REGISTRATION INSTRUCTIONS Eastern Analytical Symposium & Exposition November 1, - &\$, 201'



The 2013 EAS Advance Registration materials consist of three (3) pages. This page contains detailed instructions and information concerning registration, and should be carefully read prior to completing the registration process. If you are an invited speaker, contributed speaker, session chair, short course instructor, booth personnel for an exhibiting company or EAS Governing Board Member, please refer to the registration information which you have been sent.

- There are three methods which you may use to register in advance for the 2013 EAS. These methods are Paper Copy, Fax Copy, and Electronic Registration via our web site. Registration 4. using our web site is the preferred method; however, paper copy and fax are also acceptable. If you utilize the web site 5. registration, you will receive an immediate confirmation of your registration via e-mail.
 - A. If you wish to register electronically via our web site, please access the EAS Home Page at www.EAS.org, and follow the instructions provided for registration. Please provide the necessary credit card in formation. Forms submitted without the proper credit card information will not be processed.
 - B. If you wish to register using the fax copy method, please complete the third page of the registration form and fax the form to EAS Registration at CompuSystems, 708-344-4444. In order to register by fax, you must pay for your registration by credit card. Please make sure that all cre dit card information is complete and legible prior to faxing the form. Forms faxed without complete credit card information will not be processed. They will be faxed back to you for completion and re-submittal. You will receive a confirmation of your registration via e-mail (e-mail address is the preferred method) or via fax (if you provide a valid fax number). If you do not provide either of these, your confirmation will be sent via U.S. Mail.
 - C. If you wish to register using the Paper Copy Method, please complete the third page of the registration form, and send the form by U.S. Mail to:

EAS Registration C/O CompuSystems P.O. Box 6271 Broadview, IL 60155

If you are sending the form via Fed Ex or other courier service which will not deliver to a P.O. Box, please send the form and payment to:

EAS Registration C/O CompuSystems 2805 25th Avenue Broadview, IL 60155-4531

Be certain to include a check, money order, or complete the credit card information on the form. You will receive a

confirmation of your registration via e-mail (if you provide an e-mail address), fax (if you provide a fax number), or by U.S. Mail.

- Please register using only one method. This will reduce your chances of being registered and charged more than once for your registration.
- 3. Payment must accompany your registration at the time it is received. If you will be paying by corporate or personal check, you cannot register electronically or by fax. Registrations received without payment will not be processed.
- 4. Eastern Analytical Symposium does not accept purchase orders.
- 5. If you register for an "Exhibit Only" registration, you may not visit the Technical Sessions, or register for EAS Short Courses. You may visit the Exhibit Area, Employment Bureau, and Poster Area, and you will receive an EAS Souvenir.
- 6. If you register for a "Full Conferee" registration, you may visit the Technical Sessions, Exhibit Area, Employment Bureau, and Poster Area. You will receive an EAS Souve nir and you may register for EAS Short Courses (at additional cost).
- 7. If you are registering for a "Student" registration, you are entitled to the same privileges as a "Full Conferee", but at a reduced cost. Please provide a copy of your student identification with your registration or be prepared to show your student identification when you come to the meeting.
- 8. The fees for EAS Short Courses are in addition to the "Full Conferee" or "Student" registration fees. You must pay the "Full Conferee" or "Student" registration fee to take the short course. In other words, someone registering in advance for a two-day EAS Short Course would pay \$750 for the course and \$145 for the "Full Conferee" registration, for a total of \$895. If you are registering for more than one course you only need to pay the "Full Conferee" or "Student" registration fee once.
- 9. Advance registrations must be p ostmarked (or faxed or emailed) by October 15, 2013 in order to be processed at the "Before October 15" rate. Registrations postmarked (or faxed or e-mailed) after that date will be charged the "After October 15" rates.
- 10. Registrations are non-transferable, and are for one person only. There will be a \$25 fee for replacement badges.
- 11. All registration cancellations are subject to a \$25 processing charge. The deadline to cancel your registration and receive a refund is November 1, 2013. Your cancellation and request for refund must be received in writing.
- 12. No badges for the 2013 EAS will be mailed out prior to the meeting. Please retrieve your badge at the EAS R egistration Area in the Garden State Exhibit Center.
- 13. If you have questions concerning your registration or EAS, please contact the EAS Hotline at 732-449-2280, or EAS by e-mail at askEAS@EAS.org.

EAS Course Numbers and Dates

Short Courses: For complete information on short courses, Please consult the appropriate section of the website: eas.org

Course #	Course Name / Date				
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E13-01	Practical Gas Chromatography (Nov. 17-18)				
E13-02	LC/MS: Theory, Instruments, and Applications (Nov. 17-18)				
E13-03	Quality-by-Design: A New Paradigm for the Analytical Laboratory I & II (Nov. 17-18)				
E13-04	Essentials of Modern HPLC/UHPLC I & II (Nov. 17-18)				
E13-05	Chemometrics Without Equations I & II (Nov. 17-18)				
E13-06	Physical Characterization and Analytical Test of Pharmaceutical Solids (I & II): Essential Knowledge & Advanced Applications (Nov. 17-18)				
E13-07	Green Analytical Chemistry (Nov. 17)				
E13-08	Quality-by-Design (QbD): A New Paradigm for the Analytical Laboratory I: Fundamentals for Analytical Chemists (Nov. 17)				
E13-09	Essentials of Modern HPLC/UHPLC (I): Fundamentals and Applications (Nov. 17)				
E13-10	Chemometrics Without Equations I (Nov. 17)				
E13-11	Physical Characterization and Analytical Test of Pharmaceutical Solids (I): Essential Knowledge (Nov. 17)				
E13-12	Qualification of Analytical Instruments for the Pharmaceutical Laboratory (Nov. 17)				
E13-13	How to Develop Validated HPLC Methods: Rational Design with Practical Statistics and Troubleshooting (Nov. 18-19)				
E13-14	Quality-by-Design: A New Paradigm for the Analytical Laboratory II: Design of Experiments for Analytical Chemists (Nov. 18)				
E13-15	Essentials of Modern HPLC/UHPC II: Operation, Troubleshooting, Method Development (Nov. 18)				
E13-16	Intermediate Chemometrics Without Equations II (Nov. 18)				
E13-17	Physical Characterization and Analytical Test of Pharmaceutical Solids II: Advanced Applications (Nov.18)				
E13-18	Quantitative Lab Skills for the Modern Analyst (Nov. 18)				
E13-19	Polymers: An Introduction and Characterization Techniques (Nov. 18)				
E13-20	The Chemistry of Drug Degradation (Nov. 19)				
E13-21	NMR: Basic Theory, Spectral Interpretation and Applications (Nov. 19)				
E13-22	Data Analysis with EXCEL for Improved Productivity in the Analytical Laboratory : New Uses for a Familiar Tool (Nov. 19)				
E13-23	Interpretation of Mass Spectra with Practical Solutions to Problems (Nov. 19)				
E13-24	Quality Control of Small Molecule Drugs and Recombinant Biologics: Fundamentals and Best Practices (Nov. 19)				

E13-25	Sample Preparation: The Chemistry Behind the Techniques (Nov. 19)				
E13-26	Dissolution: A Rational Approach to Developing and Validating Methods for a Variety of Purposes (Nov. 19)				
E13-27	Troubleshooting Chromatographic Systems (Nov. 20-21)				
E13-28	Practical Headspace Gas Chromatography (Nov. 20)				
E13-29	Development, Validation, Verification and Transfer of Analytical Methods: A Lifestyle Approach of Analytical Methods (Nov. 20)				
E13-30	Infrared Spectral Interpretation (Nov. 20)				
E13-31	Practical, Scientific Use of Photogrammetry and Structure from Motion Technologies in Curtural Heritage; organized by NYCF (Nov. 20)				
E13-32	The Art of Managing a High Performance Laboratory (Nov. 20)				
E13-33	Leachables and Extractables Considerations for the Pharmaceutical Regulatory Environment (Nov. 20)				
E13-34	Small Molecule Single Crystal X-ray Crystallography in Structural Chemistry (Nov. 20)				
E13-35	Pharmaceutical Cleaning Validation (Nov. 20)				

Seminar Registration is limited to qualified high school students and educators. For complete information on the seminars, please consult the appropriate section of the EAS website.

E13-S01	Chemistry and Climate Dynamics (Nov. 11)				
E13-S02	-S02 Chemistry and Climate Change (Nov. 12)				
E13-S03	Analytical Chemistry and Forensic Science (Nov. 19)				
E13-S04	Chemical Identity via Mass Spectrometry (Nov. 20)				

Workshops - a Full Conferee registration is required, and space is limited so advanced registration for each workshop is requested. Any remaining spots will be on a first come, first serve basis. There is no fee for registered attendees to take a workshop.

E13-W01	Acquiring the Skills of a New Manager		
	(Nov. 18)		
E13-W02	Subliminal Communication Skills – How to get		
	your Boss to Agree with you (Nov. 19)		
E13-W03	A Little Help from my Friends: Mentors,		
	Coaches, and Sponsors (Nov. 20)		

ADVANCE REGISTRATION FORM

Eastern Analytical Symposium & Exposition

November 18 - 20, 2013

REGISTER ON-LINE FOR THE 2013 EAS AT WWW.EAS.ORG

PLEASE TYPE OR PRINT LEGIBLY!

First Name	Badge Name (if dif	ferent from First Name)	Middle Initial	Last Name		
Affiliation (use your badge	e name if an affiliation is n	ot applicable)				
Affiliation Address or Pref	erred Mailing Address					
City		State/Province		Zip Code	Country	
E-mail Address (please p	rint clearly since your conf	irmation will be sent via e-ma	ail)	Day Time Telep	hone Number	
		nt by the EAS, a non-profit or ia remain the sole property o		you are providing your cons	ent to be included in pho-	
☐ If you have a disal	bility and require specia	l services, please provide	a telephone number abo	ve and check here so tha	at we can contact you.	
Employer: Check one: A Industry B Academic/faculty C Academic/student D Government E Self Employed F Retired G Unemployed Primary Responsibility	which best describes your job responsibilities) A Administration B Lab Director C Lab Manager D Group Leader E Chemist/Scientist F Technician G Instructor/Professor H Purchasing I Sales/Marketing J Student	Primary Interests Choose two: A Atomic Spectroscopy B Bio Technology C Chemometrics D Chromatography E Cosmetics F CZE G Education H Electrochemistry	□ I Environmental □ J Flavors/Fragrances □ K Fluorescence □ L Food Science □ M Forensics □ N GC □ O Hazards Analysis □ P Heritage Conservation □ Q HPLC □ R Information Mgt/Sci.	S Ion Chromatography I T ISO/GMP U Lab Auto/Robotics V Mass Spectrometry W Microscopy X Mid-IR Y Near-IR I Z NMR AA Pharmaceuticals AB Polymers	□ AC Process Analysis □ AD Raman □ AE SFE/SFC □ AF Surfaces □ AG Thermal Analysis □ AH TLC □ AI UV-Visible □ AJ "Wet" Chemistry □ AK Other:	
Registration Fees: Select the registration category and additional options if they apply. Before Oct. 15 After Oct. 15 E Exhibit ONLY \$75 \$75 \$ R Full Conferee \$145 \$195 \$			Payment Information Employer Identification Number (EIN): 13-6153182 EAS is a non-profit 501(c)(3) corporation. C Payment by Check Make checks payable to "EAS"			
□ S Student \$25 \$25 \$						
Short Course Selec	\$750 \$:tion 1: E13		Name on Card Authorized Signature			
Workshop: Workshop Selection	E13-S01 / S02 n E13-W01 / E13-W may sign up for 1, 2 or a	02 / E13-W03	Mail Forms to: EAS Registration C/O CompuSystems P.O. Box 465 Brookfield, IL 60513-	(Federal Ex C/O Comp 2805 25th -0465 Broadview	dress for Express: press, UPS, DHL, etc.) puSystems Avenue y, IL 60155-4531	
TOTAL PAYMENT			You may FAX this form to: 1-708-344-4444			