



CHeM LYS Creative
chromatography

Micro GC Training : Theory and Advanced Technical Insights

The Goals Of Our Comprehensive Training

- ▶▶ *Identifying key analytical parameters for Micro GC and GC systems*
- ▶▶ *Mastering software configurations and advanced settings.*

Curriculum :

1. Case Study Analysis
 - Highlighting physicochemical parameters with a decisive impact on analytical implementation
 - Identifying process and analyzer constraints
2. Theoretical Foundations
 - Which parameters to optimize according to sample type ?
 - Evaluation and determination of key variables involved.
3. Practical Hands-on Sessions
 - Case Studies.
 - Group Discussion and Troubleshooting Workshop.

✓ The training is led by an experienced expert in the field who will share their in-depth knowledge with you.

✓ **To ensure high-quality interaction and exchange**, the group is limited to 5 participants.

✓ *Your feedback is welcome: Feel free to share your comments and suggestions for improvement*



Time

1 day (7h)



Target Audience

Analytical Project Manager, Online Analysis Technician, Gas Analyzer Operator



Location

*Lyon (69)
On-site, upon request*



Price
(Excluding travel)

Upon Request