

PRINCIPAL TRAINERS

S.No.	Post	Qualification and Experience
1	Principal Trainer - Air-Conditioning & Refrigeration	<p><u>Educational Qualification</u></p> <ul style="list-style-type: none"> • Graduate degree in Mechanical Engineering or Refrigeration and Air Conditioning or any equivalent branch as laid down in AICTE1 from a recognized University/Institute. • Post Graduate Diploma or Advanced Certificate in Refrigeration and Air Conditioning will be an added advantage <p><u>Work Experience</u></p> <ul style="list-style-type: none"> • Minimum 08 years of experience working as a technical trainer in Facility Technology (Refrigeration and Air conditioning) or related field in an advanced level skills development institute/or supervising training programs in large industry. <p style="text-align: center;">OR</p> <p>Minimum 08 years working experience of supervising installation, commissioning, testing and maintenance of Industrial, residential or commercial air conditioning and refrigeration systems or related field.</p> <ul style="list-style-type: none"> • Experience in course design, development and assessment will be an advantage.
2	Principal Trainer - Mechanical & Electrical Services	<p><u>Educational Qualification</u></p> <ul style="list-style-type: none"> • Graduate degree in Mechanical or Electrical Engineering or any equivalent branch as laid down in AICTE1 from a recognised University/Institute. • Post Graduate Diploma or Advanced Certificate in Maintenance Engineering will be an added advantage. <p><u>Work Experience</u></p> <ul style="list-style-type: none"> • Minimum 08 years of experience working 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 large scale industry. <p style="text-align: center;">OR</p> <p>Minimum 08 years' experience of supervising Mechanical and Electrical services and civil repair works in large Industrial, residential or commercial complex buildings or related field.</p>

		<ul style="list-style-type: none"> • Experience in course design, development and assessment will be an advantage. • Preference will be given to experience in operation and maintenance of Building Management System.
3	Principal Trainer - Precision Engineering	<p><u>Educational Qualification</u> Post Graduate in Mechanical Engineering, preferably with advance certificate in Precision Engineering.</p> <p><u>Work Experience</u> Minimum 8 years of relevant work experience of training/teaching in large skills development institution and/or industry working experience in related field.</p>