

| CATEGORY | PROGRAM CODE | PROGRAM NAME | DURATION |
|------------|--------------|-------------------------------------------------------------------------------------------|----------|
| LABORATORY | LAB 001 | Solid Phase Extraction Technology and Techniques in the Analytical Laboratory | 5 |
| | LAB 002 | Effective Management of the Chemical Analysis Support | 5 |
| | LAB 003 | Fundamentals of Laboratory Analysers | 5 |
| | LAB 004 | Laboratory Safety and Health | 5 |
| | LAB 005 | Practical Problem Solving in Chemical Analysis | 5 |
| | LAB 006 | Chemical Laboratory: Operations, Equipment's, Instruments, Quality and Safety | 5 |
| | LAB 007 | Basic Chemistry for Laboratory Technicians and Analyst | 5 |
| | LAB 008 | Analytical Chemistry and Process Analysers | 5 |
| | LAB 009 | Set up and Run Experiments | 5 |
| | LAB 010 | Laboratory Equipment's, Instruments and Safety | 5 |
| | LAB 011 | Modern Laboratory Management | 5 |
| | LAB 012 | Gas Chromatography: Fundamentals, Troubleshooting and Method Development | 5 |
| | LAB 013 | GC Troubleshooting and User maintenance GAS Chromatography | 5 |
| | LAB 014 | Chromatography/Mass Spectrometry (GC/MS): Technology, Problem Solving and Latest Practice | 5 |
| | LAB 015 | Process Analyser Techniques - Online and Offline (Lab Equipment Overview & Maintenance) | 5 |
| | LAB 016 | Advance Gas Chromatography Techniques and Trouble shooting | 5 |
| | LAB 017 | Safety in the Laboratory | 5 |
| | LAB 018 | Good Laboratory Practice | 5 |
| | LAB 019 | High Performance Liquid Chromatography | 5 |
| | LAB 020 | Samples Preparation | 5 |
| | LAB 021 | General Analytical Chemistry | 5 |
| | LAB 022 | Online Analysers Application and Troubleshooting | 5 |
| | LAB 023 | Analytical Instrumentation for Laboratory | 5 |
| | LAB 024 | Fundamentals of Analytical Chemistry | 5 |
| | LAB 025 | Spectroscopic Methods in Analytical Chemistry | 5 |
| | LAB 026 | Industrial Analytical Chemistry | 5 |
| | LAB 027 | Laboratory Instrument Calibration | 5 |
| | LAB 028 | Laboratory Environmental Analysis: Air, Soils and Water | 5 |