L0 Introduction

Objectives and Scope
Course Administration

• This course will last five days.

• We will have 8 hours of course a day (including three breaks) with a mixture of lectures and exercises.
Course objectives

• To provide guidance to technical monitoring services in radiation safety on developing and implementing a quality management system consistent with the requirements stated in

ISO/IEC 17025:2017
Course objectives

To help services:

➢ to demonstrate competence;
➢ to produce technically valid data and results;
➢ to facilitate cooperation between regional laboratories and
➢ to assist in the exchange of information and experience and in the harmonization of procedures.
The course focuses on:

Technical services in radiation safety that aim at reaching accreditation.
## Participants

We all would like to get in touch to become a team. Please introduce yourself:

<table>
<thead>
<tr>
<th>Name</th>
<th>Knowledge in Quality Management</th>
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<tbody>
<tr>
<td>Country</td>
<td>Expectations into the course</td>
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<tr>
<td>Job Title and Description</td>
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<tr>
<td>Company</td>
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