1997 ACS Short Course Survey, Cincinnati Section

Return this page by November 15, 1997 to be eligible for the *Prize Drawing* to be held at the December meeting!

As your local section, we want to provide courses that you will find useful and interesting. The only way for this to happen is for us to hear from you about what you want. Please take a minute to fill out this survey. We will use the results to plan future short course offerings..

none: (Home)	(Work)
When was the last time you attend o 1997 o 1996 o 1995	nded a short course? 5 o 1994 o 1993 o Pre-1993 o Never (skip to ‡
The course registration was paid	for by:
	o Self o Employer
<u> </u>	der of importance to you (Rank 1-4, with #1 being most importance to you)
Rank the following criteria in ord Topic Time	_Cost
Topic Time Preferred month for the course (S January February	_Cost

RETURN THIS COMPLETED SURVEY FORM TO: Dr. William R. Oliver, Department of Chemistry, Northern Kentucky University, Highland Heights, KY 41099-1905 by November 15, 1997.

CS Short Course Survey, continued	Patent Fundamentals for Scientists & Engineers	
ANALYTICAL (GENERAL)	Technical Writing Workshop	
Chemometric Techniques for Quantitative Analysis		
Electronics for Laboratory Instrumentation	ORGANIC, PHYSICAL	
Microwave Enhanced Sample Preparation	Dispersion of Fine Particles in Liquids	
An Experimental Design Approach to Formulation	Emulsions & Microemulsions	
Practical Electroanalysis	Frontiers in Organic Chemistry	
Sample Preparation Methods for Chemical Analysis	Modern Synthetic Organic Chemistry	
Statistical Analysis of Laboratory Data		
Environmental & Clinical Solid Phase Extraction	POLYMER	
Winning at Chemometrics	Applied Rheology & Polymer Processing	
	Emulsion Polymerization	
BIOLOGICAL, PHARMACEUTICAL, MEDICINAL	Frontiers in Inorganic Polymers	
Analytical Methods for Proteins	Frontiers in Polymer Chemistry	
Chemistry of the Synthesis of Peptides	Introduction to Adhesives & Composites	
Therapeutic Proteins & Drug Delivery for Peptides & Proteins	Mechanical Behavior of Polymers & Structure	
Molecular Modeling and Computational Chemistry	Thermal, Mechanical & Optical Polymer Characterization	
Molecular Biology & Recombinant DNA Tech.	Polymer Coatings	
Pharmacology for Chemists	Polymer Synthesis	
Practical Capillary Electrophoresis	Water Soluble Polymers	
Organic Chemistry of Drug Design & Drug Action	OVALUEN DEGNI ATONY COMPLIANCE	
Toxicology for Chemists	QUALITY, REGULATORY, COMPLIANCE	
	Essentials in Process Validation	
CHROMATOGRAPHY	Experimental Design for Productivity & Quality in R & D	
Bench Top Gas Chromatography/Mass Spectrometry	Good Laboratory Practices & ISO-9000 Standards	
Capillary Gas Chromatography	Laboratory Safety & Health	
Chiral Separations by Chromatography	Laboratory Waste Management	
High Performance Liquid Chromatography	Quality Assurance/Quality Control	
Gas Chromatography: Theory & Practice	SPECTROSCOPY	
Supercritical Fluid Fractionation/Extraction/Chromatography	Analytical Inductively Coupled Plasma-Emission & Mass Spec	
COMPUTER	Atomic Absorption, ICP & ICP-Mass Spectrometry	
COMPUTERS Liberatory Information Management Systems	Fourier Transform Infrared Spectroscopy	
Laboratory Information Management Systems	Interpretation of IR Spectra	
Groupware and Sharing	Interpretation of Mass Spectra	
Validation of Chromatography Data Systems	Mass Spectrometry: Principles & Practice	
ENVIRONMENTAL		
Air Toxics Analysis by U.S. EPA Methods	Modern FT-NMR Spectroscopy: Principles & Practice	
Catalytic Air Pollution Contron	Practical Near-IR Analysis	
Environmental Data Validation	Two Dimensional NMR Spectroscopy	
Water and Waste Analysis by U.S. EPA Methods		
water and waste Analysis by C.S. Li A Methods		
INDUSTRIAL, ENGINEERING		
Chemical Engineering & Process Fundamentals for Chemists		
Fundamentals of Microencapsulation		
MANAGEMENT, BUSINESS, PROFESSIONAL DEVELOPMENT		
Building a Winning Scientific & Technical Team		
Conflict Management Workshop		
Creative Problem Solving and Innovation in R & D		
Effective Management of Chemical Analysis Laboratories		

____ New Product Development