

## Terms of Reference

<b>Designation</b>	<b>Trainer –Piping Engineering.</b>
<b>Qualification:</b>	B.E. / B. Tech in Mechanical Engineering
<b>Age</b>	35 + Years
<b>Experience</b>	Minimum 10 years, 6 to 8 years of industrial experience in PIPING Engineering & Analysis and Consultancy Work, plus 2 to 4 years in conducting training. Inclination towards training is must.
<b>Role &amp; Responsibilities</b>	<ol style="list-style-type: none"><li>1. Conduct on-site and in-house training program on various topics of Piping Engineering, Analysis for industry &amp; defence personnel and Technical Teachers.</li><li>2. Develop new courses and Advance Piping Engineering Lab. Support in conducting trainings on various topics of Piping. Keep update on new technologies</li><li>3. Support in Development / Upgradation of Lab, course material, etc.</li><li>4. Support in preparation of budget and its proper utilization.</li><li>5. Carry out industrial consultancy, work/project in Piping Engineering as and when required.</li><li>6. Take initiatives in improvement, cost reduction, manpower utilization, lab utilization, housekeeping, QMS and other activities.</li><li>7. Support in marketing, training coordination, mobilization and placement activities.</li></ol> <p>For more details, please refer our training calendar given at <a href="http://www.crispindia.com">www.crispindia.com</a></p>
<b>Remark</b>	Training in –Piping Engineering is highly demanding from Industry; trainer may be required to travel for conducting onsite training and project work at various locations.