

Basics in Chemical Regulatory Compliance

A program developed and taught
by Regulatory Representatives
and Managers Association
(RRMA)

Co-developed by



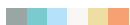
RRMA

REGULATORY REPRESENTATIVES &
MANAGERS ASSOCIATION



GPC[®]
Global Product Compliance

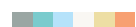




Course Overview

This course has been jointly developed by RRMA and GPC to equip students with the knowledge and practical understanding required to build a career in chemical regulatory affairs.

This course provides an overview of chemical regulations. It provides an understanding of the history and impact of chemicals on human health and the environment, explores major chemical disasters and the regulatory responses that shaped modern safety practices, and offers an overview of international conventions and regulatory frameworks. Students will gain insights into diverse branches of chemical regulatory affairs, learn how internships and specialised courses can support entry into the field, and develop the ability to recognize public health implications of chemical exposure, assess hazards and risks, and apply lessons from past incidents to improve industrial safety and environmental protection. By the end of the program, learners will appreciate the importance of safe chemical management across the lifecycle and understand the critical role of the chemical industry in society.



Course Modules

- 1) Career Opportunities in Chemical Regulatory Affairs - New career opportunities in regulatory affairs, compliance management and product stewardship
- 2) Overview of Chemical Regulations and Their Impact on Human Health and the Environment
- 3) Major Chemical Disasters and Regulatory Responses
- 4) Introduction to Global Chemical Regulatory Frameworks and key certifications



Learning Outcomes

- Explain the importance of chemical regulations in protecting human health and the environment.
- Describe the evolution of chemical regulations through major industrial disasters.
- Understand the purpose of major international chemical conventions and regulatory frameworks.
- Identify chemical hazards and apply basic principles of hazard classification and risk assessment using GHS.
- Explain the principles of safe chemical management throughout the chemical lifecycle.
- Understand the fundamentals of national chemical regulations and compliance requirements.
- Identify career pathways in chemical regulatory affairs and the role of RRMA in professional development.



Course Eligibility

This course is designed for students currently pursuing a Master's degree in Science or related disciplines, including Pharmacy, Chemistry, Biotechnology, Biology, Biopharmaceutical Sciences, Chemical Engineering, Environmental Science, Toxicology, and other related fields.



Course Structure:

Duration: 8 weeks

Learning Modules: 4 self-paced modules released over the course duration

Evaluation: One quiz after each module

Final Examination: Available from Week 7 and must be completed by the end of Week 8

Course Fees

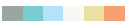
INR 5000 (€ 50)
Fee is exclusive of GST

Course Duration: 2 months



Mode of Delivery

The course will be delivered online through a Learning Management System (LMS). Participants will have access to recorded learning materials, reading resources, and quizzes, allowing them to learn at their own pace. Live online sessions with industry experts will also be conducted to provide practical insights and address participant queries.



Why Take This Course?

- Build a strong foundation in chemical regulations.
- Understand global regulatory developments.
- Learn from real-world chemical disasters and regulatory responses.
- Prepare for internships and entry-level regulatory affairs roles.
- Gain exposure to industry practices and compliance concepts.

HOW TO REGISTER



Watch What Our Students Say?

Click On the Link or Scan the QR Code to watch video testimonials

https://www.youtube.com/@rrma-global/playlists?utm_medium=short_course_brochure&utm_source=organic&utm_campaign=2026&utm_content=playlist



Individual RRMA Membership is free.

Avail the benefits today:

- 20% discount on RRMA Certificate Course Fees
- Early Bird registration to RRMA events, courses and webinars
- Exclusive discounts on registration fees
- Networking opportunities with other members and member companies
- Access to a professional network across +10 regulatory sectors
- A free account to the RRMA Member pages

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