2022 Webinar Calendar 2022 Webinar Calendar

01

January 17-20 & Hands-On

February 1-4 & Hands-On February 10-11 February 16-17 & Hands-On February 21-22 March 9-11 & Hands-On

March 17-18

March 31-April 1

Scanning Electron Microscopy and Energy Dispersive Spectroscopy with Hands-On Operation Training Metal Analysis using AAS, ICP-OES, and XRF Restriction on Hazardous Substances Elemental Analysis by EDX and XRF Measurement System Analysis Thermal Analysis by DSC and TGA Water Analysis Techniques

Basic Principles of Liquid Chromatography

02

April 4-8
April 19-22
May 6 & Hands-On
May 10-12
May 18 & Hands-On
June 6-9 & Hands-On
June 20-24

Material Science and Engineering
Failure Analysis Techniques
ICP-OES Training
Reliability Engineering and Management
Particle Size Analysis
Metal Analysis using AAS, ICP-OES, and XRF
Material Science and Engineering

2022 Webinar Calendar

03

July 1

July 5-7 & Hands-On

July 14-15 & Hands-On

July 20

July 26-29

August 10-12

August 18-19

August 24-25

September 6-9 & Hands-On

September 14

September 19-23

04

October 13-14 & Hands-On

October 19-20 & Hands-On

October 26 & Hands-On

November 11 & Hands-On

November 17-18

November 23-25 & Hands-On

December 5-6 & Hands-On

AAS Training

Thermal Analysis by DSC and TGA

Elemental Analysis by EDX and XRF

Particle Size Analysis

Failure Analysis Techniques

Reliability Engineering and Management

Water Analysis Techniques

Restriction on Hazardous Substances

Scanning Electron Microscopy and Energy Dispersive

Spectroscopy with Hands-On Operation Training

Particle Size Analysis

Material Science and Engineering

Basic Principles of Liquid Chromatography

Elemental Analysis by EDX and XRF

AAS Training

ICP-OES Training

Measurement System Analysis

Metal Analysis using AAS, ICP-OES, and XRF

Restriction on Hazardous Substances



Available trainings upon request

Advanced Energy Dispersive X-Ray Spectroscopy

Advanced Surface Analysis Techniques

Awareness Training on ISO/IEC 17025:2017

Design of Experiment I - Factorial Design

Design of Experiment II - Response Surface Methodology (RSM)

EBSD and Ion Milling Training

Fault Isolation by OBIRCH and Thermal Emission Microscopy

Fractography

Good Laboratory Practice

Introduction to JMP Statistical Software

Materialographic Preparation by Precision Grinding Polishing and Ion Milling Technique

Reliability Statistics

Statistical Process Control



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