Role Title	Trainer, Mechanical & Electrical Services
Role Purpose	The Trainer shall be responsible for preparing and conducting technical training modules for Facility Technology course. Their key responsibilities include assessing training needs, creating training materials, teaching classes and supporting the learning and development of the trainees. S/he shall ensure high quality of end-to-end training and provide recommendations for continuous improvement of training effectiveness and learning outcomes of the trainees.
Reports to	Principal Trainer, FCT-MES
Levels of Direct Reports	Technicians, FCT-MES
Educational Qualification	Graduate Degree or Diploma in Mechanical or Electrical Engineering or any equivalent branch as laid down in AICTE¹ from a recognized University/Institute.
Work Experience & Essential Knowledge	 Minimum 6 years of work experience of maintaining Mechanical and Electrical services and civil repair works in a large residential or commercial complex buildings or related field. or Minimum 6 years of work experience as a technical trainer in Facility Technology (Mechanical and Electrical services) or related field in an advanced level skills development institute or supervising training programs in a large or medium scale industry. For Diploma holders, Minimum 10 years of work experience of maintaining Mechanical and Electrical services and civil repair works in a large residential or commercial complex buildings or related field. or Minimum 10 years of work experience as a technical trainer in Facility Technology (Mechanical and electrical Services) or related field in an advanced level skills development institute or supervising training programs in a large or medium scale industry. For All candidates Experience in the use of IT & multimedia technology for development of lesson plan, content and training aides will be an advantage. Preference will be given to experience in operation and maintenance of
	Building Management System.
Essential Knowledge Must Have Mechanical Fabrica Industrial Piping an Machinery Mainten Electro Pneumatics Machinery and Elec Plant Equipment M Industrial Project	d Valve System ance and Hydraulics ctrical System Maintenance

Good to have 8 Product Prototyping

 $^{^{1}}$ Notification number F. No. 27/RIFD/Pay/01/2017 - 18.—dated 28 April 2017