The aim of this course is to present general protection principles and relay settings in the medium voltage distribution network.

Objectives
The participants will become familiar with:

- The type of faults appearing in power systems
- Different protection principles
- Parameter setting calculation

Participant profile
Relay protection and maintenance engineers, system and sales engineers

Prerequisites
Basic knowledge of electrical engineering and protection relays

Courses:

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<th>Course Code</th>
<th>Duration</th>
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<th>Language</th>
<th>Registration</th>
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<td>P202</td>
<td>5 days</td>
<td>3 500 EUR</td>
<td>English</td>
<td>For registration please contact <a href="mailto:Vaasa.ABBuniversity@fi.abb.com">Vaasa.ABBuniversity@fi.abb.com</a></td>
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