

January 2011 – Aurora Analytics' Course Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14 Buffalo, NY 101 Successful Process Plant Startup	15
16	17	18 Buffalo, NY 102 Developing Effective and Useful FEED Packages	19 Webinar Wednesday W2003 ANOVA (Analysis of Variance)	20 Buffalo, NY 202 Introduction to Optimization Strategies	21	22
23	24	25	26 Webinar Wednesday W2004 Laboratory Piping Guidelines	27 Binghamton, NY 103 Basics of Filtration 401 Effective Engineering Project Management Skills	28 Binghamton, NY 104 Process Plant Capital Cost Estimating 402 Implementing an ISO 14001 Environmental Management System	29
30	31					

February 2011 – Aurora Analytics' Course Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2 Webinar Wednesday W3001 Introduction to Environmental Sustainability Program Development	3	4	5
6	7	8	9 Webinar Wednesday W3002 Introduction to Greener Environmental Remediation	10	11	12
13	14	15	16 Webinar Wednesday W3003 Lockout/Tagout - Control of Hazardous Energy	17 Cleveland, OH 102 Developing Effective and Useful FEED Packages 202 Intro to Optimization Strategies 301 Gasification of Coal & Biomass: Principles & Applications	18 Cleveland, OH 103 Basics of Filtration 203 Survey of Fuel Ethanol Processes 501 Solvent Removal From Solids	19
20	21	22	23 Webinar Wednesday W3004 Electrical Safety - Controlling Hazards	24	25	26
27	28					

March 2011 – Aurora Analytics' Course Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2 Webinar Wednesday W1001 The Centrifugal Pump	3	4	5
6	7	8	9 Webinar Wednesday W1002 The Positive Displacement Pump	10 Pittsburgh, PA 201 Intro to Statistical Design of Experiments 401 Effective Engineering Project Management Skills	11 Pittsburgh, PA 202 Introduction to Optimization Strategies 402 Implementing an ISO 14001 Environmental Management System	12
13	14	15	16 Webinar Wednesday W1003 Piping Circuit Analysis and Pump Selection	17	18	19
20	21	22	23 Webinar Wednesday W1004 Pump Mechanical Considerations	24	25	26
27	28	29	30	31 Philadelphia, PA 103 Basics of Filtration 203 Survey of Fuel Ethanol Processes 401 Effective Engineering Project Management Skills 501 Solvent Removal From Solids 601 Agitator Design Principles for Biofuels		

April 2011 – Aurora Analytics' Course Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Philadelphia, PA 104 Process Plant Capital Cost Estimating 202 Intro to Optimization Strategies 301 Gasification of Coal & Biomass: Principles & Applications 402 Implementing an ISO 14001 Environmental Management System 601 Agitator Design Principles for Biofuels	2
3	4	5	6	7 Syracuse, NY 201 Intro to Statistical Design of Experiments 401 Effective Engineering Project Management Skills	8 Syracuse, NY 203 Survey of Fuel Ethanol Processes 402 Implementing an ISO 14001 Environmental Management System	9
10	11	12	13	14	15	16
17	18	19	20 Webinar Wednesday W2002 Vacuum Systems II - Design Considerations	21	22	23
24	25	26	27 Webinar Wednesday W2003 ANOVA (Analysis of Variance)	28	29	30

May 2011 – Aurora Analytics' Course Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4 Webinar Wednesday W3001 Introduction to Environmental Sustainability Program Development	5 Cincinnati, OH 101 Successful Process Plant Startup 201 Intro to Statistical Design of Experiments 602 Agitator Design Principles for Biofuels	6 Cincinnati, OH 102 Developing Effective and Useful FEED Packages 203 Survey of Fuel Ethanol Processes 602 Agitator Design Principles for Biofuels	7
8	9	10	11 Webinar Wednesday W2004 Laboratory Piping Guidelines	12	13	14
15	16	17	18 Webinar Wednesday W3002 Introduction to Greener Environmental Remediation	19	20	21
22	23	24	25 Webinar Wednesday W3003 Lockout/Tagout - Control of Hazardous Energy	26	27	28
29	30 MEMORIAL DAY	31				

June 2011 – Aurora Analytics' Course Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2 Albany, NY 103 Basics of Filtration 401 Effective Engineering Project Management Skills	3 Albany, NY 104 Process Plant Capital Cost Estimating 402 Implementing an ISO 14001 Environmental Management System	4
5	6 Buffalo, NY 101 Successful Process Plant Startup	7 Buffalo, NY 201 Introduction to Statistical Design of Experiments	8 Webinar Wednesday W1001 The Centrifugal Pump	9 Buffalo, NY 401 Effective Engineering Project Management Skills	10 Buffalo, NY 102 Developing Effective and Useful FEED Packages	11
12	13 Buffalo, NY 202 Introduction to Optimization Strategies	14 Buffalo, NY 402 Implementing and ISO 14001 Environmental Management System	15 Webinar Wednesday W1002 The Positive Displacement Pump	16 Buffalo, NY 103 Basics of Filtration	17 Buffalo, NY 203 Survey of Fuel Ethanol Processes	18
19	20 Buffalo, NY 104 Process Plant Capital Cost Estimating	21 Buffalo, NY 301 Gasification of Coal & Biomass: Principles and Applications	22 Webinar Wednesday W1003 Piping Circuit Analysis and Pump Selection	23 Buffalo, NY 501 Solvent Removal From Solids	24	25
26	27 Buffalo, NY 602 Agitator Design Principals for Biofuels	28 Buffalo, NY 602 Agitator Design Principals for Biofuels	29 Webinar Wednesday W1004 Pump Mechanical Considerations	30		