EYM Life Sciences

Presents

30 Hour Online Workshop on

Regulatory Affairs, Biosafety & Quality Systems in Life Sciences

Indian Industry and Academia Perspective

About the Workshop

- 30-Hour Online, Industry-Oriented Training Program in Regulatory Affairs & Quality Systems
- Covers essential topics: Regulatory Frameworks in India, QA, QC, GLP, GMP, GCP, Biosafety, Ethics & Documentation
- Designed for students, researchers, and professionals in life sciences, biotech, pharma, and clinical research
- Focus on practical learning through hands-on exercises, case studies, and mock audits
- Provides real-world exposure to regulatory compliance and laboratory practices
- Topics covered are not only critical for industrial roles but also essential for anyone aspiring to work in research laboratory settings
- Gain access to industry-relevant templates, documentation formats, and SOP practices
- Develop job-ready skills required for working in regulated life sciences environments
- Helps build a strong foundation for careers in QA/QC, Regulatory Affairs, Clinical Research, and Lab-Based Roles

Who Should Attend?

This workshop is ideal for B.Sc. / M.Sc. / PhD students, faculties and professionals in:

- Life Sciences
- Biotechnology
- Microbiology
- Biochemistry
- Pharmaceutical Sciences
- Clinical Research
- Allied Bioscience Fields

Workshop Modules

Module 1 – Regulatory Framework in India
Overview of Indian regulatory authorities and drug regulations.

Module 2 – Quality Assurance (QA)
QMS, ICH guidelines, CAPA, deviation management, SOP drafting.

Module 3 – Quality Control (QC)
Analytical testing, stability studies, OOS investigations.

Module 4 – Good Laboratory Practice (GLP)
GLP principles, raw data management, audit checklists.

Module 5 – Good Manufacturing Practice (GMP)
Cleanrooms, validation, BMR, data integrity, vaccine manufacturing compliance.

Module 6 – Good Clinical Practice (GCP)
Clinical trial phases, informed consent, SAE reporting.

Module 7 – Biosafety & Biosecurity
BSL levels, recombinant DNA guidelines, waste management.

Module 8 – Ethics in Life Sciences & Clinical Research
Research ethics, plagiarism, animal & human ethics committees.

Module 9 – Documentation, Audits & Regulatory Inspections
Internal audits, regulatory inspections, data integrity.

Module 10 – Capstone Project/Assignment

*** Modules will feature invited guest sessions by industry experts and speakers from leading academic institutions from India and abroad, providing valuable real-world and research insights.**

****Recordings of the sessions will be shared with the participants after completion of each module.**

Why You Should Attend

Modern research laboratories, biotech, and pharmaceutical industries operate under strict regulatory and quality compliance standards.

This workshop is essential for everyone working in or aspiring to work in research lab settings, including:

- **Academic research laboratories**
- **Biotech & pharmaceutical R&D**
- **Contract research organizations (CROs)**
- **Diagnostic and testing laboratories**
- **Vaccine & biologics manufacturing**

Gain hands-on practical knowledge in QA/QC, regulatory frameworks, biosafety, ethics, and documentation - all critical for a successful career.

Learning Methodology

Live Interactive Lectures
Case Studies from Academia and Industry
SOP Drafting Exercises
Mock Regulatory Audits
Industry Guest Sessions
Real Regulatory Document Samples

What Participants Will Receive

- SOP Templates
- CAPA Template
- Deviation Report Format
- Batch Manufacturing Record Sample
- Informed Consent Template
- Audit Checklist
- Resume Guidance for QA/QC Careers

Career Opportunities After Completion

Participants can apply for roles such as:

- QA Executive
- QC Analyst
- Regulatory Affairs Associate
- Clinical Research Coordinator
- Pharmacovigilance Associate
- Production Executive
- Biosafety Officer

Industries:
Pharmaceuticals | Biologics | Vaccine Manufacturing | CROs | Food Industry | Medical Devices | Diagnostics Labs

Key Benefits

★ Industry and advanced research focused curriculum
★ Hands-on regulatory documentation training
★ Real case studies from pharma & biotech sector
★ Career guidance for QA/QC & Regulatory roles

Workshop Fee and Dates

Regular: ~~₹4000~~ ₹3,000

Early Bird: ₹2,500 (register till 23rd March 2026)

Dates: 30th March – 12th April 2026

Time: 7:00 PM – 8:30 PM (Weekdays), 3:00 PM – 6:00 PM (Weekends)

5 hours Sessions for Capstone Project upon completion of the modules

Registration Details

SCAN QR FOR REGISTRATION

Email: info@eymlifesciences.com

Contact: Dr Ankit Kumar – 9911811726

Website: www.eymlifesciences.com

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