

**Name of Post: Fitter Instructor**

Qualification :

- (i) Matriculation / Senior Secondary / 10<sup>th</sup> pass under 10+2 scheme
- (ii) National Trade Certificate and Craft Instructors Training course in concerned Trade
- (iii) Five year Practical / Teaching Experience including the period of certificate and training course mentioned at ( ii) above from reputed Industrial concern of recognized institute .
- (iv) Knowledge of Hindi up to Matric Standard

**Name of Post: Sheet Metal Instructor**

Qualification :

- ( i ) Matriculation / Senior Secondary / 10<sup>th</sup> pass under 10+2 scheme
- (ii) National Trade Certificate and Craft Instructors Training course in concerned Trade
- (iii) Five year Practical / Teaching Experience including the period of certificate and training course mentioned at ( ii) above from reputed Industrial concern of recognized institute .
- (iv) Knowledge of Hindi up to Matric Standard

**Name of Post : Machinist Instructor**

Qualification :

- (i) Matriculation / Senior Secondary / 10<sup>th</sup> pass under 10+2 scheme
- (ii) National Trade Certificate and Craft Instructors Training course in concerned Trade
- (iii) Five year Practical / Teaching Experience including the period of certificate and training course mentioned at ( ii) above from reputed Industrial concern of recognized institute .
- (iv) Knowledge of Hindi up to Matric Standard

**Name of Post: Welder Instructor**

Qualification :

- (i) Matriculation / Senior Secondary / 10<sup>th</sup> pass under 10+2 scheme
- (ii) National Trade Certificate and Craft Instructors Training course in concerned Trade
- (iii) Five year Practical / Teaching Experience including the period of certificate and training course mentioned at ( ii) above from reputed Industrial concern of recognized institute .
- (iv) Knowledge of Hindi up to Matric Standard

**Name of Post: Math Instructor & Drawing Instructor**

Qualification:

- (i) Diploma in Mechanical / Electrical Engineering from State Board of Technical Education of any State.
- (ii) Five Year Practical / Teaching Experience including the period mentioned in (i) above from a reputed industrial concern or recognized training institute.
- (iii) Knowledge of Hindi up to Matric Standard.

**Name of Post: Electronics Mechanic**

Qualification:

- (i) National Trade Certificate and Craft Training Instructors Course in concerned trade. OR National Apprenticeship Certificate in Electronics Mech. OR Electrician or wireman OR Radio & TV as the case may be after passing National Trade Certificate and Craft Training Instructors Course in concerned trade. OR Diploma in Electronics Engineering or Electrical Engineering as the case may be form State Board of Technical Education or any State .
- (ii) Practical/ Teaching Experience not less than five years including the period mentioned in (i) above from a reputed Industrial concern or Recognized institute.
- (iii) Knowledge of Hindi up to Matric Standard.

**Name of Post : Mechanic cum Operator Electronics Communication System**

- (i) 3 Year Diploma in Electronics and Communication Engineering of equivalent from state board of Technical Education with two year practical / teaching experience in the relevant field.
- (ii) Matric with Hindi / Sanskrit.

**Name of Post : Mechanic Consumer Electronics**

- (i) Matric with Hindi & English from a recognized institution
- (ii) Diploma in Electronics and Telecommunication from a recognized State Board of Technical Education
- (iii) Five Year Practical / Teaching including the period mention in (ii) above in relevant field in and Industrial and Establishment of reputed covered under Apprenticeship Act. / Recognized institution.

Desirable: Passed Training Technology (POT) module from Director General of Employment & Training.

**Name of Post: Senior Instructor (Tig Mig Welding)**

- (i) Degree in Fabrication / Mechanical / Production Engg. With minimum three Years Teaching / Industrial experience in the relevant field.

OR

- (ii) Diploma in Fabrication / Mechanical / Production Engg. With minimum five Years Teaching / Industrial experience in the relevant field.

**Name of Post: Senior Instructor (Structural Welding)**

- (i) Degree in Fabrication / Mechanical / Production Engg. With minimum three Years Teaching / Industrial experience in the relevant field.

OR

- (ii) Diploma in Fabrication / Mechanical / Production Engg. With minimum five Years Teaching / Industrial experience in the relevant field.

**Name of Post: Senior Instructor (Pressure Vessel and Pipe welding )**

- (i) Degree in Fabrication / Mechanical / Production Engg. With minimum three Years Teaching / Industrial experience in the relevant field.

OR

- (ii) Diploma in Fabrication / Mechanical / Production Engg. With minimum five Years Teaching / Industrial experience in the relevant field.