

## RCC-M TRAINING

Duration:  
2 days

⇒ **Initiation to RCC-M code–Training approved by AFCEN.**

### Objectives:

- ✓ To understand the logic of the RCC-M Code and understand its organization.
- ✓ To be able to navigate in the Code (to identify the entry keys) and to grasp its contents.
- ✓ To be able to locate in the code information concerning Quality Assurance, material, design, manufacturing, NDTs.

### Public and Prerequisites:

- ✓ Training is designed for engineers, consultants, technicians with basic knowledge in mechanics and metallurgy for boilers.
- ✓ More specifically, the training covers design, manufacturing, repair or modification of nuclear pressure vessels in reference to the RCC-M Code.

### Program (namely):

General presentation of the Code and its use, namely the following themes:

- ✓ Organization of the Code.
- ✓ Requirements concerning Quality Assurance.
- ✓ Overview of design.
- ✓ Applicable requirements concerning material selection and procurement.
- ✓ Requirements applicable to permanent joining, coating.
- ✓ Manufacturing.
- ✓ Non-destructive and destructive testing.

### Pedagogical, technical and management resources:

- ✓ Training material (in paper or electronic form) provided to trainees and displaying of slides on the screen.
- ✓ Training presented by nuclear experts.
- ✓ Maximum 12 participants/training.
- ✓ Issuing of **AFCEN** certificate of training achievement to each trainee if exam successfully passed.
- ✓ The trainees should be in possession of the latest edition of the code on computer or in paper format.

### Modalities of assessment:

- ✓ Evaluation of trainers by trainees by means of a Bureau Veritas quality document.
- ✓ Evaluation of trainees by means of questionnaires.

## NUCLEAR TRAINING DEPARTMENT

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