

Customized Training Rate Card FY 2025-26

Sr No	Customized Training Topics	Technique	Time Duration in Days	Course Code	Price (INR)/Participant (Excluding taxes as applicable)
1	GC-HS-20 [Loop] Basics & Fundamentals	GC-HS	2	GC-101	8000
2	GCMS-HS-20 [Loop] Basics & Fundamentals	GCMS-HS	2	GCMS-201	10000
3	GC-MS/MS-HS-20 [Loop] Basics & Fundamentals	GCMS/MS-HS	2	GCMS-301	12000
4	GC-HS-20 [Loop & Trap] Basics & Fundamentals	GC-HS	2	GC-102	10000
5	GCMS-HS-20 [Loop & Trap] Basics & Fundamentals	GCMS-HS	2	GCMS-202	12000
6	GC-MS/MS-HS-20 [Loop & Trap] Basics & Fundamentals	GCMS/MS-HS	2	GCMS-302	14000
7	MRM Method creation using Smart Database & MRM Optimization tool	GCMS/MS	2	GCMS-303	15000
8	LabSolutions Insight Software operation	GCMS/MS	1	GCMS-304	10000
9	System GC operational training (NGA/ RGA/ SimDIST/ DHA) [Standards to be procured]	NGA/RGA/ DHA/SimDIST	2	GCS-100	12000
10	GC-SCD Customized training	GC-SCD	2	GCS-101	12000
11	GC x GC Customized training (GC x GC-FID/ SCD)	GC-FID/SCD	2	GCS-102	10000
12	GC x GCMS Customized training (GC x GCMS-FID/ SCD)	GCMS-FID/SCD	2	GCS-103	12000
13	Sample preparation techniques for residual pesticides analysis using QuChERS kit	GCMS/MS	2	GCMS-305	15000
14	AFT Operation : Backflush with GC	GC	1	GC-103	10000
15	AFT Operation : Backflush with GCMS	GCMS	1	GCMS-203	12000
16	AFT Operation : Backflush with GCMS/MS	GCMS/MS	1	GCMS-306	15000
17	AFT Operation : Detector splitter GC	GC	1	GC-104	10000
18	AFT Operation : Detector splitter GCMS	GCMS	1	GCMS-204	12000
19	AFT Operation : Detector splitter GCMS/MS	GCMS/MS	1	GCMS-307	15000
20	Residual pesticides analysis [workflow] using GC-MS/MS	GCMS/MS	2	GCMS-308	20000
21	IEM Analysis in Urine as per Yamaguchi protocol	GCMS	2	GCMS-205	15000
22	EtO & 2-CE analysis by HS-Trap using GC-MS/MS	GCMS/MS	3	GCMS-309	20000
23	NSA analysis by HS-Trap using GC-MS/MS	GCMS/MS	1	GCMS-310	18000
24	Basic Opeartions of Lab Solutions S/W for GC	GC	2	GC-105	8000
25	Basic Opeartions of Lab Solutions S/W for GCMS	GCMS	2	GCMS-206	10000

Customized Training Rate Card FY 2025-26 (Cont'd)

Sr No	Customized Training Topics	Technique	Time Duration in Days	Course Code	Price (INR)/Participant (Excluding taxes as applicable)
26	Total Compliance to RoHS with Py-GCMS	Py-GCMS	2	GCPy-100	20000
27	Maintenance & Troubleshooting of GC	GC	2	GC-106	10000
28	Maintenance & Troubleshooting of GC-HS	GC-HS	2	GC-107	12000
29	Maintenance & Troubleshooting of GCMS	GCMS	2	GCMS-207	15000
30	Maintenance & Troubleshooting of GCMS-HS	GCMS-HS	2	GCMS-208	18000
31	Maintenance & Troubleshooting of GCMS/MS	GCMS/MS	2	GCMS-311	20000
32	Maintenance & Troubleshooting of GCMS/MS-HS	GCMS/MS	2	GCMS-312	20000
33	Basic Maintenance & Troubleshooting of LCMS	LCMS	2	LCMS-201	15000
34	Basic Maintenance & Troubleshooting of LCMS/MS	LCMS/MS	2	LCMS-301	18000
35	Pesticide residue MD and analysis workflow for LCMS/MS	LCMS/MS	3	LCMS-302	20000
36	Basic maintenance & troubleshooting of HPLC / UHPLC	HPLC/UHPLC	2	LC-101	12000
37	Accelerated HPLC method development with SA kit and Lab Solution MD.	HPLC	4	LC-102	16000
38	Advance features of Shimadzu PDA with Lab Solutions Software (i-PDeA II and Peak purity).	HPLC-PDA	1	LC-103	8000
39	Automated system preparation and automated workflow with Lab Solution S/W for i series & N-series	HPLC/UHPLC	2	LC-104	10000
40	Lab Solutions basic operations and LCMS data processing / reporting with Lab Solution Insight S/W	LCMS	2	LCMS-201	12000
41	Lab Solutions basic operations and LCMS data processing / reporting with Lab Solution Insight S/W	LCMS/MS	2	LCMS-301	16000
42	Neonatal solutions software demo for clinical applications	LCMS/MS	1	LCMS-302	18000
43	LabSolutions software with Data management kit demo for CROs	LCMS/MS	1	LCMS-303	20000
44	Multi data report calculation sheets preparation with Lab Solution MDR [with pre-acquired demo data]	HPLC	1	LC-105	6000
45	Principle, Fundamentals, Instrumentation, Operations and Maintenance of AAS and its accessories	AAS (Flame, Furnace, HVG & MVU)	2	AAS-101	15000
46	Principle, Fundamentals, Instrumentation, Operations and Maintenance of ICPMS	ICPMS	3	ICPMS-101	20000
47	Principle, Fundamentals, Instrumentation, Operations and Maintenance of UV-VIS	UV-VIS	1	UV-VIS-100	8000
48	Principle, Fundamentals, Instrumentation, Operations and Maintenance of FTIR	FTIR	1	FTIR-101	10000