TRADES & ELIGIBILITY QUALIFICATION

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S.N.	NAME OF THE TRADE	Trade Type	Batch Size	Duration	Qualification_Eligibility
1	Architectural Draughtsman	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
2	Attendant Operator (Chemical Plant)	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
3				One year(1200	Passed 10th class
	Baker & Confectioner	Non Engineering	24	Hr.)	examination
4	Carpenter (New Name : Wood Work Technician)	Engineering	24	One year(1200 Hr.)	Passed 8th class examination
5	Computer Aided Embroidery & Designing	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination or its equivalent
6	Computer Hardware & Network Maintenance	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
7	Computer Operator and Programming Assistant (COPA)	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination
8	Cosmetology	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination
9	Database System Assistant	Non Engineering	24	One year(1200 Hr.)	Passed 12th class examination with Science & Mathematics.
10	Dental Laboratory Equipment Technician	Non Engineering	24	Two Year(2400 Hr.)	Passed 10th class examination
11	Domestic Painter	Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
12	Draughtsman Civil	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination
13	Draughtsman Mechanical	Engineering	20	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent
14	Dress Making	Non Engineering	20	One year(1200 Hr.)	Passed 08th class examination
15	Driver cum Mechanic	Non Engineering	20	6 Months(600 Hr.)	Passed 8th Class Examination

S.N.	NAME OF THE TRADE	Trade Type	Unit/ Batch Size	Duration	Qualification_Eligibility
16	Early Childhood Educator	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
17	Electrician	Engineering	20	Two Year(2400 Hr.)	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
18	Electrician Power Distribution	Engineering	20	Two Year(2400 Hr.)	Passed 10th class examination with Science and Mathematics or its equivalent.
19	Electronics Mechanic	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
20	Fashion Design and Technology	Non Engineering	20	One year(1200 Hr.)	Passed 10th class examination
21	Finance Executive	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination or its equivalent
22	Fire Technology and Industrial Safety Management	Non Engineering	24	One year(1200 Hr.)	(a).Passed class 10th class Examination or its equivalent. (b).The minimum physical requirements are i.Height - 165 cm ii.Weight - 52 kg iii. Chest - Normal 81 cm - Expanded 85 cm A registered MBBS doctor must certify that the candidate is medically fit to undertake the course
23	Fireman	Non Engineering	24	6 Months(600 Hr.)	Passed class 10th Class Examination The minimum physical requirements: i. Height - 165 cm ii. Weight - 52 kg iii. Chest - Normal 81 cm - Expanded 85 cm iv. A registered MBBS doctor must certify that the candidate is medically fit to undertake the course.

S.N.	NAME OF THE TRADE	Trade Type	Unit/ Batch Size	Duration	Qualification_Eligibility
24	Fitter	Engineering	20	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent
25	Food and Beverage Service Assistant	Non Engineering	20	One year(1200 Hr.)	Passed 10th class examination or its equivalent
26	Food Production (General)	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
27	Footwear Maker	Non Engineering	20	One year(1200 Hr.)	Passed 8th Class Examination
28	Forger And Heat treater	Non Engineering	20	One year(1200 Hr.)	Passed 10th Class examination.
29	Foundryman	Engineering	24	One year(1200 Hr.)	Passed 10th class examination
30	Front Office Assistant	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
31	Fruits and Vegetables Processing	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
32	Hair & Skin Care (VI & OD)	Divyang	12	One year(1200 Hr.)	Passed 10th class examination (For visually impaired and other disabled)
33	Health Sanitary Inspector	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination
34	Health, Safety and Environment	Non Engineering	24	One year(1200 Hr.)	Passed class 10 Examination The minimum physical requirements are Height - 165 cm Weight - 52 kg Chest - Normal 81 cm - Expanded 85 cm. A registered MBBS doctor must certify that the candidate is medically fit to undertake the course.
35	Horticulture	Non Engineering	24	One year(1200 Hr.)	Passed class 10thexamination or its equivalent
36	Hospital Housekeeping	Non Engineering	24	One year(1200 Hr.)	Passed 10th class Examination
37	Housekeeper	Non Engineering	24	One year(1200 Hr.)	Passed 10th class Examination.
38	Human Resource Executive	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.

S.N.	NAME OF THE TRADE	Trade Type	Unit/ Batch Size	Duration	Qualification_Eligibility
39	Information & Communication Technology System Maintenance	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination.
40	Information Technology	Engineering	24	Two Year(2400 Hr.)	Passed 10th class examination with Science and Mathematics or its equivalent.
41	Instrument Mechanic	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
42	Instrument Mechanic (Chemical Plant)	Engineering	20	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
43	Interior Design & Decoration	Engineering	24	One year(1200 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
44	Laboratory Assistant (Chemical Plant)	Engineering	20	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
45	Leather Goods Maker	Non Engineering	20	One year(1200 Hr.)	Passed 8th Class Examination
46	Letter Press Machine Minder	Non Engineering	20	One year(1200 Hr.)	Passed 10th Class examination.
47	Lift and Escalator Mechanic	Engineering	24	Two Year(2400 Hr.)	Passed 10th class examination.
48	Machinist	Engineering	20	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent
49	Marketing Executive	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination
50	Mason (Building Constructor)	Engineering	24	One year(1200 Hr.)	Passed 8th class examination
51	Mechanic Auto Body Painting	Engineering	20	One year(1200 Hr.)	Passed 10th class examination or its equivalent.

S.N.	NAME OF THE TRADE	Trade Type	Unit/ Batch Size	Duration	Qualification_Eligibility
52	Mechanic Auto Electrical and Electronics	Engineering	20	One year(1200 Hr.)	Passed 10th class examination
53	Mechanic Consumer Electronic Appliances	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
54	Mechanic Diesel	Engineering	24	One year(1200 Hr.)	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
55	Mechanic Motor Vehicle (MMV)	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent
56	Mechanic Tractor	Engineering	20	One year(1200 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent
57	Mechanic Two and Three Wheeler	Engineering	20	One year(1200 Hr.)	Passed 10th class examination with Science and Mathematics or its equivalent.
58	Offset Machine Operator Cum Book Binder	Non Engineering	20	One year(1200 Hr.)	Passed 10th Class examination.
59	Painter (General)	Engineering	20	Two Year(2400 Hr.)	Passed 8th class examination.
60	Pattern Maker	Non Engineering	20	Two Year(2400 Hr.)	Passed 8th Class examination
61	Plastic Processing Operator	Engineering	20	One year(1200 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
62	Plumber	Engineering	24	One year(1200 Hr.)	Passed 8th class Examination
63	Refrigeration and Air Conditioner Technician	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.

S.N.	NAME OF THE TRADE	Trade Type	Unit/ Batch Size	Duration	Qualification_Eligibility
64	Retail Services (CETT)	Non Engineering	20	One year(1200 Hr.)	Passed 10th Class examination.
65	Secretarial Practice (English)	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
66	Sewing Technology	Non Engineering	20	One year(1200 Hr.)	Passed 8th class examination
67	Sheet Metal Worker	Engineering	20	One year(1200 Hr.)	Passed 10th class examination
68	Solar Technician (Electrical)	Engineering	20	One year(1200 Hr.)	Passed 10th class examination.
69	Stenographer Secretarial Assistant (English)	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
70	Stenographer Secretarial Assistant (Hindi)	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
71	Stone Mining Machine Operator	Engineering	24	One year(1200 Hr.)	Passed 10th class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
72	Stone Processing Machine Operator	Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
73	Surface Ornamentation Techniques (Embroidary)	Non Engineering	20	One year(1200 Hr.)	Passed 8th Class examination
74	Surveyor	Engineering	24	Two Year(2400 Hr.)	Passed 10th class examination.
75	Tool & Die Maker(Press Tools,Jigs & Fixtures)	Engineering	24	Two Year(2400 Hr.)	Passed 10th Class examination with Science and Mathematics or with vocational subject in same sector or its equivalent.
76	Travel & Tour Assistant	Non Engineering	24	One year(1200 Hr.)	Passed 10th class examination.
77	Turner	Engineering	20	Two Year(2400 Hr.)	Passed 10th class examination with Science and Mathematics or its equivalent.
78	Welder	Engineering	20	One year(1200 Hr.)	Passed 8th class examination
79	Welder (Fabrication & Fitting)	Engineering	20	One year(1200 Hr.)	Passed 8th class examination
80	Welder (Structural)	Engineering	20	One year(1200 Hr.)	Passed 8th class examination
81	Welder (Welding & Inspection)	Engineering	20	One year(1200 Hr.)	Passed 8th class examination
82	Wireman	Engineering	20	Two Year(2400 Hr.)	Passed 8th class examination