Process Validation

Code: VAL
Type: Taller
Time: 16 Hours

Objective:

- By attending this course, participants will be able to plan, execute and document validations of processes and systems in a manufacturing site according to the best practices of regulated industries like medical devices and pharmaceuticals.

Audience:

- Engineers and technicians that shall plan, execute or lead validations as part of their responsibilities
- Professionals that shall review and approve validation documents
- Professionals of other disciplines, faculty staff and students who need to have this knowledge

Contents:

- Definitions and key terms
- Phases of a product life cycle
- Phases of the validation process
- Validation planning
- Validation execution and documentation
- Monitoring and control of processes
- Review and revalidation

Mode:

- Face-to-face or virtual

Methodology:

- The course is a combination of keynote presentations, individual and group exercises and application examples

Equipment and materials

- Computer with MS Office, MS Teams and Internet for virtual mode

Contact us for more details:

Tel. +506 7075-2572
info@qmscr.com
www.qmscr.com

Follow us in