

**Code:** VAS  
**Type:** Workshop  
**Time:** 16 Hours

## Objective:

- By attending this course, participants will be able to apply the general concepts of computerized system validation in regulated contexts like medical devices and pharmaceutical industries.

## Audience:

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

## Contents:

- Applicable regulations and standards
- Definitions and key terms
- Validation planning and risk assessment
- Specification development phase
- Software validation process
- Protocols and reports
- Change control 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](mailto:info@qmscr.com)  
[www.qmscr.com](http://www.qmscr.com)

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