

Schedules are tentative and may be subject to change

IST QUARTER

JANUARY 18-19

FAILURE ANALYSIS TECHNIQUES

JANUARY 30-FEBRUARY 2

METAL ANALYSIS USING AAS, ICP-OES, AND XRF

FEBRUARY 12-13

BASIC PRINCIPLES OF LIQUID CHROMATOGRAPHY

FEBRUARY 22-23

WATER ANALYSIS TECHNIQUES

MARCH 4

RESTRICTION ON HAZARDOUS SUBSTANCES

MARCH 11-12

ELEMENTAL ANALYSIS BY EDX AND XRF

MARCH 18-19

MEASUREMENT SYSTEM ANALYSIS

APRIL 1-2

THERMAL ANALYSIS BY DSC AND TGA

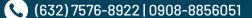
















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2ND QUARTER

APRIL 16-19

MATERIAL SCIENCE AND ENGINEERING

APRIL 23-26

SCANNING ELECTRON MICROSCOPY AND ENERGY DISPERSIVE SPECTROSCOPY WITH HANDS-ON OPERATION TRAINING

MAY 6

ICP-OES TRAINING

MAY 13-15

RELIABILITY ENGINEERING AND MANAGEMENT

MAY 20

PARTICLE SIZE ANALYSIS

MAY 28-31

METAL ANALYSIS USING AAS, ICP-OES, AND XRF

JUNE 17-21

MATERIAL SCIENCE AND ENGINEERING

JUNE 26

AAS TRAINING













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3RD QUARTER

JULY 3-5

THERMAL ANALYSIS BY DSC AND TGA

JULY 11-12

ELEMENTAL ANALYSIS BY EDX AND XRF

JULY 17

PARTICI E SIZE ANALYSIS

AUGUST 6-9

FAILURE ANALYSIS TECHNIQUES

AUGUST 14-15

WATER ANALYSIS TECHNIQUES

AUGUST 28

RESTRICTION ON HAZARDOUS SUBSTANCES

SEPTEMBER 3-6

SCANNING ELECTRON MICROSCOPY AND ENERGY DISPERSIVE SPECTROSCOPY WITH HANDS-ON OPERATION TRAINING

SEPTEMBER 10-13

PARTICLE SIZE ANALYSIS















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4TH QUARTER

SEPTEMBER 16-20

MATERIAL SCIENCE AND ENGINEERING

OCTOBER 1-2

BASIC PRINCIPLES OF LIQUID CHROMATOGRAPHY

OCTOBER 14-15

FLEMENTAL ANALYSIS BY FDX AND XRE

OCTOBER 25

AAS TRAINING

NOVEMBER 7

ICP-OES TRAINING

NOVEMBER 14-15

FAILURE ANALYSIS TECHNIQUES

DECEMBER 4-5

MEASUREMENT SYSTEM ANALYSIS

DECEMBER 12

RESTRICTION ON HAZARDOUS SUBSTANCES







