ADVANCED LABORATORY QA/QC PRACTICES
COURSE OBJECTIVES AND COURSE OUTLINE

"Advanced Laboratory QA/QC Practices" course objectives:

- Describe applicability of laboratory QMS
- Discuss laboratory QA programs
- Describe QMS requirements
- Determining valid requirements
- Method validation
- Determining QC check standard concentration
- Developing control charts
- Inter-Intra-laboratory programs
- Significant digits
- Stating uncertainty
- Determining LOD / LOQ / MDL / UQL
- Reporting data at or near detection

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