

Terms of Reference

Designation	Trainer –Additive Manufacturing (3D Printing).
Qualification:	B.E. / B. Tech in Mechanical Engineering
Age	35 + Years
Experience	Minimum 10 years, 6 to 8 years of industrial experience in Additive Manufacturing (Scanning & 3D Printing) and Industrial Consultancy Work, plus 2 to 4 years in conducting training. Inclination towards training is must.
Role & Responsibilities	<ol style="list-style-type: none">1. Conduct on-site and in-house training program on various topics of Additive Manufacturing (3D Printing) for Industry & defence personnel and Technical Teachers.2. Develop new courses and Advance in Additive Manufacturing (3D Printing) Lab. Support in conducting trainings on various topics of Piping. Keep update on new technologies3. Support in Development / Upgradation of Lab, course material, etc.4. Support in preparation of budget and its proper utilization.5. Carry out industrial consultancy, work/project in Additive Manufacturing (3D Printing) as and when required.6. 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. <p>For more details, please refer our training calendar given at www.crispindia.com</p>
Remark	Training in Additive Manufacturing (3D Printing) is highly demanding from Institutes and Industry, trainer may be required to travel for conducting onsite training and project work at various locations.