

# SCADA Systems- Course

Trainer Name	FAS Registered Trainer
Trainer Details	B.Eng, MEng, CEng, Senior Member ISA An automation professional with over 25 years experience in Research and Development, Education, Training, and Consultancy in the field.
Course Title	<b>SCADA System COURSE</b>
Aim	The course covers the software structures, hardware specification, engineering phases of SCADA system, presentation, archiving, operating process information alarms, measured values recipes, & reports.  On completion of the course the participant should be able to make & test process pictures, configure the archiving and presentation of alarms, messages, measured values and trends..
Content	<ul style="list-style-type: none"> <li>▪ SCADA System Overview</li> <li>▪ The SCADA Explorer</li> <li>▪ Graphics Designer Editor</li> <li>▪ Global Script Editor</li> <li>▪ User Administration &amp; Security</li> <li>▪ Creating Alarms with Alarm Logging Editor</li> <li>▪ Archiving &amp; Trending Process Data with Tag-logging Editor</li> <li>▪ Creating Reports with Reports Designer</li> </ul>
Duration	3 Days
Location	All Ireland
Who should apply	Software Developers, maintenance technicians and Commissioning Engineers
Certification	None
Number of places	8 per course
Training methods	Theory & practical sessions using the most comprehensive training and AV equipment
For further information	<p><b>PROFIBUS Ireland</b> Automation Research Centre University of Limerick 061-202107, 061-202582 <a href="mailto:training@profibus.ie">training@profibus.ie</a> <a href="http://www.profibus.ie">www.profibus.ie</a></p> 