

Term of Reference

Designation	Trainer-Hydraulics and Pneumatics
Qualification:	Minimum- B.E /B.Tech (Mechanical)
Age	35 +Years
Experience	Minimum 10 years – 6 to 8 years in maintenance of hydraulics, Pneumatics system and mechanical equipment's in Industry plus 2 to 4 years Training/Teaching experience. Inclination towards training is must.
Role & Responsibilities	<ol style="list-style-type: none"> 1. To conduct on site and In house Training Program on various topics / areas of Hydraulics and Pneumatics mainly to industrial personnel / Defense Area Personnel. 2. To develop new courses and update Labs on Hydraulics & Pneumatics Maintenance and, support in Mechanical Maintenance etc. Keep updated with new technologies is must. 3. To support in development / modification of Lab, course material etc. 4. To support in preparation of budget and its proper utilization. 5. To carry out Industrial Consultancy work/ Project Work as and when required 6. To Take initiatives in improvement, cost reduction, Manpower utilization, Lab utilization, housekeeping, QMS and other activities. 7. Support in Marketing, Training Coordination, Mobilization and Placement Activities. 8. Please refer our Industry training calendar at www.crispindia.com for more details.
Remark	This is very high demanding Lab in the area of Hydraulics training from industry / Defense establishments Frequently travelling to

	<p>conduct onsite training in various locations is required. Higher Salary with scale is not a constraint for deserving candidate.</p>
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